

Fascicolo Tecnico Technical File

2025.01

aggiornato APRILE 2025
updated APRIL 2025

BARAUSSE

Fascicolo Tecnico | Technical File

Schema sinottico
Synoptic scheme
Tipologia di apertura
Type of opening

Ante | Leaves

Modelli ante
Leaf models
Sezioni ante
Leaf sections

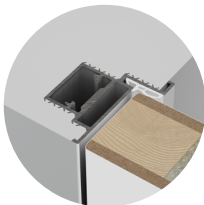
Ante 3D
3D leaves
Abbinamenti
Matching

Porte battenti legno | Wooden hinged doors

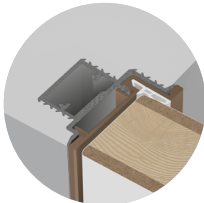
Caratteristiche generali
Main features

Telai in alluminio
Aluminum frames

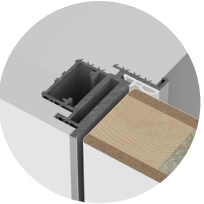
SECRET



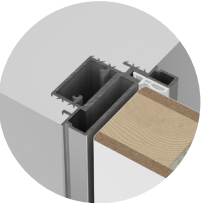
SECRET TWIN



TECNOSECRET



INNER X1



INNER C1



04

06

09

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14

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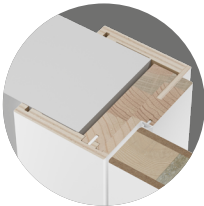
INNER 2



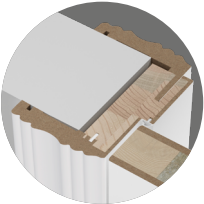
Telai bifacciali
Double sided leaf
Applicazione rivestimenti
Coating application

Telai in legno
Wooden frames

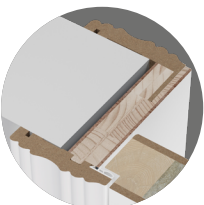
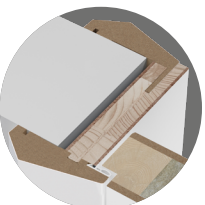
TN PLUS



TNP



TNP INVERSO



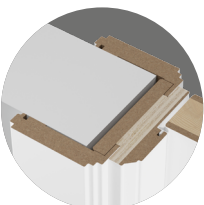
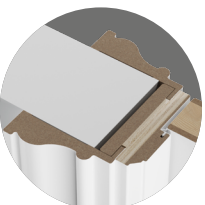
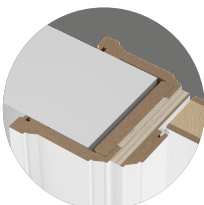
FN



NB



ERA



40

42

46

51

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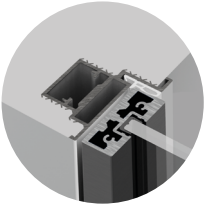
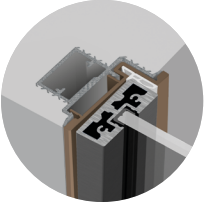
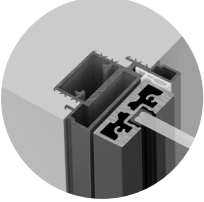
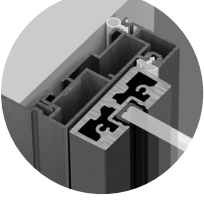
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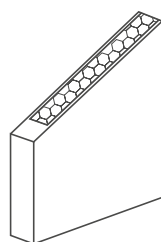
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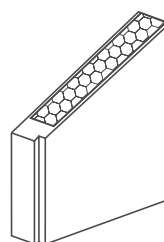
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62

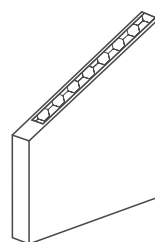
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45
Legno / Wood
45 mm

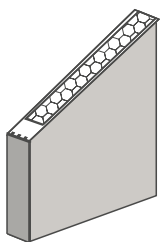


INVERSO 60
Legno / Wood
60 mm

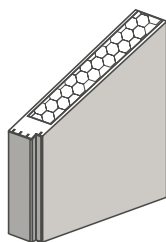


Slim
Legno / Wood
41 mm

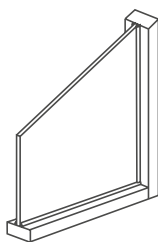
Battente Hinged	telaio rasomuro flush frame	●	●	-----
	telaio alluminio aluminum frame	●	●	-----
	telaio legno wooden frame	●	●	-----
Bilico Pivot	con battuta with frame	-----	●	-----
	senza battuta without frame	●	●	-----
Rototraslante Sliding pivot	telaio legno wooden frame	●	-----	-----
Pieghevole Folding	con o senza telaio with or without wooden frame	●	-----	-----
Scorrevole a scomparsa Pocket	con telaio standard pocket	●	-----	-----
	rasomuro flush pocket	●	-----	●
Scorrevole a parete Barn	con binario invisibile FILA with invisible rail - FILA	●	-----	-----
	con binario a vista PARI wall mounted system PARI	●	-----	-----
Scorrevole a soffitto Ceiling sliding	con binario incassato VOLTA concealed rail - VOLTA	●	-----	-----
	con binario a vista VOLTA visible pelmet - VOLTA	●	-----	-----
Anta fissa Fixed leaf		●	-----	-----



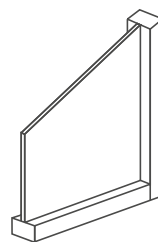
Shell 45
Legno / Wood
46 mm



Shell 60
Legno / Wood
61 mm



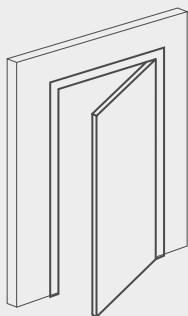
Tip
Vetro / Glass
45 mm



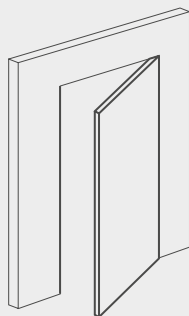
Tap
Vetro / Glass
45 mm

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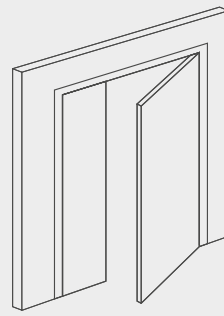
Apertura battente / Hinged doors opening



con telaio a vista
with visible frame

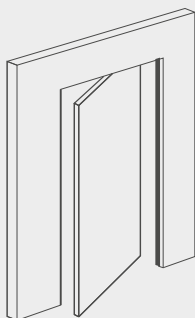


con telaio rasomuro
with flush frame

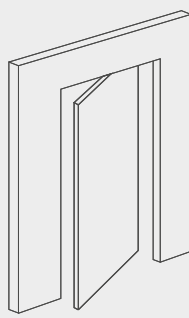


anta doppia
double leaf

Apertura a bilico / Pivot door

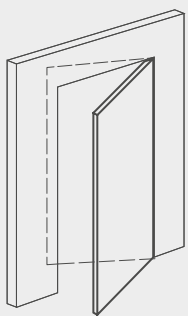


con telaio rasomuro Secret
with Secret frame

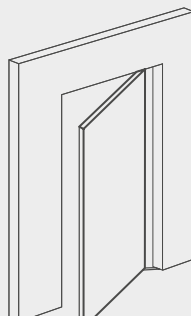


senza battuta
frameless

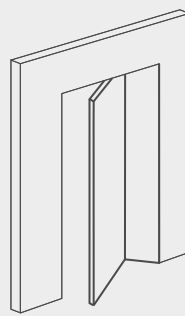
Aperture speciali / Special opening



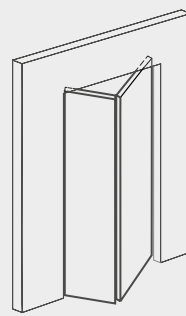
a vento
swing door



rototraslante
sliding pivot door

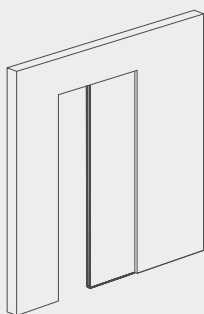


a libro
bifold door

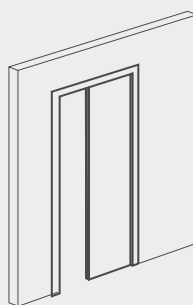


pieghevole
folding door

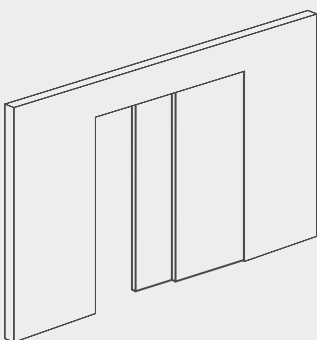
Apertura scorrevole / Sliding door solutions



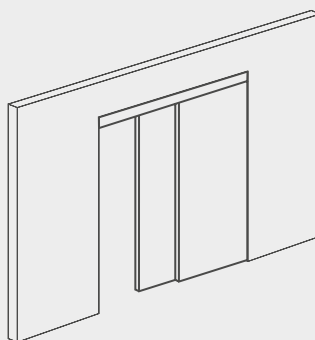
scorrevole a scomparsa
flush pocket door



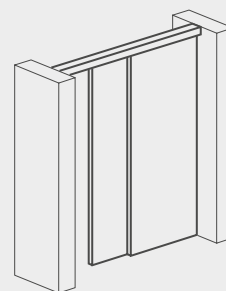
scorrevole a scomparsa con telaio
standard pocket door with frame



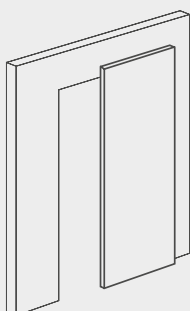
sistema VOLTA con binario incassato
VOLTA system with concealed rail



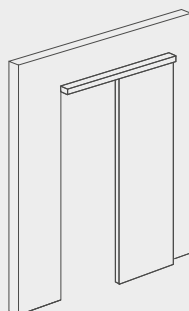
sistema VOLTA con binario esterno
VOLTA system with visible pelmet



sistema VOLTA con binario
esterno, in nicchia
VOLTA system with
visible pelmet, in niche

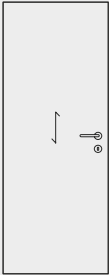
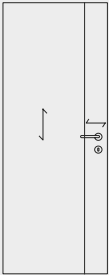
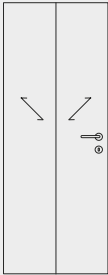
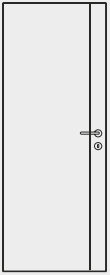
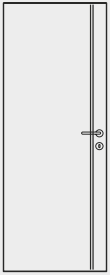
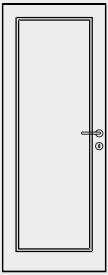
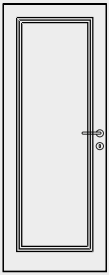
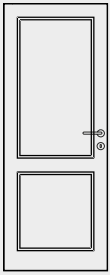
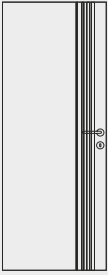
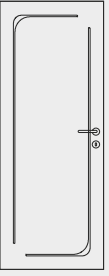
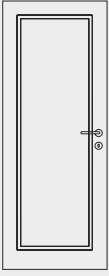
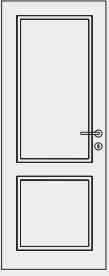
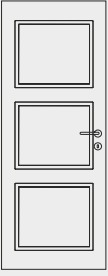
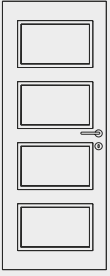
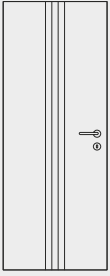
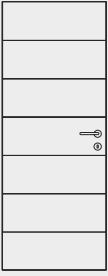
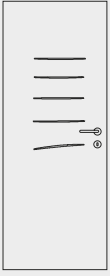
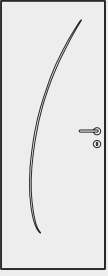
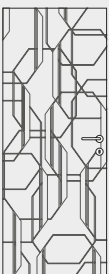
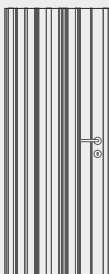
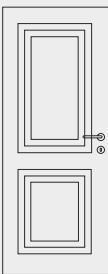
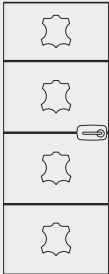
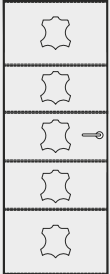
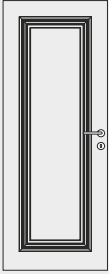
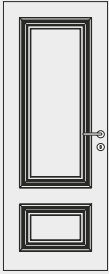
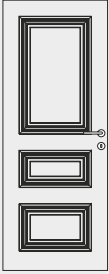
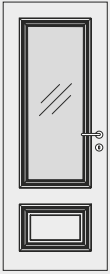
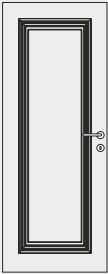
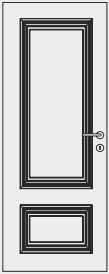
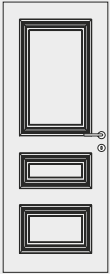
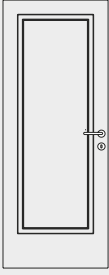
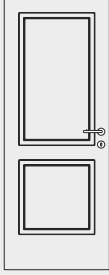
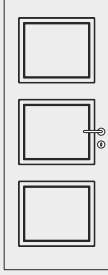
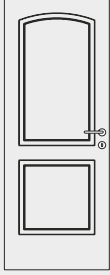
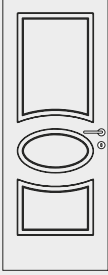
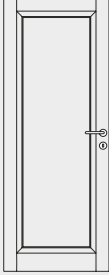
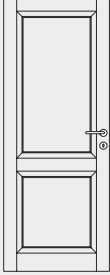
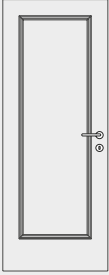
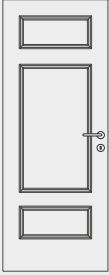
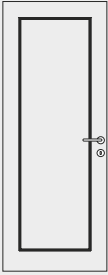
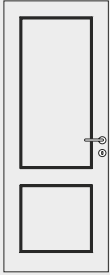
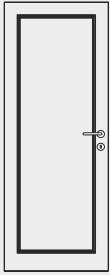
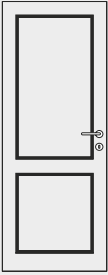
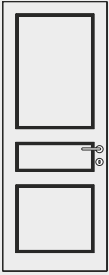


FILA scorrevole esterno
FILA barn door with invisible track

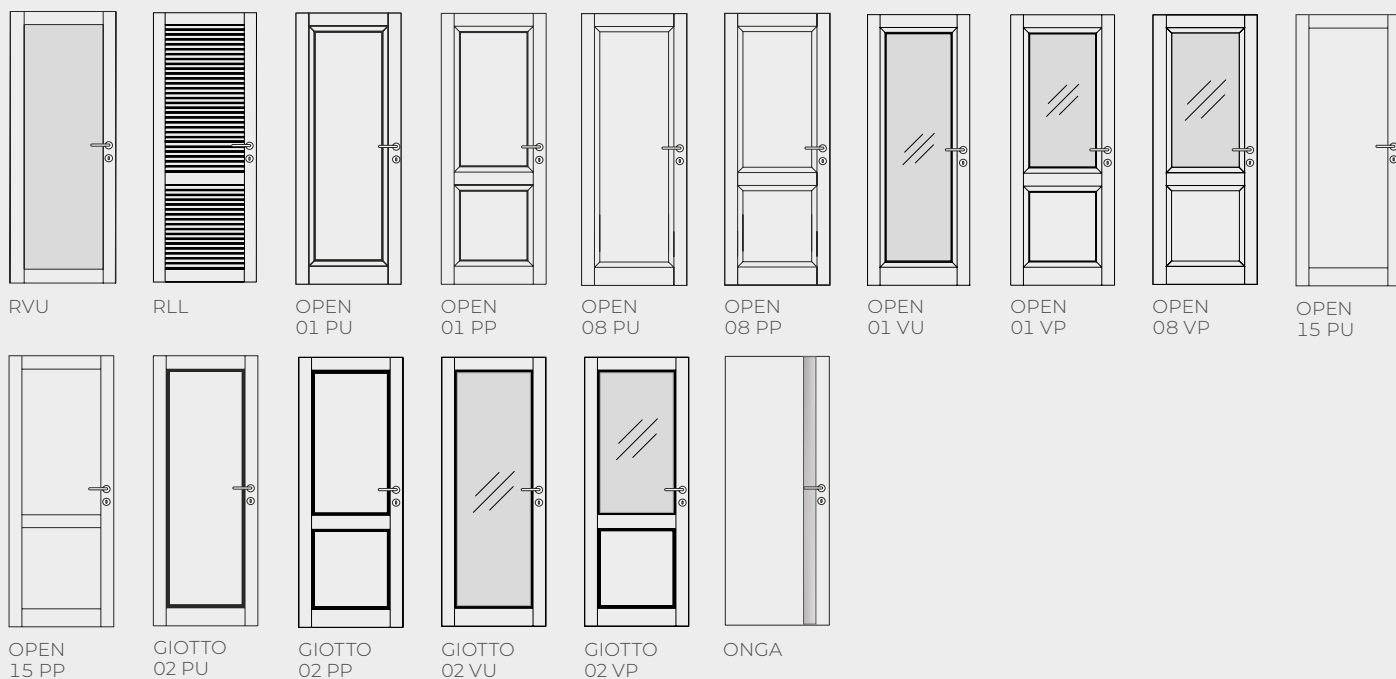


sistema PARI con mascherina
PARI system with pelmet

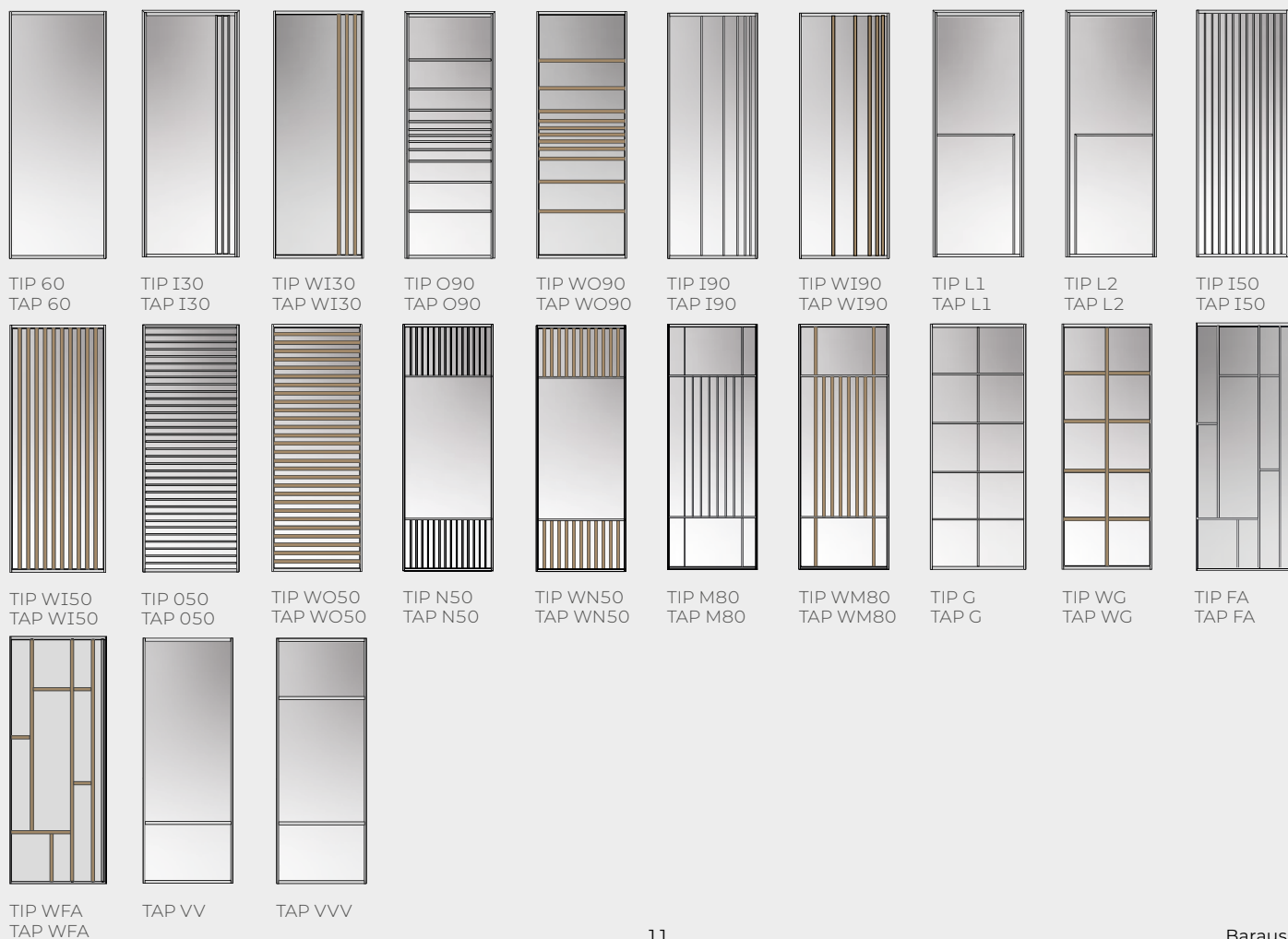
Ante / Leaves

									
ON	IN	KIN	KV	I1	I2	Q2	Q3	2Q2	PURA
									
AURA	QUADRO 1	QUADRO 2	QUADRO 3	QUADRO 4	TRATTO 4	TRATTO 10	LUCIO 10	LUCIO 20	LUCIO 30
									
OTTAGONO	BIT	EAN	NODO	GRAFFIATA	COLONIALE 21G	COLONIALE 22G	PIA	SIENA	
									
DOGE PU	DOGE PP	DOGE PPP	DOGE VU	DOGE VP	DOGE VPP	RIALTO PU	RIALTO PP	RIALTO PPP	
									
VENEZIA 0G	VENEZIA 1G	VENEZIA 2G	VENEZIA 3G	VENEZIA 5G	VENEZIA 7G	VENEZIA 8G	OPEN 21G	OPEN 22G	
									
ESPRIT PP	ESPRIT PU	ESPRIT PPP	PALLADIO 121 PU	PALLADIO 122 PP	GIOTTO 11G	GIOTTO 12G	GIOTTO 13G	CORA	CAROL

Modelli assemblati | Assembled models



Modelli ante e vetro | Glass and aluminum models

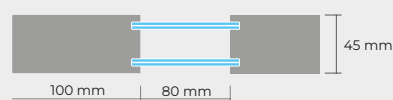




IN | ON | KIN | KV



108



INGA | ONGA



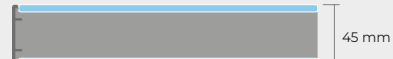
100 / 108



SLIM



100



SHELL



100 / 108



PALLADIO 121 PU | 122 PP



108



RIALTO PU | PP | PPP



150



DOGE PU | PP | PPP



150



DOGE VU | VP | VPP



150



GIOTTO 11G | 12G | 13G



100* / 108
*SLIM



VENEZIA 0G | 01G | 02G | 03G | 05G | 07G | 08G



100* / 108
*SLIM



OPEN 21G | 22G



100* / 108
*SLIM



I1 | I2 | Q2 | Q3 | 2Q2



100* / 108
*SLIM



QUADRO



100* / 108
*SLIM



COLONIALE 21G | 22G



100* / 108
*SLIM



ESPRIT PU | PP | PPP



150



INVERSO 60 Laccato / Lacquered



NA



INVERSO 60 Legno / Wooden



NA

Sezioni ante assemblate | Assembled leaf sections



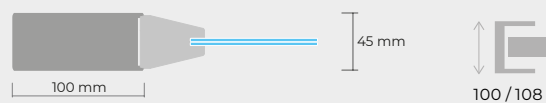
GIOTTO 02 PU | 02 PP



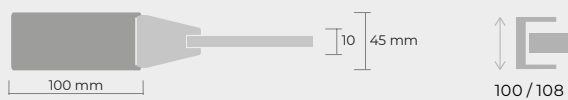
GIOTTO 02 VU | 02 VP



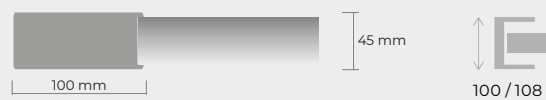
OPEN 01 PU | 01 PP



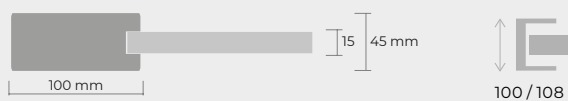
OPEN 01 VU | 01 VP | 08 VP



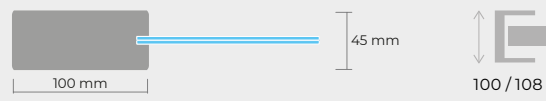
OPEN 08 PU | 08 PP



RLL

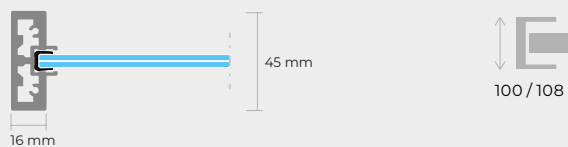


OPEN 15 PU | 15 PP

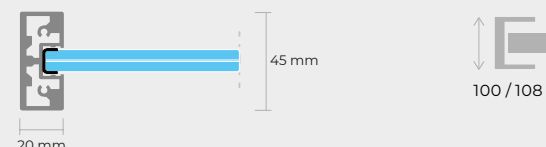


RVU | RVU G

Ante vetro | Glass doors

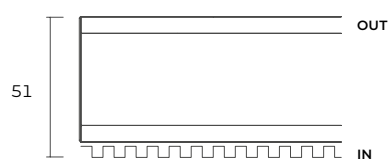


TIP

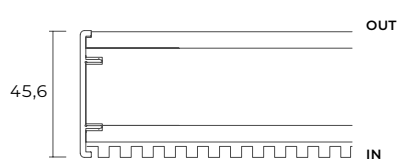


TAP

Scorrevole esterno FILA / External sliding FILA



1 lato
1 side



bordo SID - 1 lato
SID edge - 1 side

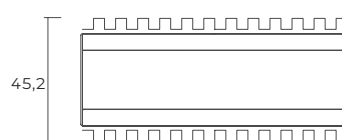
Scorrevole interno muro PARI e VOLTA / Pocket door, sliding door PARI and VOLTA



1 lato
1 side



bordo SID - 1 lato
SID edge - 1 side



2 lati
2 sides

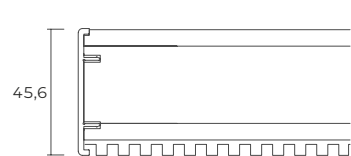


bordo SID - 2 lati
SID edge - 2 sides

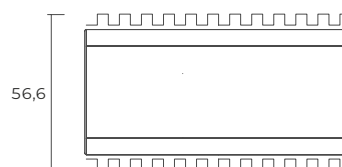
Porta a bilico senza telaio / Pivot door without frame



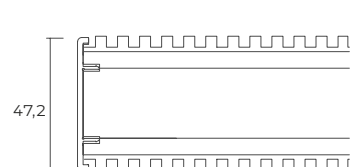
1 lato
1 side



bordo SID - 1 lato
SID edge - 1 side

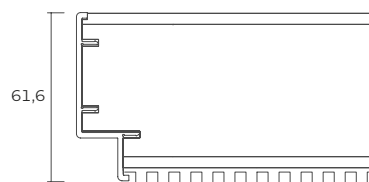


2 lati
2 sides

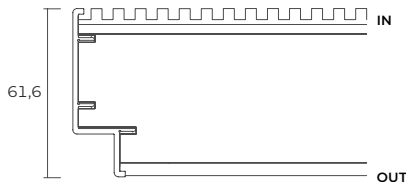


bordo SID - 2 lati
SID edge - 2 sides

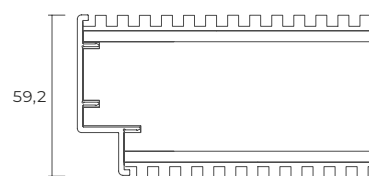
Porta a bilico con telaio / Pivot door with frame



bordo SID - 1 lato
SID edge - 1 side

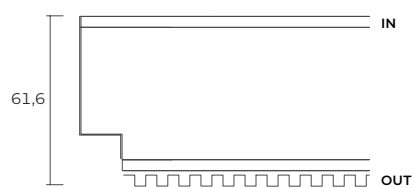


bordo SID - 1 lato
SID edge - 1 side

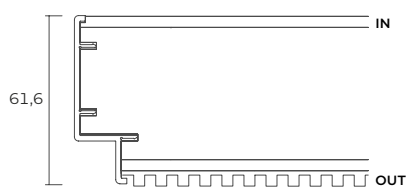


bordo SID - 2 lati
SID edge - 2 sides

Secret INVERSO

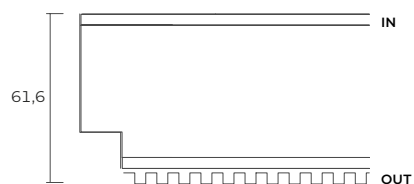


1 lato - applicazione lato a spingere
1 side - push side application

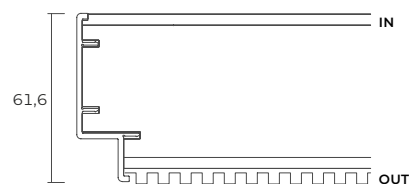


bordo SID 1 lato 1 lato - applicazione lato a spingere
SID edge 1 side - push side application

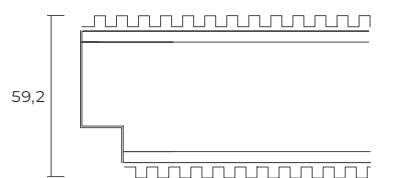
TN PLUS INVERSO



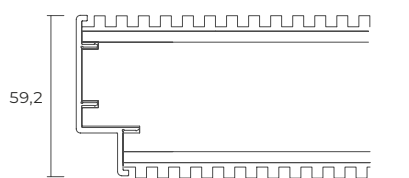
1 lato - applicazione lato a spingere
1 side - push side application



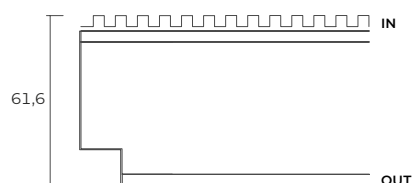
bordo SID 1 lato 1 lato - applicazione lato a spingere
SID edge 1 side - push side application



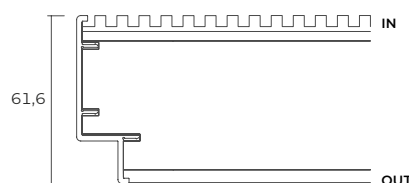
* 2 lati - applicazione lato a tirare / spingere
2 sides - pull side/push side application



* bordo SID 2 lati - applicazione lato a tirare / spingere
SID edge 2 sides - pull side / push side application



* 1 lato - applicazione lato a tirare
1 side - pull side application



* bordo SID 1 lato 1 lato - applicazione lato a tirare
SID edge 1 side - pull side application

* verificare con l'Ufficio tecnico
must be checked by R&D dept.

Abbinamenti standard | Standard matching

		Vetro e Alluminio Glass and aluminum			Legno Wooden door		
	Maniglia Handle	Serratura Locking	Cerniere Hinges	Cilindro Cylinder	Serratura Locking	Cerniere Hinges	Cilindro Cylinder
Battenti Hinged	BO Bianco opaco / Matt white	BO	BO	CS	BO	BO	CS / NO
	CS Cromo satinato / Satin chrome	CS	CS	CS	CS	CS	CS
	CL Cromo lucido / Polished chrome	----	----	----	CL	CS	CL
	TI Titanio	TI	TI	CS	CS	CS	CS / NO
	NL Nichel lucido / Polished nickel	----	----	----	CL	NO	NL
	OS Oro satinato / Satin gold	OS	OS	NO	NO	Oro 074 074 Gold	NO
	OL Oro lucido / Polished gold	----	----	----	OL	Oro 074 074 Gold	OL
	RA Rame	RA	RA	NO	NO	NO	NO
	BR Bronzo	BR	BR	NO	NO	Bronzo SW168 SW168 Bronze	NO
	BA Bronzo antico	BA	BA	NO	NO	NO	NO
	BS Bronzo satinato / Satin bronze	----	----	----	NO	NO	NO
	CA Carbon	CA	CA	NO	NO	NO	NO
	NO Nero opaco / Matt black	NO	NO	NO	NO	NO	NO
	LUMINOVA Baraussesphere	----	----	----	NO	Bronzo SW168 SW168 Bronze	----
		Serratura Locking	Binario Rail		Serratura Locking	Binario Rail	
Scorrevoli Sliding	BO Bianco opaco / Matt white	BO	BO / NO		BO	BO / NO	
	CS Cromo satinato / Satin chrome	CS	BO / NO		CS	BO / NO	
	CL Cromo lucido / Polished chrome	CL	BO / NO		CL	BO / NO	
	TI Titanio	CS	BO / NO		CS	BO / NO	
	NL Nichel lucido / Polished nickel	CL	BO / NO		CL	BO / NO	
	OS Oro satinato / Satin gold	NO	BO / NO		NO	BO / NO	
	OL Oro lucido / Polished gold	OL	BO / NO		OL	BO / NO	
	RA Rame	NO	BO / NO		NO	BO / NO	
	BR Bronzo	NO	BO / NO		NO	BO / NO	
	BA Bronzo antico	NO	BO / NO		NO	BO / NO	
	BS Bronzo satinato / Satin bronze	NO	BO / NO		NO	BO / NO	
	CA Carbon	NO	BO / NO		NO	BO / NO	
	NO Nero opaco / Matt black	NO	BO / NO		NO	BO / NO	

Guarnizione battuta

Una guarnizione in materiale termoplastico creata in esclusiva per Barausse, direttamente dal settore automotive. La sua struttura migliora le prestazioni fonoisolanti della porta. Se non precisato, la finitura sarà come segue.

Gasket

A thermoplastic gasket created exclusively for Barausse, directly from the automotive sector. Its structure improves the sound insulation performance of the door. If not specified, it will be as indicated in the chart below.

Colore guarnizione
Gasket color

Finitura anta
Leaf finishing

Bianco / White

YOU | Blanc | Magnolia | Alum | Ghiaccio | Brina

Nero / Black

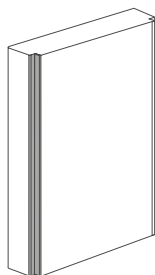
Tutte le altre finiture / All other finishings

Profilo alluminio INVERSO 60

Si consiglia un profilo alluminio nella medesima finitura Metal abbinato della maniglia o del telaio in alluminio. Se non precisato, la finitura sarà come segue.

INVERSO 60 aluminum profile

We recommend to match it with the handle or the frame. If not specified, it will be as indicated in the chart below.



Colore profilo
Profile color

Finitura anta
Leaf finishing

BO | Blanc

Ghiaccio | Travertino

NO | Noir

Masai

BR | Bronze

Sigaro | Walnut | Otter | Moka | Tabacco | Noce | Cenere | Blond | Olmo
Sesamo | Carruba

Colore in tinta / Matching color

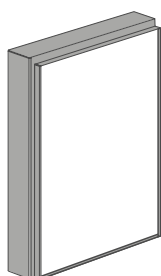
Jazz | Nodato | Naturoc | Brina | Rock | Sabbia

Profilo alluminio SID

Si consiglia un profilo alluminio nella medesima finitura Metal abbinato della maniglia o del telaio in alluminio.

SID Aluminum profile

We recommend to match it with the handle or the frame.



Blanc



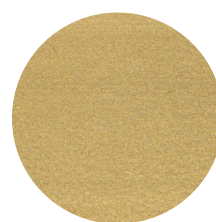
Alum



Titanio



Champagne



Oro



Bronzo Antico



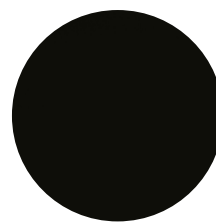
Rame



Bronze

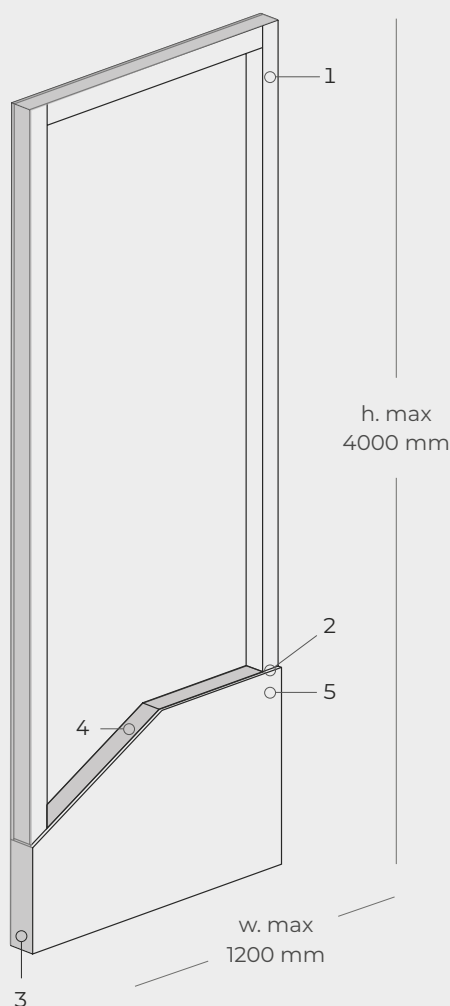


Carbon



Noir

Porte in legno
Wooden doors



- 1 | **Struttura perimetrale / Perimeter structure**
Telaio perimetrale in legno massello di abete con caratteristiche di resistenza e indeformabilità. In aggiunta, per ante superiori a 2500 mm tiranti di stabilità.
Perimetral framework in blackboard fir strips with characteristics of strength and deformability. In addition, stability rods for leaves over 2500 mm.
- 2 | **Pannello rivestimento / Coating panel**
Pannelli in fibra di legno HDF - 6mm (> 800 Kg / m³) che garantiscono stabilità e superfici compatte e uniformi.
High density fibreboard HDF - 6mm (> 800 kg / m³). It ensures excellent stability, compact and smooth surfaces.
- 3 | **Bordatura / Edges**
Rivestimento bordo laterale sui 4 lati in piallaccio di legno o ABS. In particolare, la bordatura inferiore protegge l'anta dall'assorbimento di umidità dal pavimento. È possibile aggiungere un profilo in alluminio per una ulteriore resa estetica.
Side edge covering on 4 sides in wood veneer or ABS. In particular, the lower edge protects the door from the penetration of humidity from the floor. It is possible to add an aluminum profile for an additional aesthetic result.
- 4 | **Riempitivi / Fillings**
Alveolare / truciolare forato / fibre minerali ignifughe / pannelli fonoisolanti.
Honeycomb / perforated chipboard / fireproof mineral fibers / soundproof panels.
- 5 | **Finitura / Finishing**
In vernice ecologica trasparente / laccato / laminato / materico.
Ecological transparent varnish / lacquer / laminate / materic.



~20dB
Riempitivo in alveolare
Honeycomb filling



26dB
Riempitivo in truciolare
Chipboard filling



30dB
Riempitivo in fibre minerali
Mineral fiber filling
(Fibropyr)



37dB
Riempitivo in pannelli fonoisolanti
Soundproof panels filling

Anta standard con riempitivo in alveolare di cartone dalle ottime prestazioni di fonoisolamento fino a 20 dB, possibili grazie alla qualità dei materiali scelti e alla composizione strutturale. Standard honeycomb leaf with excellent soundproof performance up to 20 dB, achieved thanks to high-quality materials and to structural composition.

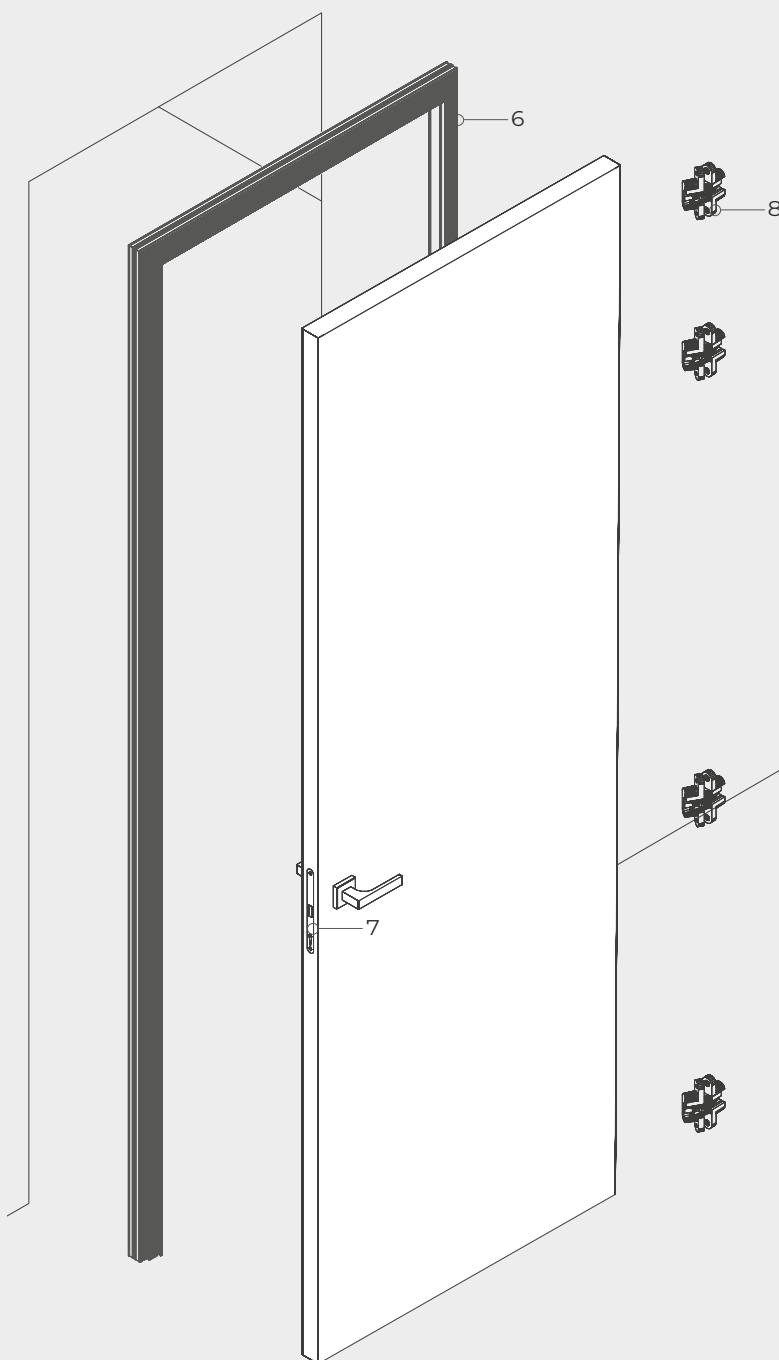
Riempitivo in truciolare forato che permette un abbattimento acustico fino a 26 dB, composto da scaglie di legno di differenti grandezze, incollate tra loro con colle a basso contenuto di formaldeide. A perforated chipboard filling that allows for sound reduction up to 26 dB, composed of wood shavings of different sizes, glued together with low formaldehyde content adhesive.

Riempitivo in pannelli di fibre minerali ignifughe che permette un abbattimento acustico fino a 30 dB, ad elevata resistenza alla compressione e resistente agli shock termici. Filling made of mineral fiber panels that allow a noise reduction up to 30 dB, highly resistant to compression and to thermal shocks.

Riempitivo in pannelli fonoisolanti che permettono un abbattimento acustico fino a 37 dB, pannelli multipli ad alta prestazione appositamente accoppiati e incollati. High performance filling, made of multiple attentively coupled and glued soundproof insulation panels, which allows a noise reduction up to 37 dB.

Tabella dimensionale / Dimensional chart

		ON 45 mm		ON 60 mm	
		larghezza minima minimum width	dimensioni massime maximum dimension	larghezza minima minimum width	dimensioni massime maximum dimension
Battente Hinged	telaio alluminio aluminum frame	L 600 mm	L 1000 x H 3000 mm	L 600 mm	L 1000 x H 4000 mm L 1200 x H 3000 mm
	telaio legno wooden frame	L 600 mm	L 1000 x H 3000 mm	L 600 mm	L 1200 x H 3000 mm
Bilico Pivot	con telaio with frame	L 450 mm	L 1000 x H 3000 mm	L 450 mm	L 1250 x H 4000 mm
	senza telaio without frame	L 450 mm	L 1000 x H 3000 mm	L 450 mm	L 1250 x H 4000 mm
Pieghevole Folding	con o senza telaio with or without wooden frame	L 470+470 mm	L 1000+1000 x H 3000 mm	----	----
Scorrevole a scomparsa Pocket	con telaio standard pocket	L 600 mm	L 1250 x H 3000 mm	----	----
	rasomuro flush pocket	L 600 mm	L 1250 x H 3000 mm	----	----
Scorrevole a parete Barn	con binario invisibile FILA with invisible rail - FILA	L 600 mm	L 1000 x H 3000 mm	----	----
	con binario a vista PARI wall mounted system PARI	L 600 mm	L 1250 x H 3000 mm	----	----
Scorrevole a soffitto Ceiling sliding	con binario incassato VOLTA concealed rail - VOLTA	L 600 mm	L 1250 x H 3000 mm	----	----
	con binario a vista VOLTA visible pelmet - VOLTA	L 600 mm	L 1250 x H 3000 mm	L 600 mm	L 1250 x H 4000 mm
Anta fissa Fixed leaf		L 200 mm	L 1250 x H 3000 mm	L 200 mm	L 1250 x H 4000 mm



6 | Telaio / Frame

Telai studiati per garantire flessibilità nel montaggio e resistenza.

La guarnizione è in materiale termoplastico creata in esclusiva per Barausse, direttamente dal settore automotive. La sua struttura migliora le prestazioni fonoisolanti della porta.

Frames designed to guarantee flexibility in assembly and resistance.

A thermoplastic gasket is created exclusively for Barausse, directly from the automotive sector. Its structure improves the sound insulation performance of the door.

7 | Serratura / Lock

La serratura è certificata dal produttore per oltre 200.000 aperture e per la resistenza alla corrosione. Lo scrocco magnetico garantisce massima silenziosità in apertura e chiusura.

The lock is tested and certified by the manufacturer for more than 2000 openings and for corrosion resistance. The magnetic latch grants silence during opening and closing.

8 | Cerniere / Hinges

Cerniere Simonswerk, il top di gamma delle cerniere invisibili registrabili su 3 assi.

Le cerniere vengono incassate integralmente all'interno del telaio, consentendo un maggiore spessore di rasatura per evitare il rischio di crepe nel muro.

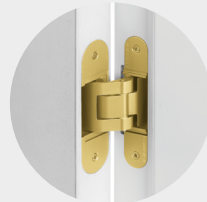
Simonswerk hinges, top quality invisible hinges adjustable on 3 axes. They are entirely integrated inside the frame, and allow for a smoother result avoiding the risk of cracks in the wall.



BO | bianco opaco
matt white



CS | cromo satinato
satin chrome



Oro 074 | oro
gold

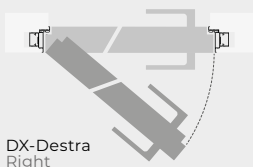


NO | nero opaco
matt black

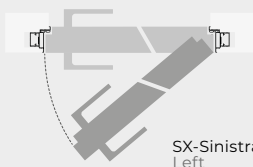


Bronzo 168 | bronzo
bronze

Porta con apertura filomuro a tirare
Door with flush pull opening

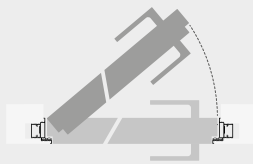


DX-Destra
Right

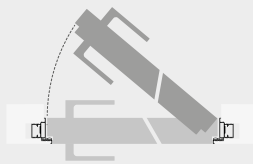


SX-Sinistra
Left

Porta con apertura filomuro a spingere
Door with flush push opening



SX-Sinistra
Left



DX-Destra
Right

9 | Spazzolino telescopico / Upper mobile threshold

Accessorio opzionale per porte a filo soffitto incassato nella parte superiore dell'anta, per prestazioni fonoisolanti e schermatura luminosa.

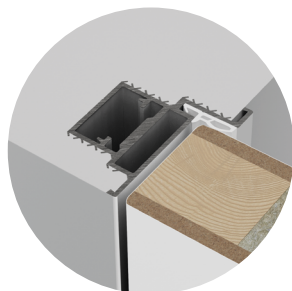
Accessory for ceiling-flush doors that is recessed in the upper part of the door leaf, providing soundproof performance and light screening.



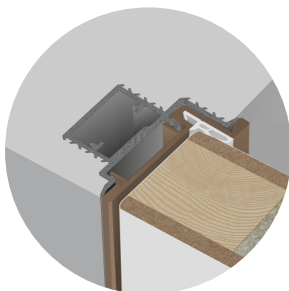
Ogni telaio in legno o alluminio si abbina a qualsiasi modello di anta Barausse. Ne risultano infinite combinazioni per porte di design che si adattano allo stile dell'ambiente in modo flessibile e funzionale.

Every wood or aluminum frame pairs with any Barausse door leaf. This results in endless combinations for design doors that adapt flexibly and functionally to the style of the interiors.

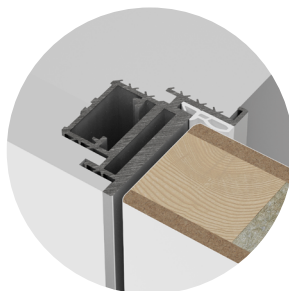
Telai incassati / Recessed frames



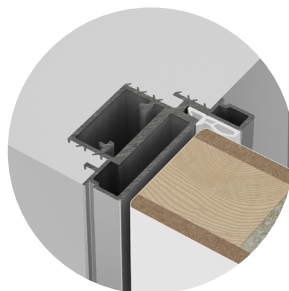
Secret



Secret Twin

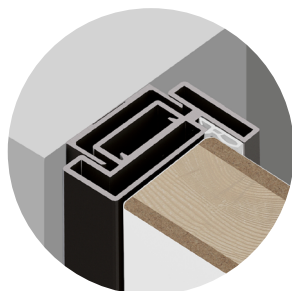


TecnoSecret



Inner X1

Telai per muro finito / Frames for finished wall



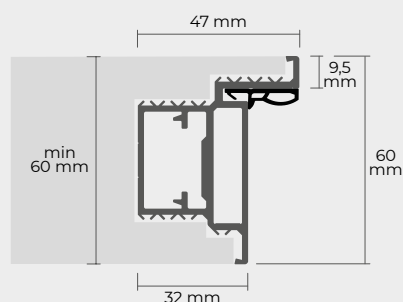
Inner C1



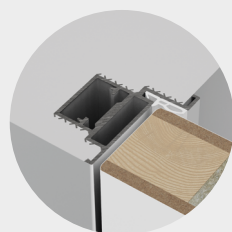
Inner 2

Una costruzione sottile e discreta: il telaio filomuro Secret scompare letteralmente nella parete, creando un effetto visivo senza soluzione di continuità e lasciando libero arbitrio nella scelta estetica dell'anta, che può dunque abbinarsi alla parete, essere in contrasto o diventare protagonista con la vasta scelta di materiali applicabili.

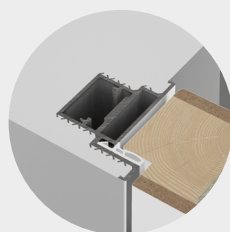
A subtle and discreet construction: the Secret flush-mounted frame literally disappears into the wall, creating a seamless visual effect and allowing freedom in the aesthetic choice of the leaf, which can therefore match the wall, create contrast, or become the focal point with a wide range of applicable materials.



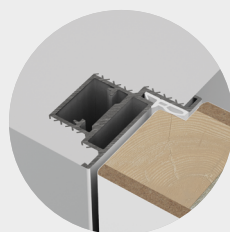
istruzioni di montaggio
assembly instructions



45
Complanare a tirare
Flush on the pull side



INVERSO 60
Complanare a spingere
Flush on the push side



INVERSO 60
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$$L = LM - 100 \text{ mm}$$

$$H = HM - 50 \text{ mm}$$

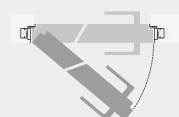
$$H^* = HM - 15 \text{ mm}$$

*senza traverso / without header

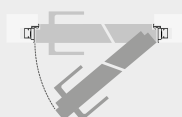
Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare Door with pull opening

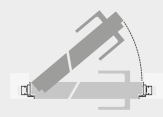


DX-Destra
Right

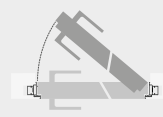


SX-Sinistra
Left

Porta con apertura a spingere Door with push opening



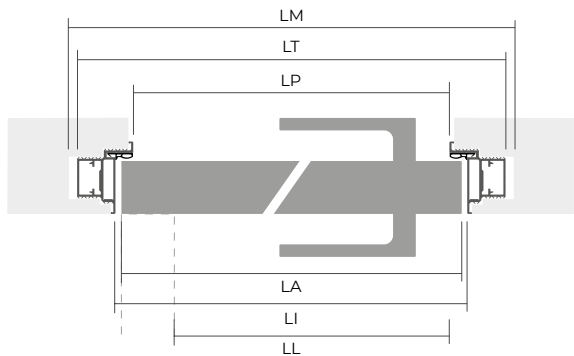
SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LP = luce passaggio telaio / frame passage width
LI = larghezza interno telaio / internal frame width
LL = luce passaggio / clear width
LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
LA = L + 14 mm
LP = L - 10 mm
LI = L + 20 mm
LL = L - 44 mm
LT = L + 85 mm



complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	556	685
700	800	714	690	720	655	785
750	850	764	740	770	706	835
800	900	814	790	820	756	885
900	1000	914	890	920	856	985
1200 max. H 3000 mm	1300	1214	1190	1220	1156	1285

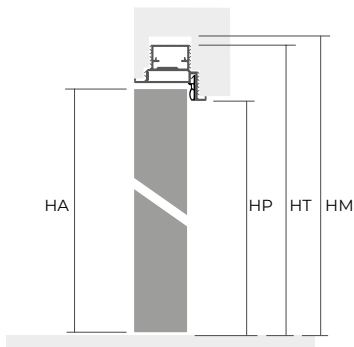
H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HP = luce passaggio telaio / frame passage height

con traverso
with header

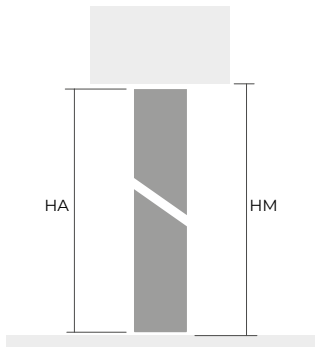
H = HM - 50 mm
HA= H + 3 mm
HT= H + 43,5 mm
HP= H - 4 mm

senza traverso
without header

H = HM - 15 mm
HA= H + 3 mm



con traverso
with header

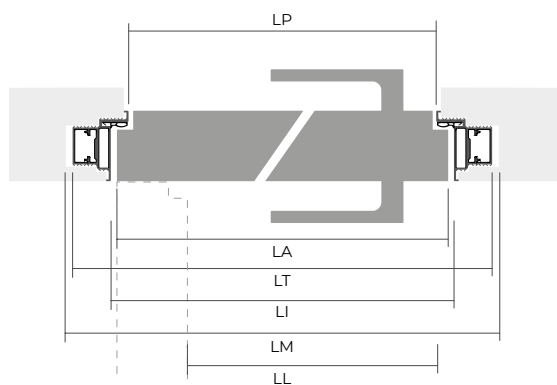


senza traverso
without header

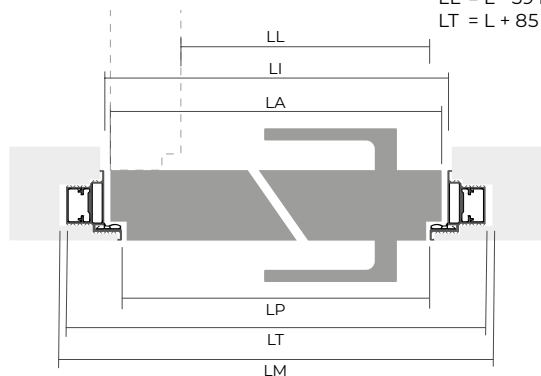
H	HP	HA	HM	HT
2100	2096	2103	2150	2111
2400	2396	2403	2450	2411
2700	2696	2703	2750	2711
3000	2996	3003	3050	3011

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 59 mm
 LT = L + 85 mm



complanare a tirare
flush on the pull side



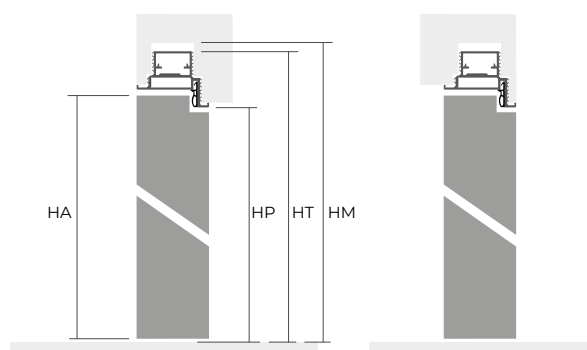
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	541	685
700	800	714	690	720	641	785
750	850	764	740	770	691	835
800	900	814	790	820	741	885
900	1000	914	890	920	841	985
1200 max. H 3000 mm	1300	1214	1190	1220	1141	1285

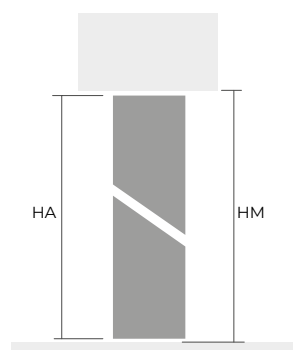
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm

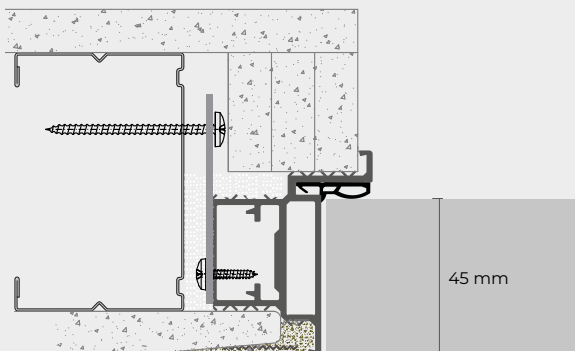


con traverso
with header

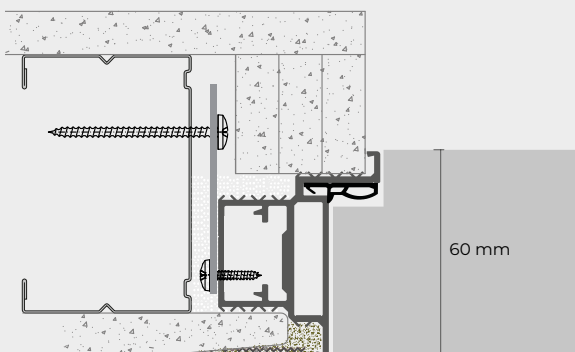


senza traverso
without header

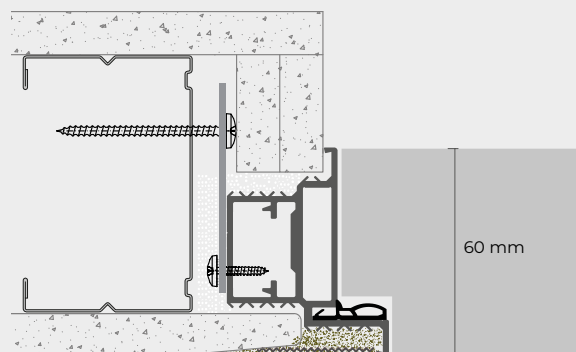
H	HP	HA	HM	HT
2100	2096	2103	2150	2111
2400	2396	2403	2450	2411
2700	2696	2703	2750	2711
3000	2996	3003	3050	3011
3400	3396	2403	3450	3443,5



45 mm - a tirare
45 mm - pull version

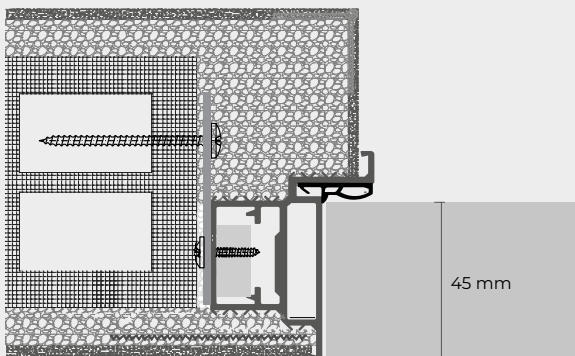


60 mm - a tirare
60 mm - pull version

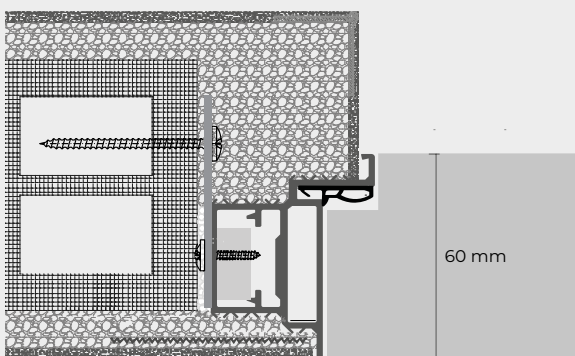


60 mm - a spingere
60 mm - push version

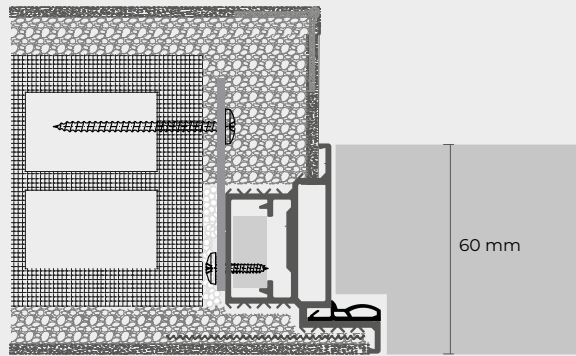
Installazione su muro | Wall installation



45 mm - a tirare
45 mm - pull version



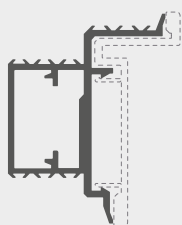
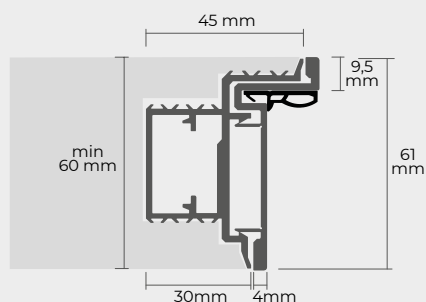
60 mm - a tirare
60 mm - pull version



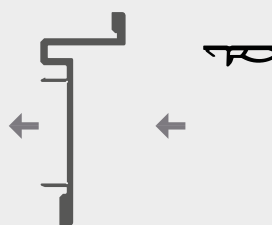
60 mm - a spingere
60 mm - push version

Un telaio filomuro in alluminio perfettamente complanare strutturato in due elementi: il TWIN SUBFRAME, installato con opere murarie in fase di finitura del muro, e e la TWIN COVER, consegnata insieme all'anta nella finitura Metal o laccata a scelta. SECRET TWIN è compatibile con porte certificate fino a 37dB. Guarnizione acustica a camera chiusa in materiale termoplastico.

A flush-to-wall aluminum frame structured in two elements: the TWIN SUBFRAME, to be installed during the wall finishing phase, and its TWIN COVER in Metal finish or lacquered finish, delivered together with the door leaf. SECRET TWIN is suitable for doors certified for sound insulation up to 37dB. Closed chamber acoustic gasket in thermoplastic material.



TWIN SUBFRAME
non rifinito
unfinished



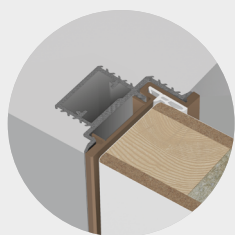
TWIN COVER
in finitura Metal - fornito con l'anta
in metal finish - provided with the leaf



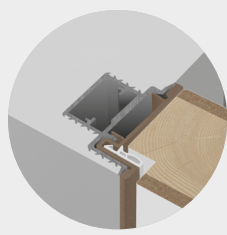
istruzioni di montaggio
assembly instructions

Controtelaio TWIN SUBFRAME reversibile, COVER e anta non reversibili.

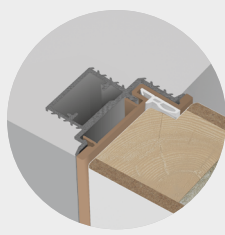
The TWIN SUBFRAME is reversible, whereas the leaf and COVER are not.



45
Complanare a tirare
Flush on the pull side



INVERSO 60
Complanare a spingere
Flush on the push side



INVERSO 60
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$$L = LM - 100 \text{ mm}$$

$$H = HM - 55 \text{ mm}$$

$$H^* = HM - 15 \text{ mm}$$

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening

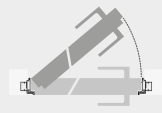


DX-Destra
Right

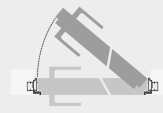


SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LPF = luce passaggio falsotelaio / subframe passage width
 LI = larghezza interno telaio / internal frame width
 LIF = larghezza interno falsotelaio / internal subframe width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm

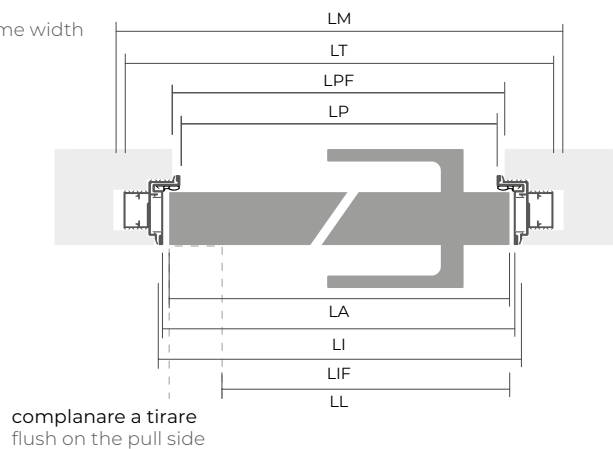
LA = L + 14 mm

LP = L - 10 mm

LI = L + 20 mm

LL = L - 50 mm

LT = L + 89 mm



L	LM	LA	LP	LPF	LI	LIF	LL	LT
600	700	614	590	581	620	629	550	689
700	800	714	690	681	720	729	650	789
750	850	764	740	731	770	779	700	839
800	900	814	790	781	820	829	750	889
900	1000	914	890	881	920	929	850	989
1200 max. H 3000 mm	1300	1214	1190	1181	1220	1229	1150	1289

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HPF = luce passaggio falsotelaio / subframe passage height
 HIF = altezza interno falsotelaio / internal subframe height

con traverso
with header

H = HM - 55 mm

HA = H + 3 mm

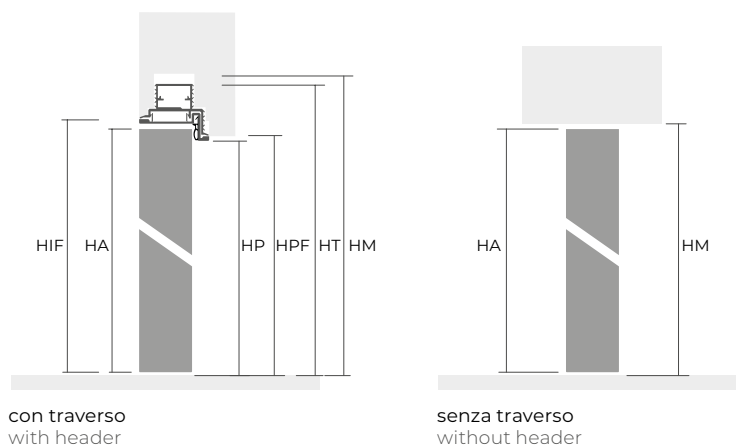
HT = H + 46 mm

HP = H - 4 mm

senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



H	HM	HA	HP	HPF	HI	HIF	HT
2100	2155	2103	2096	2101	2111	2116	2146
2400	2455	2403	2396	2401	2411	2416	2446
2700	2755	2703	2696	2701	2711	2716	2746
3000	3055	3003	2996	3001	3011	3016	3046

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LPF = luce passaggio falsotelaio / subframe passage width
 LI = larghezza interno telaio / internal frame width
 LIF = larghezza interno falsotelaio / internal subframe width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm

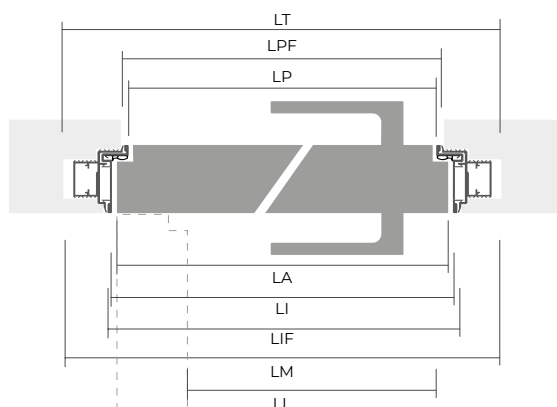
LA = L + 14 mm

LP = L - 10 mm

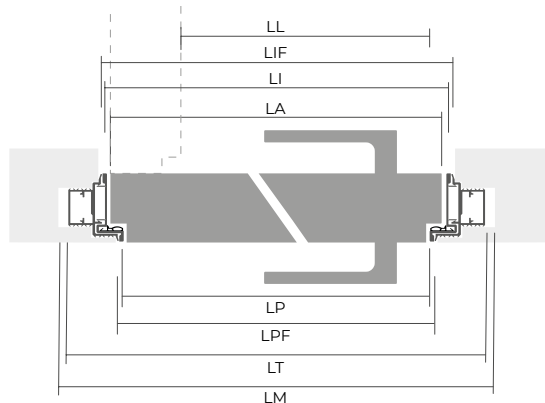
LI = L + 20 mm

LL = L - 59 mm

LT = L + 85 mm



complanare a tirare
flush on the pull side



complanare a spingere
flush on the push side

L	LM	LA	LP	LPF	LI	LIF	LL	LT
600	700	614	590	581	620	629	535	689
700	800	714	690	681	720	729	635	789
750	850	764	740	731	770	779	685	839
800	900	814	790	781	820	829	735	889
900	1000	914	890	881	920	929	835	989
1200 max. H 3000 mm	1300	1214	1190	1181	1220	1229	1135	1289

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HPF = luce passaggio falsotelaio / subframe passage height
 HIF = altezza interno falsotelaio / internal subframe height

con traverso
with header

H = HM - 55 mm

HA = H + 3 mm

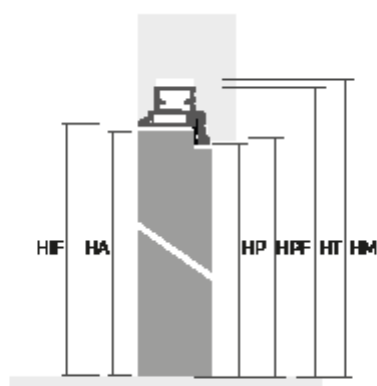
HT = H + 46 mm

HP = H - 4 mm

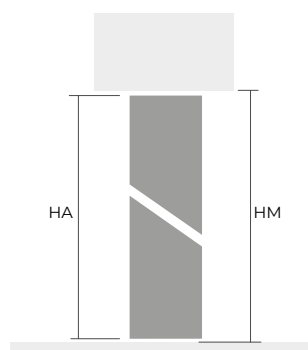
senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



con traverso
with header

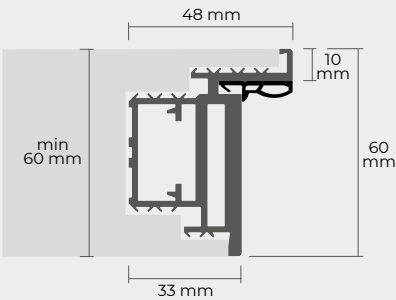


senza traverso
without header

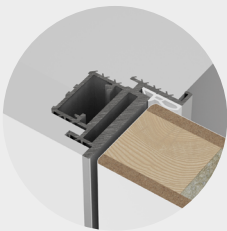
H	HM	HA	HP	HPF	HI	HIF	HT
2100	2155	2103	2096	2101	2111	2116	2146
2400	2455	2403	2396	2401	2411	2416	2446
2700	2755	2703	2696	2701	2711	2716	2746
3000	3055	3003	2996	3001	3011	3016	3046
3400	3455	3403	3396	3401	3411	3416	3446

La versione TecnoSecret è specificatamente progettata per isolare acusticamente fino a 37 dB ogni ambiente. Dotato di speciali guarnizioni ad alte performance acustiche e un nativo aggancio alla boiserie, questo telaio è la soluzione ideale per garantire la massima privacy con il minimo impatto estetico.

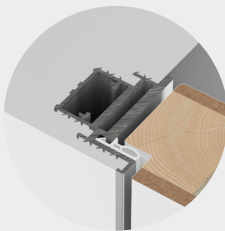
The TecnoSecret version is specifically designed to acoustically isolate any environment up to 37 dB. Equipped with special high acoustic performance gasket and easily connected to the wall paneling, this frame is the ideal solution to guarantee maximum privacy with minimum visual impact.



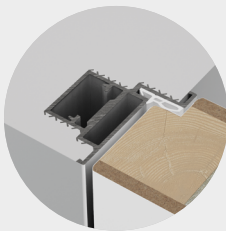
istruzioni di montaggio
assembly instructions



45
Complanare a tirare
Flush on the pull side



INVERSO 60
Complanare a spingere
Flush on the push side



INVERSO 60
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 100 \text{ mm}$

$H = HM - 50 \text{ mm}$

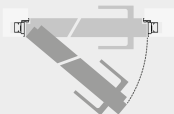
$H^* = HM - 15 \text{ mm}$

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening

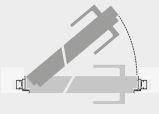


DX-Destra
Right

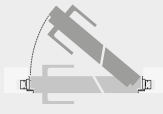


SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



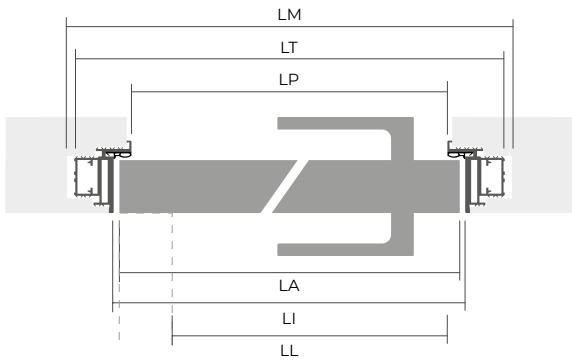
SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LP = luce passaggio telaio / frame passage width
LI = larghezza interno telaio / internal frame width
LL = luce passaggio / clear width
LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
LA = L + 14 mm
LP = L - 10 mm
LI = L + 20 mm
LL = L - 44 mm
LT = L + 87 mm



complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	556	687
700	800	714	690	720	655	787
750	850	764	740	770	706	837
800	900	814	790	820	756	887
900	1000	914	890	920	856	987
1200 max. H 3000 mm	1300	1214	1190	1220	1156	1287

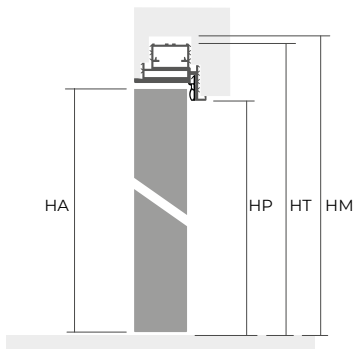
H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HP = luce passaggio telaio / frame passage height

con traverso
with header

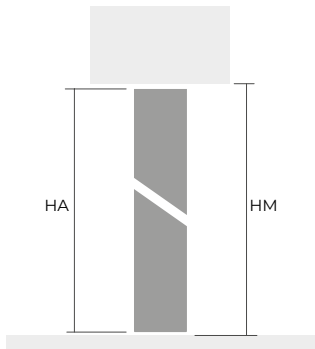
H = HM - 50 mm
HA= H + 3 mm
HT= H + 44,5 mm
HP= H - 4 mm

senza traverso
without header

H = HM - 15 mm
HA= H + 3 mm



con traverso
with header

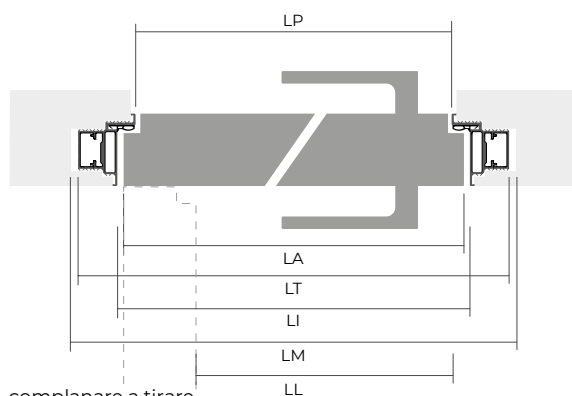


senza traverso
without header

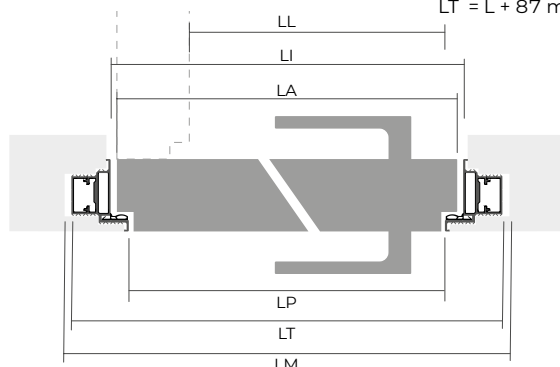
H	HP	HA	HM	HT
2100	2096	2103	2150	2144,5
2400	2396	2403	2450	2444,5
2700	2696	2703	2750	2744,5
3000	2996	3003	3050	3044,5

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 59 mm
 LT = L + 87 mm



complanare a tirare
flush on the pull side



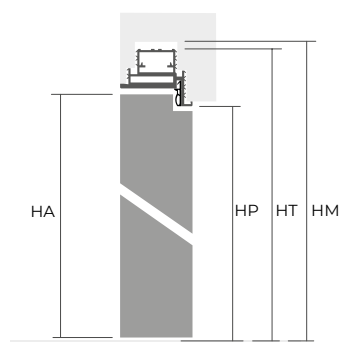
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	541	687
700	800	714	690	720	641	787
750	850	764	740	770	691	837
800	900	814	790	820	741	887
900	1000	914	890	920	841	987
1200 H max. 3000 mm	1300	1214	1190	1220	1141	1287

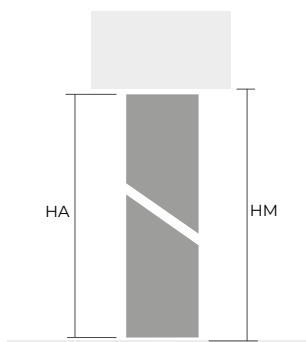
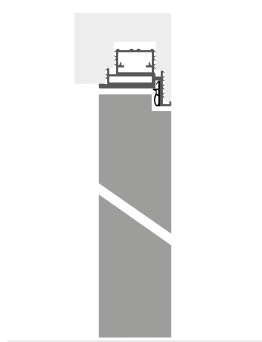
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 44,5 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header

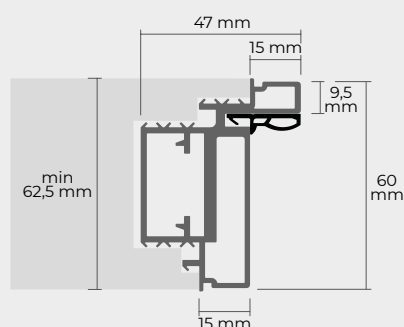


senza traverso
without header

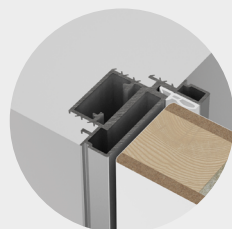
H	HP	HA	HM	HT
2100	2096	2103	2150	2144,5
2400	2396	2403	2450	2444,5
2700	2696	2703	2750	2744,5
3000	2996	3003	3050	3044,5
3400	3396	2403	3450	3444,5

Inner X1 è caratterizzato da un sottile profilo in alluminio che circonda tutta l'anta e inserendosi nel muro in una complanarità perfetta. L'effetto è molto simile ad un telaio filomuro può essere installato per ottenere una complanarità a tirare o a spingere. Le caratteristiche che rendono questa soluzione unica nel suo genere sono: la predisposizione per l'integrazione con boiserie, la guarnizione acustica di serie che garantisce un'ottima performance fonoisolante.

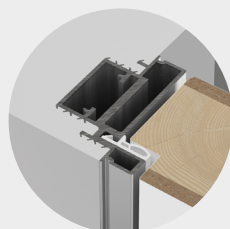
Inner X1 is characterized by a thin aluminum profile that surrounds the entire door leaf and seamlessly integrates into the wall. The aesthetic is very similar to a flush-mounted frame and can be installed flush either pull or push side. The features that make unique this solution are: the preparation for integration with wall paneling and the standard acoustic gasket that guarantee excellent soundproofing performance.



istruzioni di montaggio
assembly instructions



45
Complanare a tirare
Flush on the pull side



INVERSO 60
Complanare a spingere
Flush on the push side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$$L = LM - 100 \text{ mm}$$

$$H = HM - 50 \text{ mm}$$

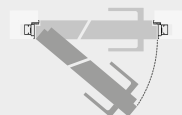
$$H^* = HM - 15 \text{ mm}$$

*senza traverso / without header

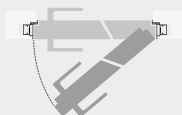
Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare Door with pull opening

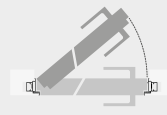


DX-Destra
Right



SX-Sinistra
Left

Porta con apertura a spingere Door with push opening



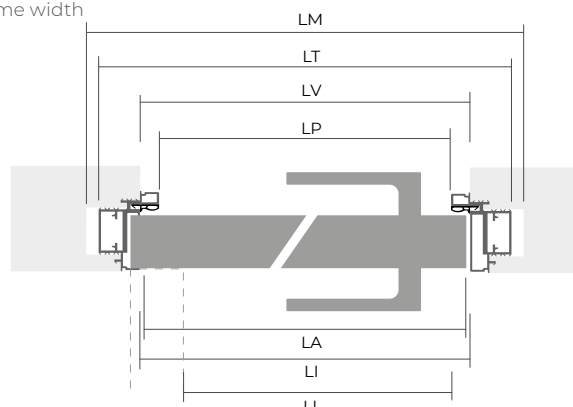
SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 44 mm
 LT = L + 85 mm



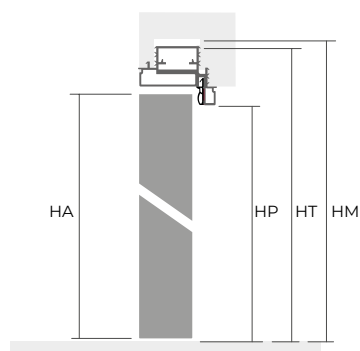
complanare a tirare
 flush on the pull side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	556	685
700	800	714	690	720	655	785
750	850	764	740	770	706	835
800	900	814	790	820	756	885
900	1000	914	890	920	856	985
1200 max. H 3000 mm	1300	1214	1190	1220	1156	1285

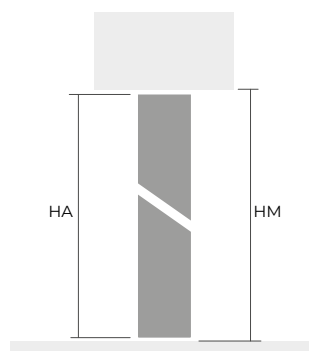
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
 with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm

senza traverso
 without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
 with header

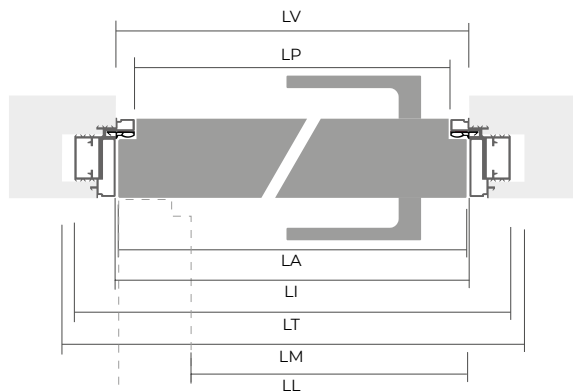


senza traverso
 without header

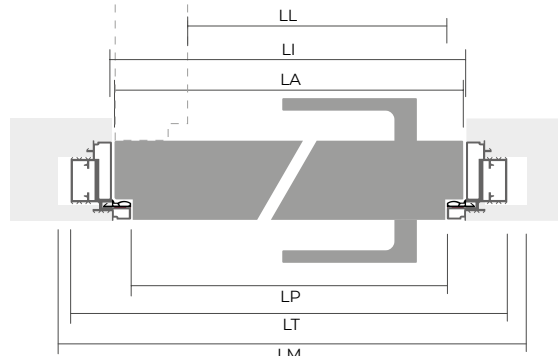
H	HP	HA	HM	HT
2100	2096	2103	2150	2143,5
2400	2396	2403	2450	2443,5
2700	2696	2703	2750	2743,5
3000	2996	3003	3050	3043,5

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 59 mm
 LT = L + 85 mm



complanare a tirare
flush on the pull side



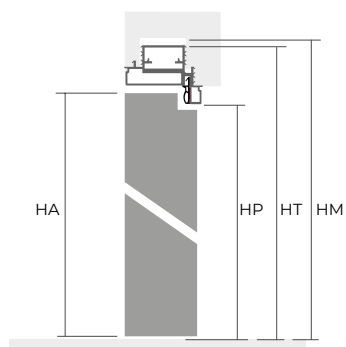
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	541	685
700	800	714	690	720	641	785
750	850	764	740	770	691	835
800	900	814	790	820	741	885
900	1000	914	890	920	841	985
1200 max. H 3000 mm	1300	1214	1190	1220	1141	1285

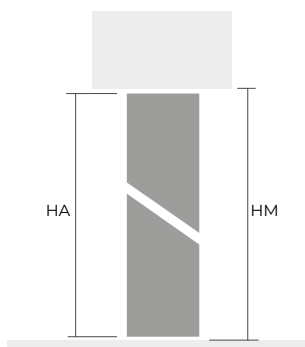
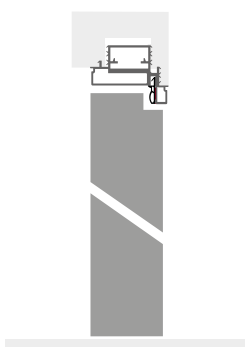
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header



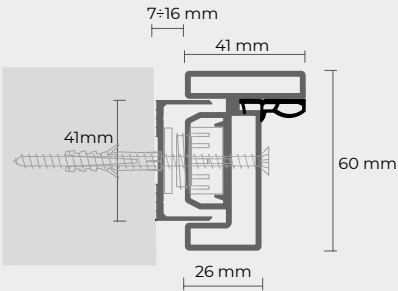
senza traverso
without header

H	HP	HA	HM	HT
2100	2096	2103	2150	2143,5
2400	2396	2403	2450	2443,5
2700	2696	2703	2750	2743,5
3000	2996	3003	3050	3043,5

Telaio Inner C1 | Inner C1 frame

Inner C1 è un telaio in alluminio che si installa su muro finito, un telaio telescopico che garantisce tolleranze in fase di montaggio. Personalizzabile in diverse colorazioni metal.

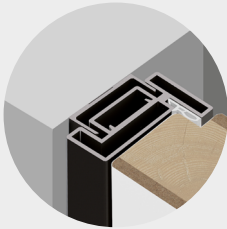
Inner C1 is an aluminum frame that is installed on a finished wall, a telescopic frame that guarantees tolerances during assembly. Customizable in different metal colors.



istruzioni di montaggio
assembly instructions



45
Complanare a tirare
Flush on the pull side



INVERSO 60
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

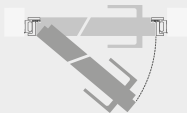
$L = LM - 90\text{ mm}$
 $H = HM - 50\text{ mm}$
 $H^* = HM - 15\text{ mm}$

*senza traverso / without header

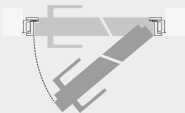
Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening

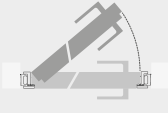


DX-Destra
Right

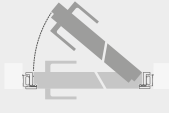


SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



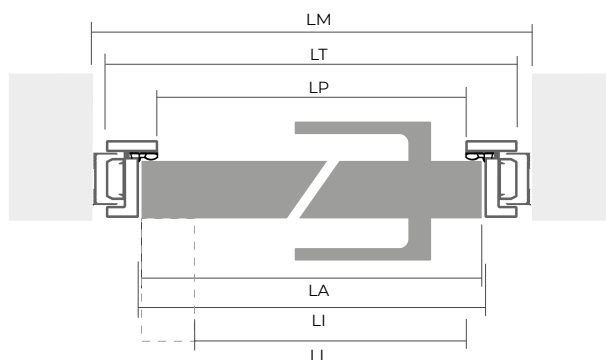
SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 90 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 44 mm
 LT = L + 72 mm



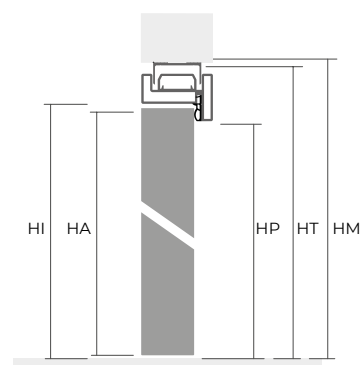
complanare a tirare
 flush on the pull side

L	LM min	LM	LM max	LA	LP	LI	LL	LT
700	786	800	804	714	690	720	656	772
800	886	900	904	814	790	820	756	872
900	986	1000	1004	914	890	920	856	972
1000	1086	1100	1104	1014	990	1020	956	1072
1200 max.	1286	1300	1304	1214	1190	1220	1156	1272

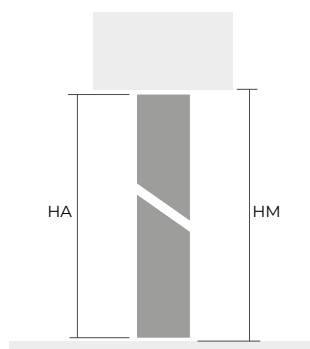
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
 with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 37 mm
 HP = H - 4 mm
 HI = H + 11 mm

senza traverso
 without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
 with header



senza traverso
 without header

H	HP	HA	HM min.	HM	HM max.	HM	HT
2100	2096	2103	2144	2150	2153	2150	2137
2400	2396	2403	2444	2450	2453	2450	2437
2700	2696	2703	2744	2750	2753	2750	2737
3000	2996	3003	3044	3050	3053	3050	3037

Inner C1 | INVERSO 60

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 90 mm

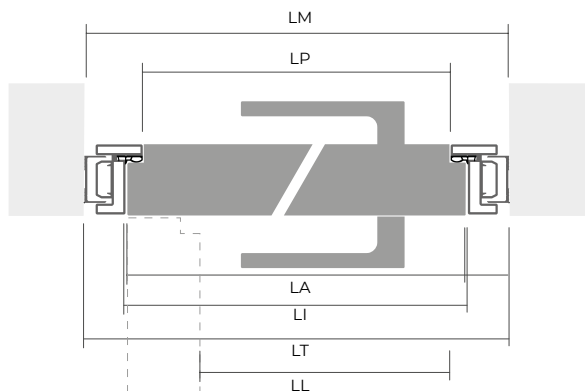
LA = L + 14 mm

LP = L - 10 mm

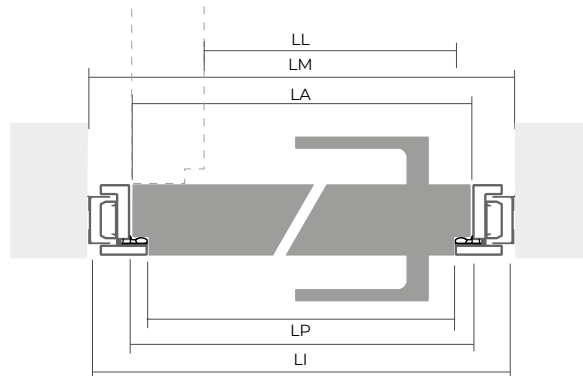
LI = L + 20 mm

LL = L - 44 mm

LT = L + 72 mm



complanare a tirare
flush on the pull side



complanare a spingere
flush on the push side

L	LM min	LM	LM max	LA	LP	LI	LL	LT
700	786	790	804	714	690	720	656	772
800	886	890	904	814	790	820	756	872
900	986	990	1004	914	890	920	856	972
1000	1086	1090	1104	1014	990	1020	956	1072
1200 H max. 3000 mm	1286	1290	1304	1214	1190	1220	1156	1272

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
with header

H = HM - 50 mm

HA = H + 3 mm

HT = H + 37 mm

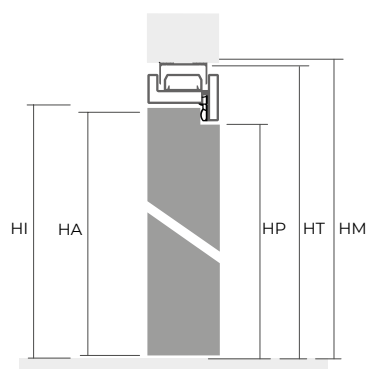
HP = H - 4 mm

HI = H + 11 mm

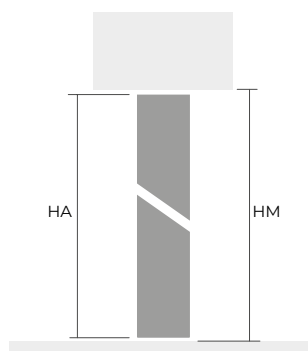
senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



con traverso
with header

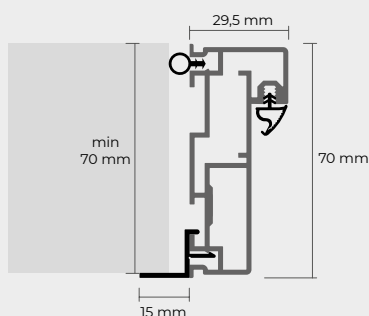


senza traverso
without header

H	HP	HA	HM min.	HM	HM max.	HM	HT
2100	2096	2103	2144	2150	2153	2150	2137
2400	2396	2403	2444	2450	2453	2450	2437
2700	2696	2703	2744	2750	2753	2750	2737
3000	2996	3003	3044	3050	3053	3050	3037
3400	3396	3403	3444	3450	3453	3450	3437

Per l'installazione del telaio Inner 2 non sono necessarie opere murarie: l'installazione viene eseguita direttamente sul muro finito. Il coprifilo minimal nasconde con l'eleganza lo spigolo del muro. È disponibile in tutti colori metal Barausse.

Masonry works are not necessary for the installation of the Inner 2 frame: the installation is carried out directly on the finished wall. It is available in the whole range of colours of the Barausse metal collection.



istruzioni di montaggio
assembly instructions



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Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$$L = LM - 70 \text{ mm}$$
$$H = HM - 35 \text{ mm}$$

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare Door with pull opening



DX-Destra
Right

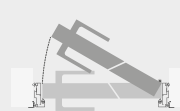


SX-Sinistra
Left

Porta con apertura a spingere Door with push opening



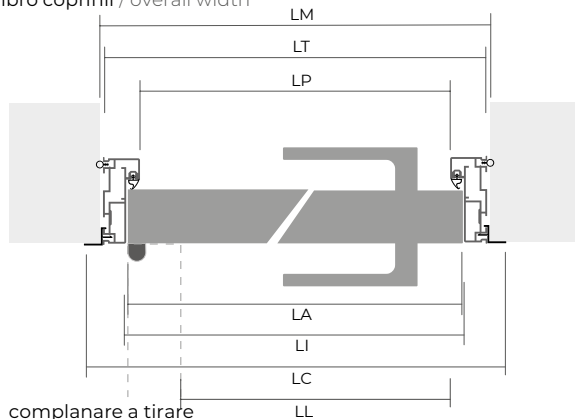
SX-Sinistra
Left



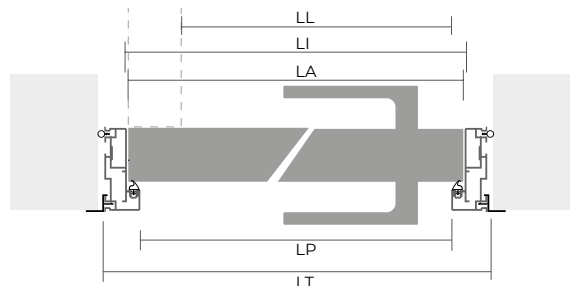
DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width
 LC = ingombro coprifili / overall width

L = LM - 70 mm
 LA = L + 14 mm
 LP = L - 1 mm
 LI = L + 21 mm
 LL = L - 64 mm
 LT = L + 58 mm
 LC = L + 88 mm



complanare a tirare
flush on the pull side



complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LC	LT
700	770	714	699	721	636	788	758
800	870	814	799	821	736	888	858
900	970	914	899	921	836	988	858
1000	1070	1014	999	1021	936	1088	1058
1200 max.	1270	1214	1199	1271	1136	1288	1258

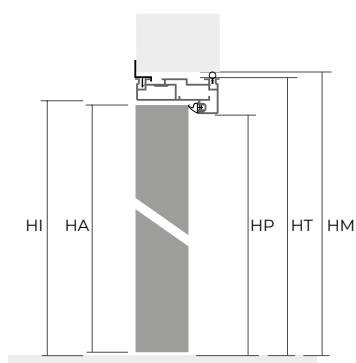
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza esterno telaio / external frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height
 HC = ingombro coprifili / overall width

con traverso
with header

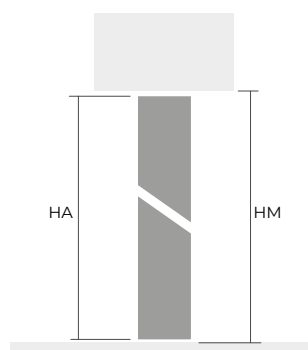
H = HM - 35 mm
 HA = H + 3 mm
 HT = H + 29,5 mm
 HP = H
 HI = H + 11 mm
 HC = H + 44,5 mm

senza traverso
without header

H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header



H	HP	HA	HI	HM	HC	HT
2100	2100	2103	2111	2135	2144,5	2129,5
2400	2400	2403	2411	2435	2444,5	2429,5
2700	2700	2703	2711	2735	2744,5	2729,5
3000	3000	3003	3011	3035	3044,5	3029,5

Caratteristiche generali

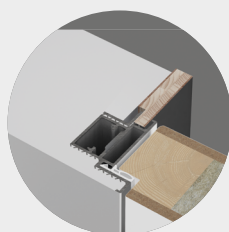
Barausse ha studiato una vasta gamma di soluzioni volte a gestire telai caratterizzati da estetiche differenziate sui due lati.

General features

Barausse has developed a wide range of frame solutions to deal with doors that have a different aesthetic on each side.



Secret + Imbotte e coprifili
Secret + frame spacer
and architrave



Secret + Imbotte
Secret + frame spacer

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

L = LM - 100 mm

H = HM - 50 mm

H* = HM - 15 mm

*senza traverso / without header

Size calculation

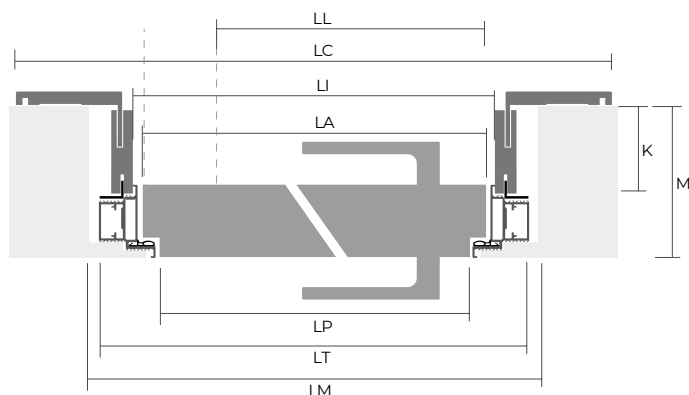
To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porte Secret con imbotte e coprifili TNP lato a tirare / Secret with frame spacer and TNP architraves on the pull side only

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LI = larghezza interno telaio / internal frame width
 LT = larghezza esterno telaio / external frame width
 LC = ingombro coprifili / overall width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LL = L - 59 mm
 LI = L + 21 mm
 LT = L + 85 mm
 LC = L + 225 mm

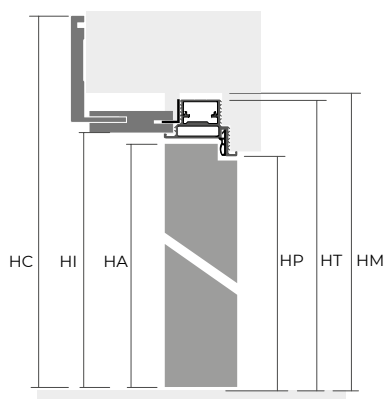
K = M - 50 mm



L	LM	LA	LP	LL	LI	LT	LC
600	700	614	590	541	321	685	825
700	800	714	690	641	721	785	925
800	900	814	790	741	821	885	1025
900	1000	914	890	841	921	985	1125
1000	1100	1014	990	941	1021	1085	1225

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height
 HC = ingombro coprifili / overall height

H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm
 HI = H + 11 mm
 HC = H + 113,5 mm



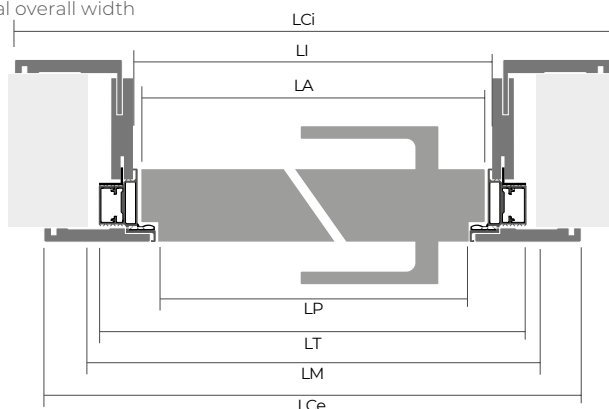
H	HA	HT	HP	HI	HC	HM
2100	2103	2143	2096	2111	2213	2150
2400	2403	2443	2396	2411	2513	2450
2700	2703	2743	2696	2711	2813	2750
max 2886	2889	2929	2882	2897	2999	2936

Porte Secret con imbotte e coprifili TNP ambo i lati / Secret with frame spacer and TNP architraves on both sides.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LI = larghezza interno telaio / internal frame width
 LT = larghezza esterno telaio / external frame width
 L_{Ci} = ingombro coprifilo interno / internal overall width
 L_{Ce} = ingombro coprifilo esterno / external overall width

L = LM - 100 mm

LA = L + 14 mm
 LP = L - 10 mm
 LL = L - 59 mm
 LI = L + 21 mm
 LT = L + 85 mm
 L_{Ci} = L + 225 mm
 L_{Ce} = L + 178 mm

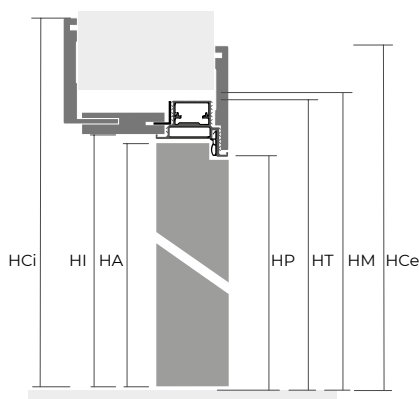


L	LM	LA	LP	LL	LI	LT	L _{Ci}	L _{Ce}
600	700	614	590	541	621	685	825	778
700	800	714	690	641	721	785	925	878
800	900	814	790	741	821	885	1025	978
900	1000	914	890	841	921	985	1125	1078
1000	1100	1014	990	941	1021	1085	1225	1178

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height
 H_{Ci} = ingombro coprifilo interno / internal overall height
 H_{Ce} = ingombro coprifilo esterno / external overall height

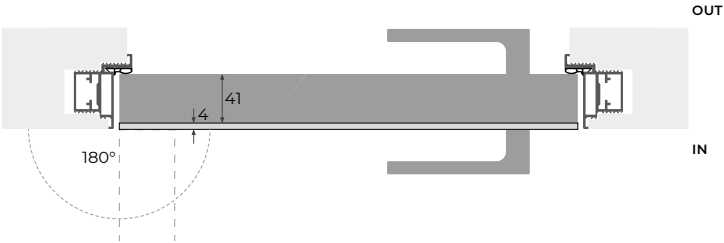
H = HM - 50 mm

HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm
 HI = H + 11 mm
 H_{Ci} = H + 113,5 mm
 H_{Ce} = H + 90 mm

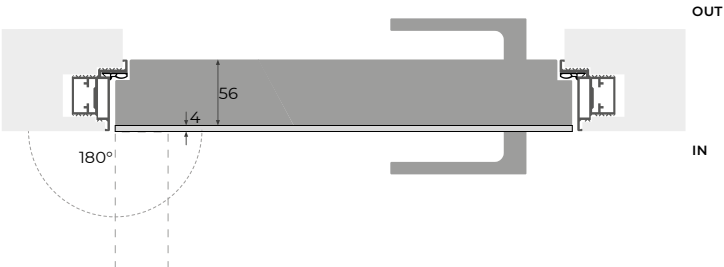


H	HA	HT	HP	HI	H _{Ci}	H _{Ce}	HM
2100	2103	2143,5	2096	2111	2213,5	2190	2150
2400	2403	2443,5	2396	2411	2513,5	2490	2450
2700	2703	2743,5	2696	2711	2813,5	2790	2750
max 2886	2889	2929,5	2882	2897	2999,5	2976	2936

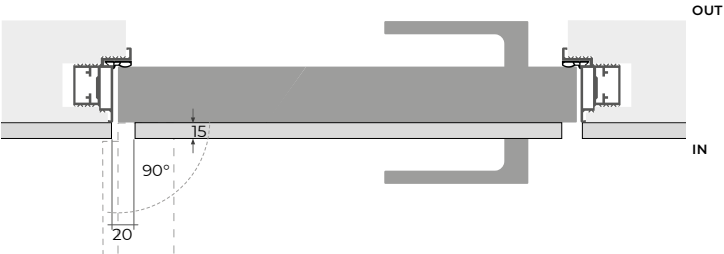
Porte Secret complanari a tirare / Flush on the pull side Secret



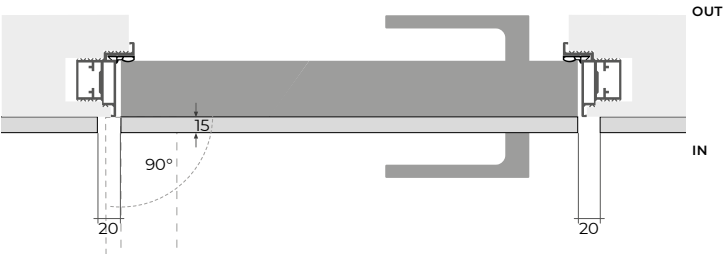
Rivestimento spessore 4 mm - apertura 180°
Coating thickness 4 mm - 180° opening



Rivestimento spessore 4 mm - anta da 60 mm - apertura 180°
Coating thickness 4 mm - 60 mm thick leaf - 180° opening

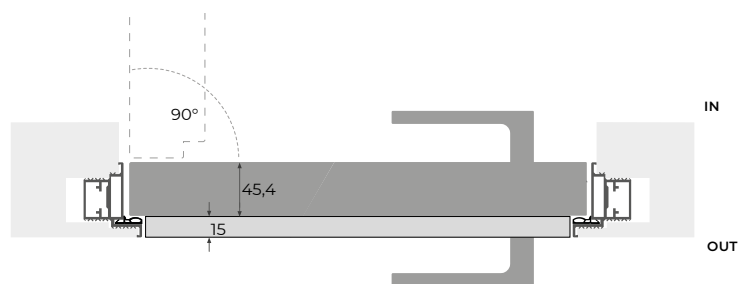


Rivestimento spessore ≤ 15 mm con arretramento - apertura 90°
Coating thickness ≤ 15 mm with withdraw - 90° opening

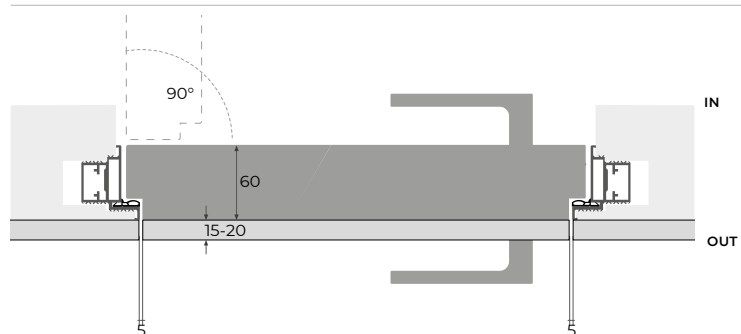


Rivestimento spessore ≤ 15mm con sagomatura a 45° - apertura 90°
Coating thickness ≤ 15 mm with 45° shaping - 90° opening

Porte Secret complanari a spingere / Flush on the push side Secret

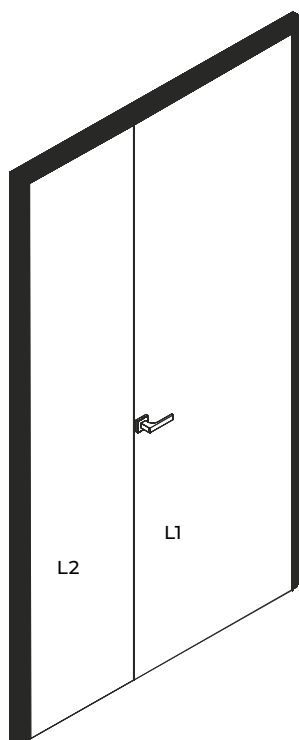


Rivestimento spessore ≤ 15 mm - apertura 90°
Coating thickness ≤ 15 mm - 90° opening

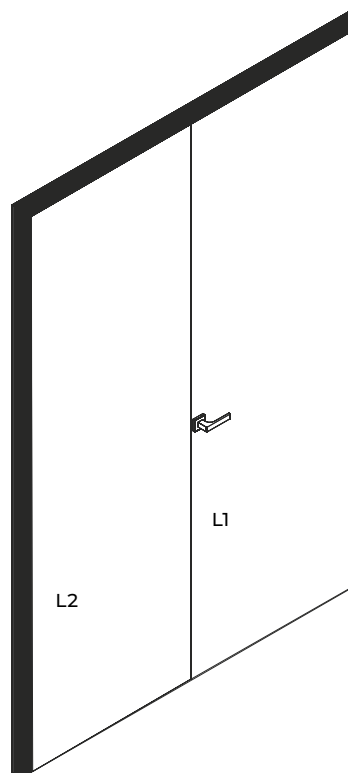


Rivestimento spessore 15/20 mm in continuità - apertura 90°
Continuous 15/20 mm thick cladding - 90° opening

Attenzione: tipologia e spessore del rivestimento deve essere comunicato in fase di preventivo/ordine per predisporre il numero corretto di cerniere
Attention: the material and thickness of covering must be communicated in the quote/order to prepare the correct number of hinges



ante ASIMMETRICHE
ASYMMETRICAL leaves

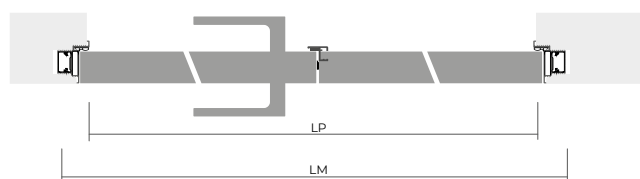


ante SIMMETRICHE
SYMMETRICAL leaves

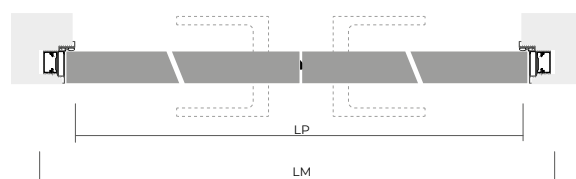
L1 = larghezza nominale anta principale / main leaf nominal width
L2 = larghezza nominale anta secondaria / secondary leaf nominal width

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width
LC = ingombro coprifili / overall width

Nodo
With T-astragal



Dispositivo magnetico (apertura simultanea)
Magnetic device (simultaneous opening)

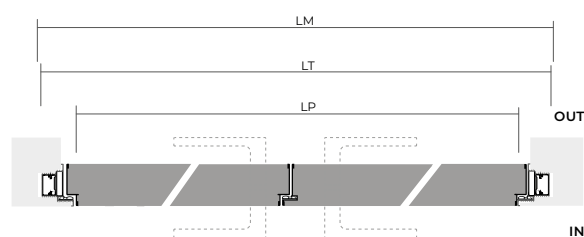


Soluzione INVERSO (apertura sequenziale)
INVERSO solution (sequential opening)

Le ante sono bordate con profilo in alluminio SID 60L.
Disponibile nelle seguenti versioni:
- con serratura, incontro e catenacci
- con dispositivo magnetico
Precisare l'anta principale L1 e l'anta secondaria L2.

Leaf edges in aluminum SID 60L.
Available in the following versions:
- with locking mechanism and bolts
- with magnetic device
Specify the primary leaf L1 and secondary leaf L2.

Obbligatorio il profilo SID
SID profile compulsory



LM	= larghezza foro muro / rough finished wall width	LI	= larghezza interno telaio / internal frame width
LP	= luce passaggio telaio / frame passage width	L _{TOT}	= larghezza totale nominale porte doppie / total nominal width for double doors
LT	= larghezza esterna telaio / external frame width	LA1	= larghezza reale anta principale / main leaf real width
LC	= ingombro coprifili / overall width	LA2	= larghezza reale anta secondaria / secondary leaf real width
LCi	= ingombro coprifilo interno / internal overall width	L1	= larghezza nominale anta principale / main leaf nominal width
LCE	= ingombro coprifilo esterno / external overall width	L2	= larghezza nominale anta secondaria / secondary leaf nominal width
		L1	= LA1 - 14 mm
		L2	= LA2 - 14 mm

Soluzione Inverso o con nodo / Inverso solution or with T-astragal

Compatibile con serratura
Compatible with locking mechanism

Inner2	Secret	Secret Twin	TecnoSecret	Inner X1	Inner C1
L _{TOT} = LM - 70 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 90 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 20 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 20 mm

Soluzione con dispositivo magnetico / Solution with magnetic device

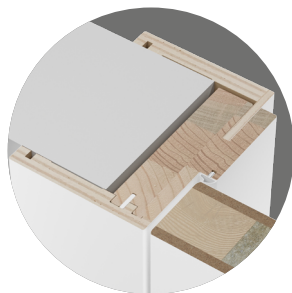
Non compatibile con serratura
Not compatible with locking mechanism

Inner2	Secret	Secret Twin	TecnoSecret	Inner X1	Inner C1
L _{TOT} = LM - 70 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 90 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm

Ogni telaio in legno o alluminio si abbina a qualsiasi modello di anta Barausse. Ne risultano infinite combinazioni per porte di design che si adattano allo stile dell'ambiente in modo flessibile e funzionale.

Every wood or aluminum frame pairs with any Barausse door leaf. This results in endless combinations for design doors that adapt flexibly and functionally to the style of the interiors.

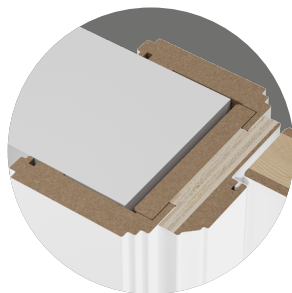
Telai / Frames



TN Plus



TNP



ERA



FN

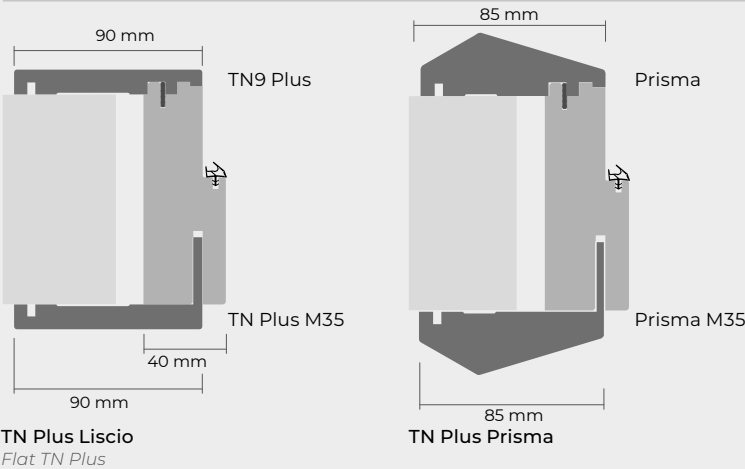


NB

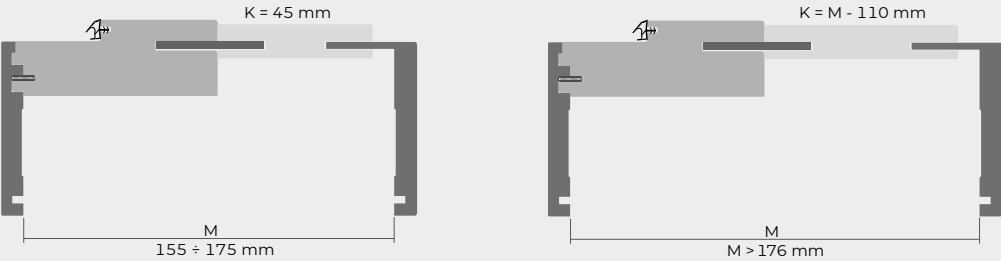
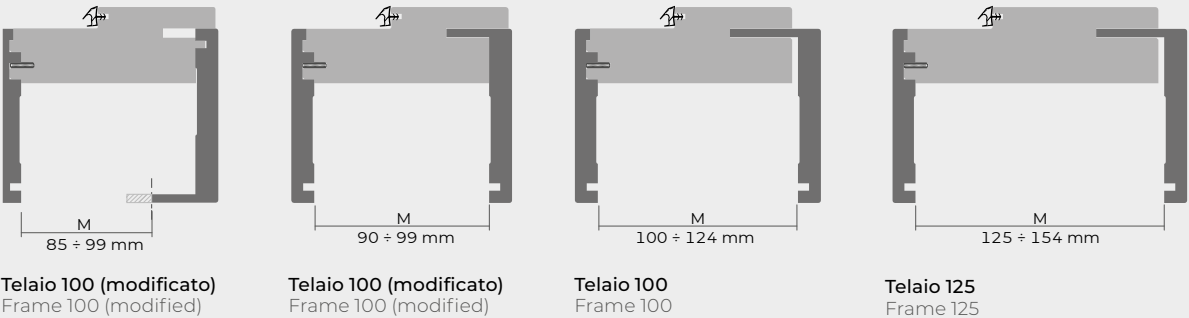
Telaio TN Plus | TN Plus frame

Telaio da 40 mm in listellare di abete, coprifilo interno fisso e coprifilo esterno con aletta telescopica realizzati in multistrato. Guarnizione di battuta in gomma termoplastica ad alte performance acustiche.

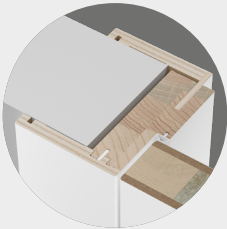
40 mm frame in fir blockboard, with plywood architraves (fixed on one side and telescopic on the other). Thermoplastic rubber gasket with high acoustic performance.



istruzioni di montaggio
assembly instructions



Telaio 100 + allargamento K
Frame 100 + K spacer



TN Plus Liscio / Flat TN Plus
Complanare a tirare
Flush on the pull side



TN Plus Prisma
Complanare a tirare
Flush on the pull side



TN Plus INVERSO Liscio /
Flat TN Plus INVERSO
Complanare a spingere
Flush on the push side



TN Plus Prisma INVERSO
Complanare a spingere
Flush on the push side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 100 \text{ mm}$
 $H = HM - 50 \text{ mm}$
 $H^* = HM - 15 \text{ mm}$

*senza traverso / without header
Barausse

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm

LA = L + 14 mm

LP = L - 1 mm

LI = L + 21 mm

LL = L - 39 mm

LT = L + 77 mm

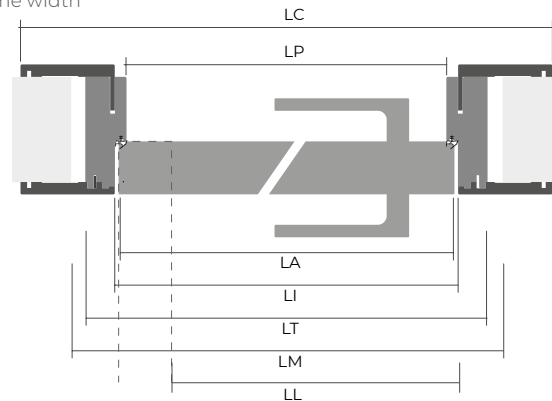
LC = L + 201 mm

Liscio

Flat

Prisma

LC = L + 191 mm



complanare a spingere
 flush on the push side

L	LM	LA	LP	LI	LL	LT	LC Liscio / Flat	LC Prisma
700	800	714	699	721	661	777	901	891
800	900	814	799	821	761	877	1001	991
900	1000	914	899	921	861	977	1101	1091
1000	1100	1014	999	1021	961	1077	1201	1191

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
 with header

H = HM - 50 mm

HA = H + 3 mm

HT = H + 39 mm

HP = H

HI = H + 11 mm

HC = H + 101 mm

Liscio

Flat

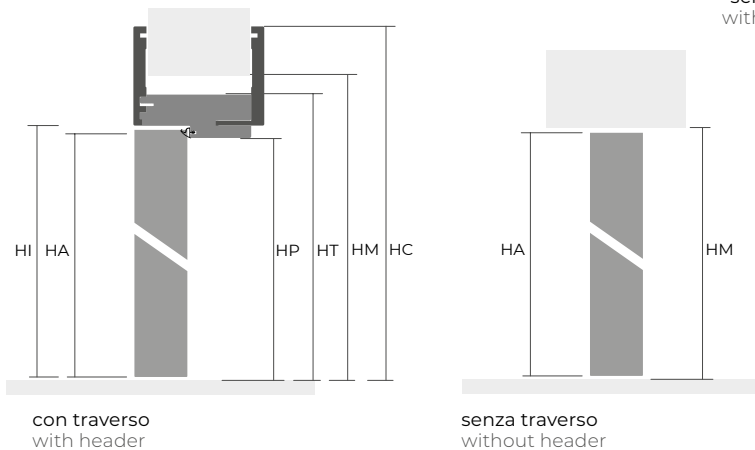
Prisma

HC = H + 96 mm

senza traverso
 without header

H = HM - 15 mm

HA = H + 3 mm

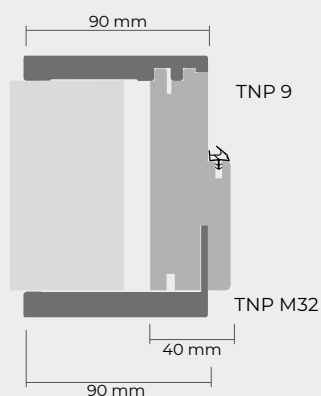


H	HP	HA	HM	HT	HI	HC Liscio / Flat	HC Prisma
2100	2100	2103	2150	2139	2111	2201	2196
2400	2400	2403	2450	2439	2411	2501	2496
2700	2700	2703	2750	2739	2711	2801	2796
3000*	3000	3003	3015	3010	3010	3010	3010

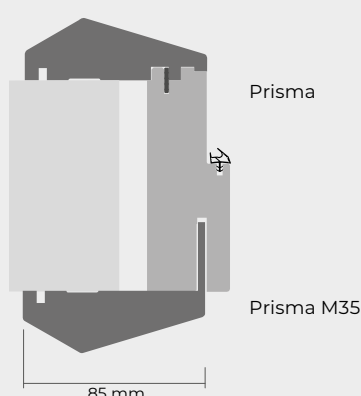
*senza traverso / without header

Telaio in listellare e coprifilo in multistrato rivestito in HDF idrofugo. Il telaio TNP è caratterizzato dalla coplanarità del coprifilo all'anta nel lato a tirare.

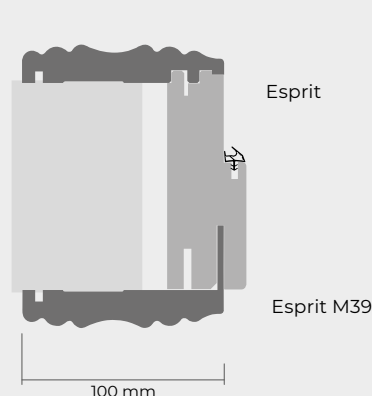
Blockboard frame and architrave in multilayer covered in waterproof HDF. Flush on the pull side. The TNP is characterized by the coplanarity between architrave and leaf.



TNP Liscio
Flat TNP



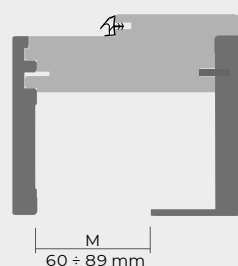
TNP Prisma



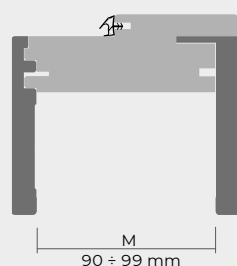
TNP Esprit



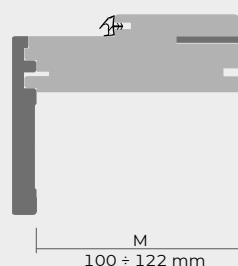
istruzioni di montaggio
assembly instructions



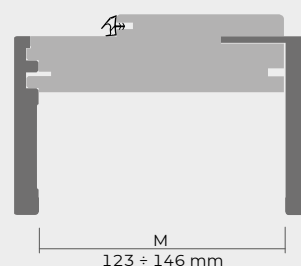
Telaio 100 (modificato)
Frame 100 (modified)



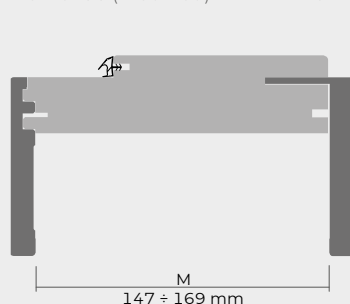
Telaio 100 (modificato)
Frame 100 (modified)



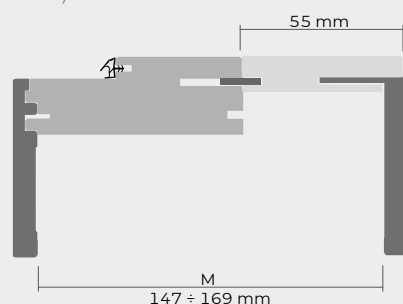
Telaio 100
Frame 100



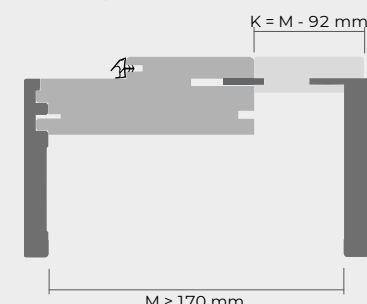
Telaio 125
Frame 125



Telaio 150 (H ≤ 2400 mm)
Frame 150 (H ≤ 2400 mm)



Telaio 100 (H ≥ 2401 mm)
Frame 100 (H ≥ 2401 mm)



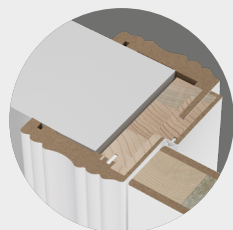
Telaio 100 + allargamento K
Frame 100 + K spacer



TNP Liscio / Flat TNP
Complanare a tirare
Flush on the pull side



TNP Prisma
Complanare a tirare
Flush on the pull side



TNP Esprit
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$$L = LM - 100 \text{ mm}$$

$$H = HM - 50 \text{ mm}$$

$$H^* = HM - 15 \text{ mm}$$

*senza traverso / without header
Barausse

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm

LA = L + 14 mm

LP = L - 1 mm

LI = L + 21 mm

LL = L - 39 mm

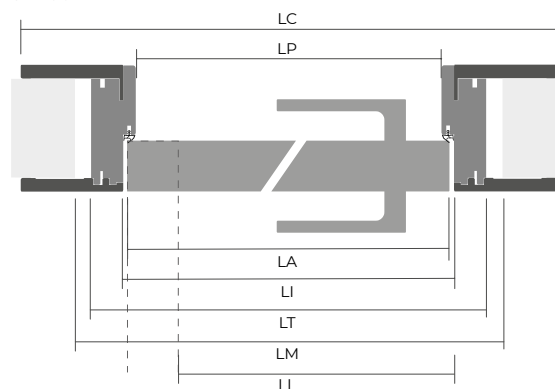
LT = L + 79 mm

Liscio LC = L + 201 mm

Flat

Prisma LC = L + 191 mm

Esprit LC = L + 221 mm



complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LL	LT	LC Liscio / Flat	LC Prisma	LC Esprit
700	800	714	699	721	661	779	901	891	921
800	900	814	799	821	761	879	1001	991	1021
900	1000	914	899	921	861	979	1101	1091	1121
1000	1100	1014	999	1021	961	1079	1201	1191	1221

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso **H = HM - 50 mm**

with header

HA = H + 3 mm

HT = H + 40 mm

HP = H

HI = H + 11 mm

HC = H + 101 mm

Liscio

Flat

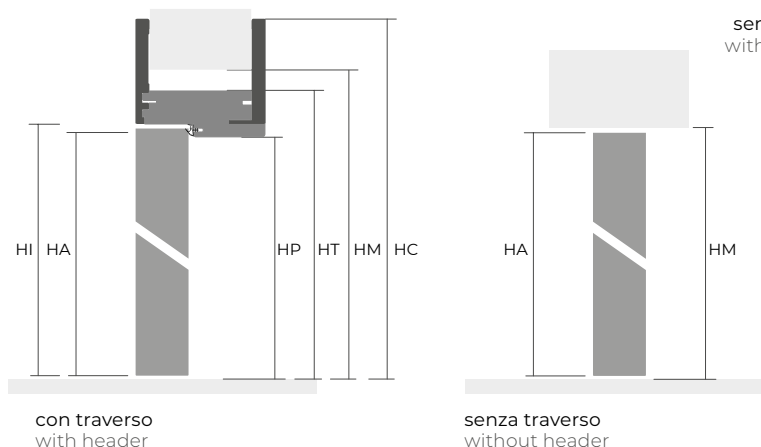
Prisma HC = H + 96 mm

Esprit HC = H + 111 mm

senza traverso **H = HM - 15 mm**

without header

HA = H + 3 mm



con traverso
with header

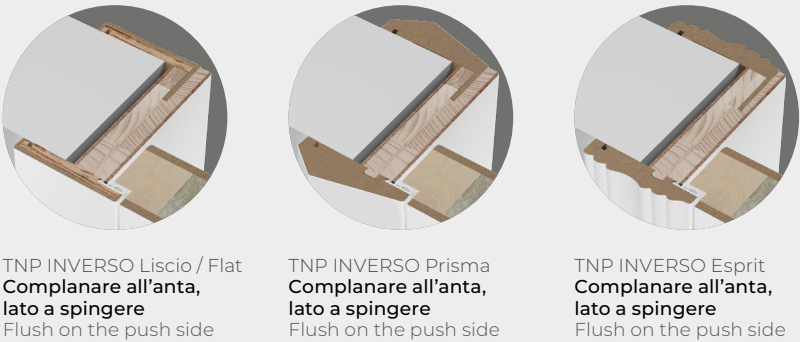
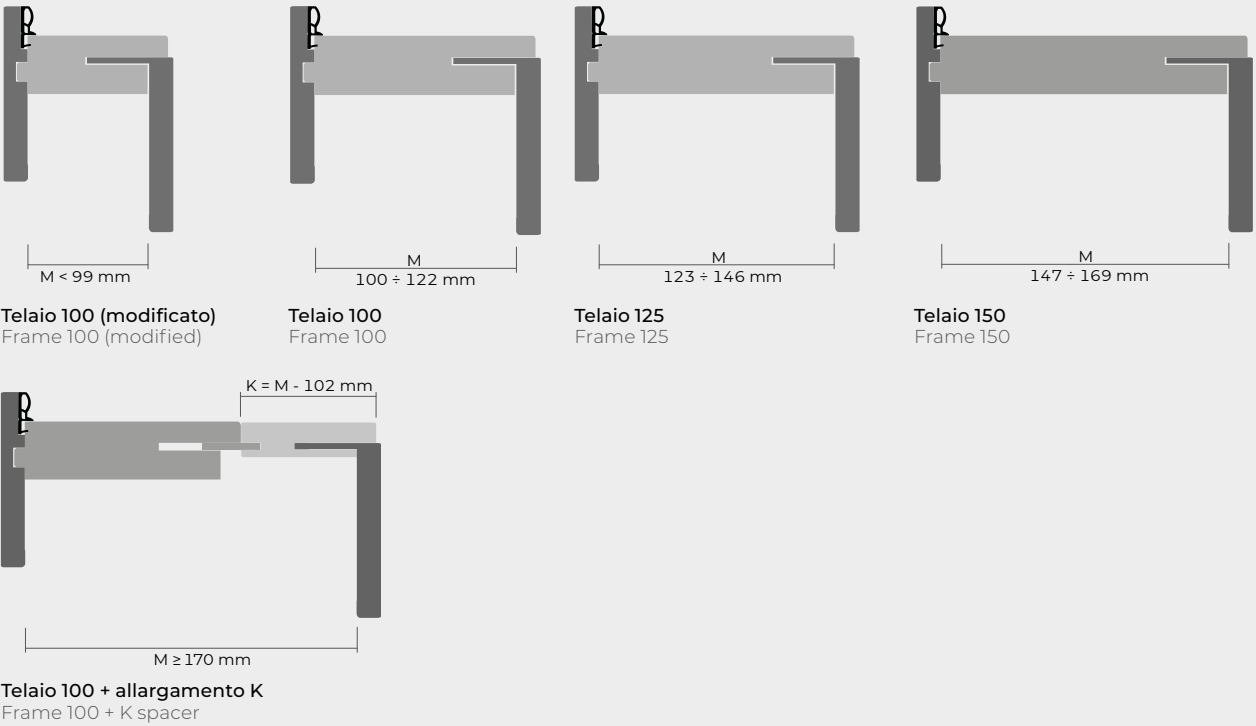
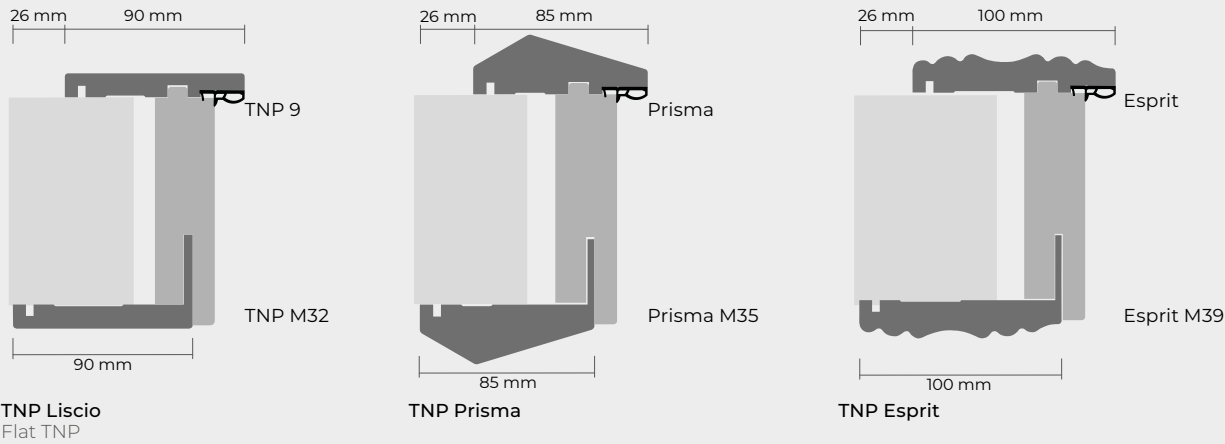
senza traverso
without header

H	HP	HA	HM	HT	HI	HC Liscio / Flat	HC Prisma	HC Esprit
2100	2100	2103	2150	2140	2111	2201	2196	2211
2400	2400	2403	2450	2440	2411	2501	2496	2511
2700	2700	2703	2750	2740	2711	2801	2796	2811
3000*	3000	3003	3015	3011	3011	3011	3011	3011

*senza traverso / without header

L'anta di TNP può essere realizzata in versione coplanare a spingere. In questo caso è previsto l'utilizzo del telaio TNP nella versione INVERSO.

The TNP door can be made in a coplanar push version. In this case the use of the TNP frame in the INVERSO set up is provided.



Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 100 \text{ mm}$
 $H = HM - 50 \text{ mm}$
 $H^* = HM - 15 \text{ mm}$

*senza traverso / without header
Barausse

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm

LA = L + 14 mm

LP = L - 1 mm

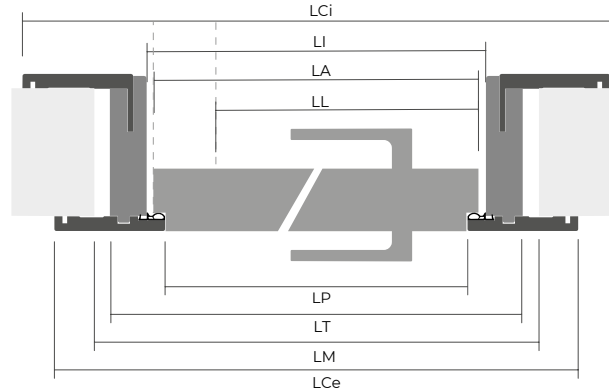
LI = L + 21 mm

LL = L - 58 mm

LT = L + 81 mm

LCi = L + 223 mm

LCe = L + 171 mm



complanare a spingere
flush on the push side

Liscio
Flat

Prisma

Esprit

LCi = L + 213 mm

LCe = L + 161 mm

LCi = L + 237 mm

LCe = L + 191 mm

L	LM	LA	LP	LI	LL	LT	LCi Liscio / Flat	LCi Prisma	LCi Esprit	LCe Liscio / Flat	LCe Prisma	LCe Esprit
700	800	714	699	721	642	781	923	913	937	871	861	891
800	900	814	799	821	742	881	1023	1013	1037	971	961	991
900	1000	914	899	921	842	981	1123	1113	1137	1071	1061	1091
1000	1100	1014	999	1021	942	1081	1223	1213	1237	1171	1161	1191

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
with header

H = HM - 50 mm

HA = H + 3 mm

HT = H + 41 mm

HP = H - 4 mm

HI = H + 11 mm

LCi = H + 112 mm

HCe = H + 86 mm

Liscio
Flat

Prisma

Esprit

LCi = H + 107 mm

HCe = H + 81 mm

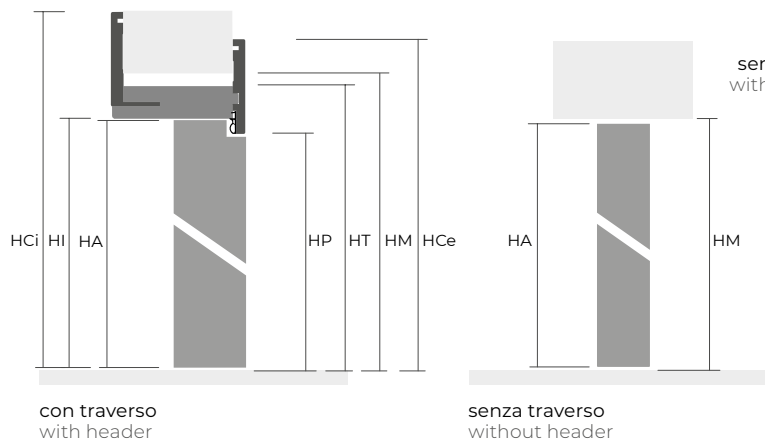
LCi = H + 119 mm

HCe = H + 96 mm

senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



con traverso
with header

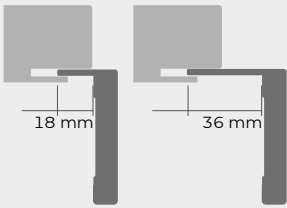
senza traverso
without header

H	HP	HA	HM	HT	HI	LCi Liscio / Flat	LCi Prisma	LCi Esprit	HCe Liscio / Flat	HCe Prisma	HCe Esprit
2100	2100	2103	2150	2140	2111	2212	2207	2219	2186	2181	2196
2400	2400	2403	2450	2440	2411	2512	2507	2519	2486	2481	2496
2700	2700	2703	2750	2740	2711	2812	2807	2819	2786	2781	2796
3000*	3000	3003	3015	3011	3011	3011	3011	3011	3011	3011	3011

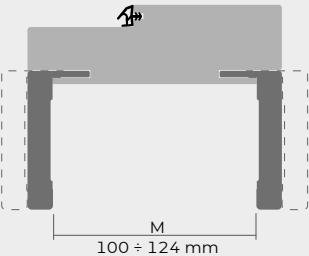
*senza traverso / without header

Il telaio FN, con la sua struttura in legno listellare e coprifili in multistrato rivestito da HDF IDRO, garantisce elevata resistenza e alte performance igroscopiche all'umidità, che lo rendono perfetto per separare ambienti umidi, come cantine, lavanderie e sottoscala.

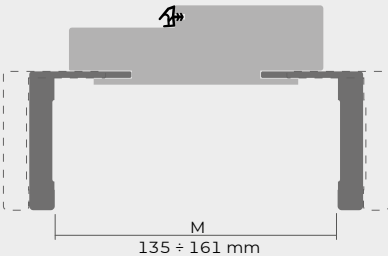
The FN frame, with its structure made of blockboard wood and multi-layer HDF-coated architraves, ensures high resistance and excellent moisture absorption performance, making it perfect for environments such as cellars, laundries, and under-stair areas.



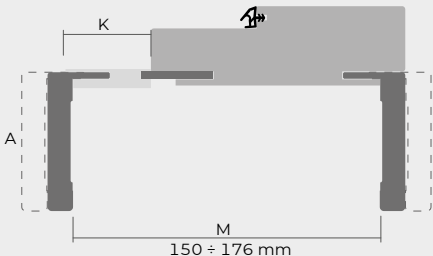
M18 M36



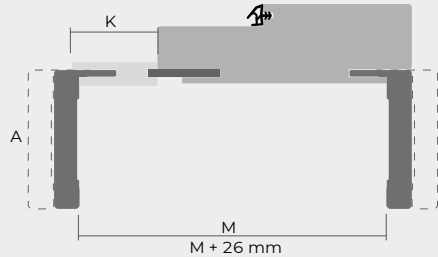
Telaio FN + M18
Frame FN + M18



Telaio FN + M36
Frame FN + M36

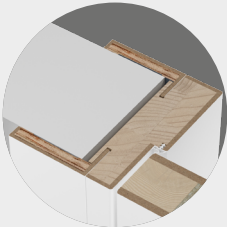


Telaio FN + K45
Frame FN + K45



Telaio FN + K a misura
Frame FN + K

Coprifilo complanare 1 lato Flush architrave 1 side	Coprifili non complanari Not flush architraves	Coprifilo (A) Architrave (A)	Allargamento (K) Spacer (K)
100 ÷ 113	113 ÷ 124	M18	----
118 ÷ 131	131 ÷ 161	M36	----
150 ÷ 163	163 ÷ 176	M18	45
165 ÷ 178	178 ÷ 191	M18	60
180 ÷ 196	193 ÷ 206	M18	75
195 ÷ 208	208 ÷ 221	M18	90
210 ÷ 223	223 ÷ 236	M18	105
M ≥ 225 (+ 13 mm)	M + 26 mm	M18	K = M - 105 mm



FN

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

L = LM - 100 mm
H = HM - 50 mm

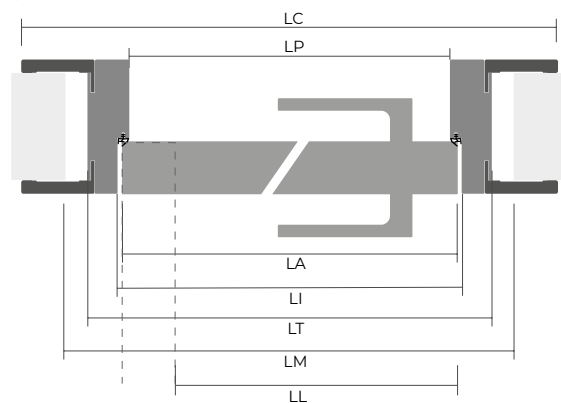
Barausse

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width
 LC = ingombro coprifili / overall width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L
 LI = L + 21 mm
 LL = L - 39 mm
 LT = L + 79 mm
 LC = L + 201 mm

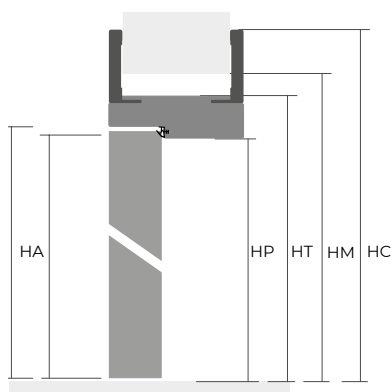


complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LL	LT	LC
700	800	714	700	721	661	779	901
800	900	814	800	821	761	879	1001
900	1000	914	900	921	861	979	1101
1000	1100	1014	1000	1021	961	1079	1201

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height
 HC = ingombro coprifili / overall dimension

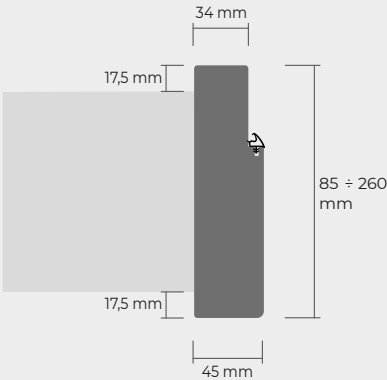
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 40 mm
 HP = HI
 HI = H + 11 mm
 HC = L + 101 mm



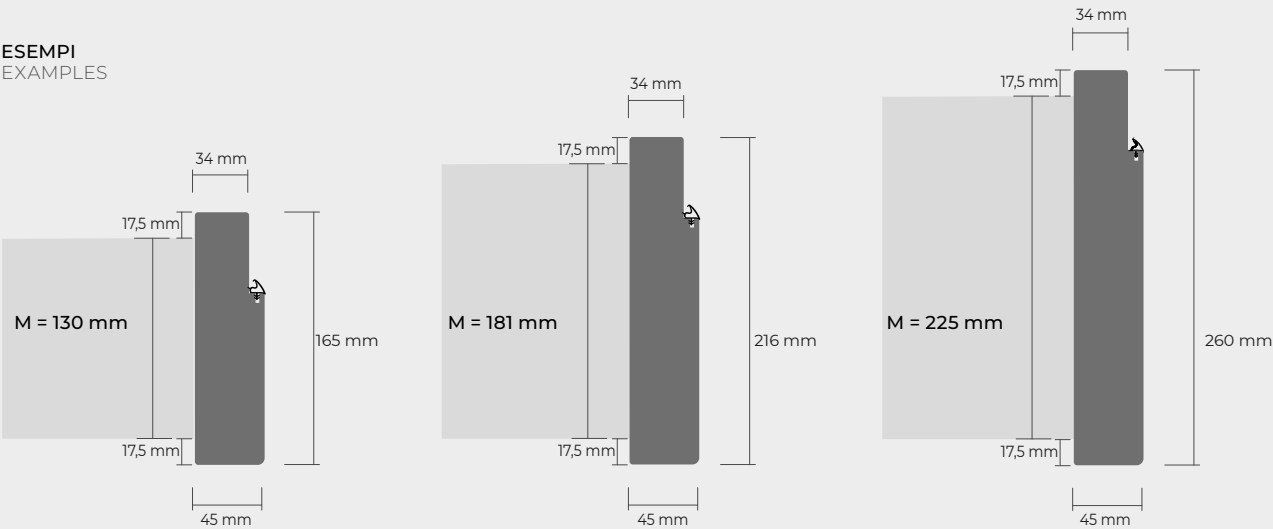
H	HP	HA	HM	HT	HI	HC
2000	2011	2003	2050	2140	2011	2101
2100	2111	2103	2150	2140	2111	2201
2400	2411	2403	2450	2440	2411	2501

Il telaio NB è un telaio senza coprifili che vanta molte possibilità di personalizzazioni in termini di larghezza e finitura.
Il telaio NB è finito anche nella parte in appoggio al muro.
Le modalità di installazione prevedono prima il montaggio del telaio e poi il completamento del muro.
Viene fornito con dime e viti di installazione.

The wooden NB is a frame without architraves that offer multiple customizations in terms of width and finish.
The NB frame is finished even on the part that adjoins the wall.
The installation procedure requires the frame to be mounted first, followed by the completion of the wall.
The NB frame comes with templates and installation screws.



ESEMPI
EXAMPLES



Telaio ESEMPIO 1
Frame EXAMPLE 1

Telaio ESEMPIO 2
Frame EXAMPLE 2

Telaio ESEMPIO 3
Frame EXAMPLE 3



NB
Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

- L = LM - 110 mm
- H = HM - 55 mm
- H* = HM - 15 mm

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LT = larghezza esterno telaio / external frame width

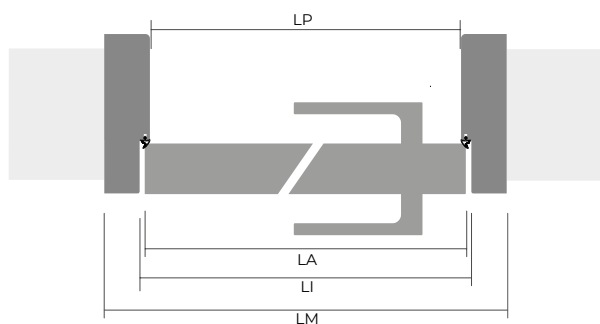
L = LM - 110 mm

LA = L + 14 mm

LP = L - 22 mm

LI = L + 21 mm

LT = L + 89 mm



complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LT
700	810	714	678	721	789
800	910	814	778	821	889
900	1010	914	878	921	989
1000	1110	1014	978	1021	1089

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
with header

H = HM - 55 mm

HA = H + 3 mm

HT = H + 44 mm

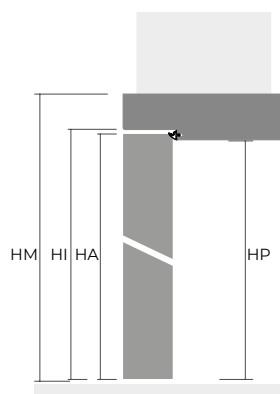
HP = HM

HI = H + 11 mm

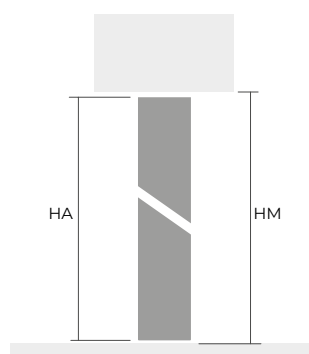
senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



con traverso
with header

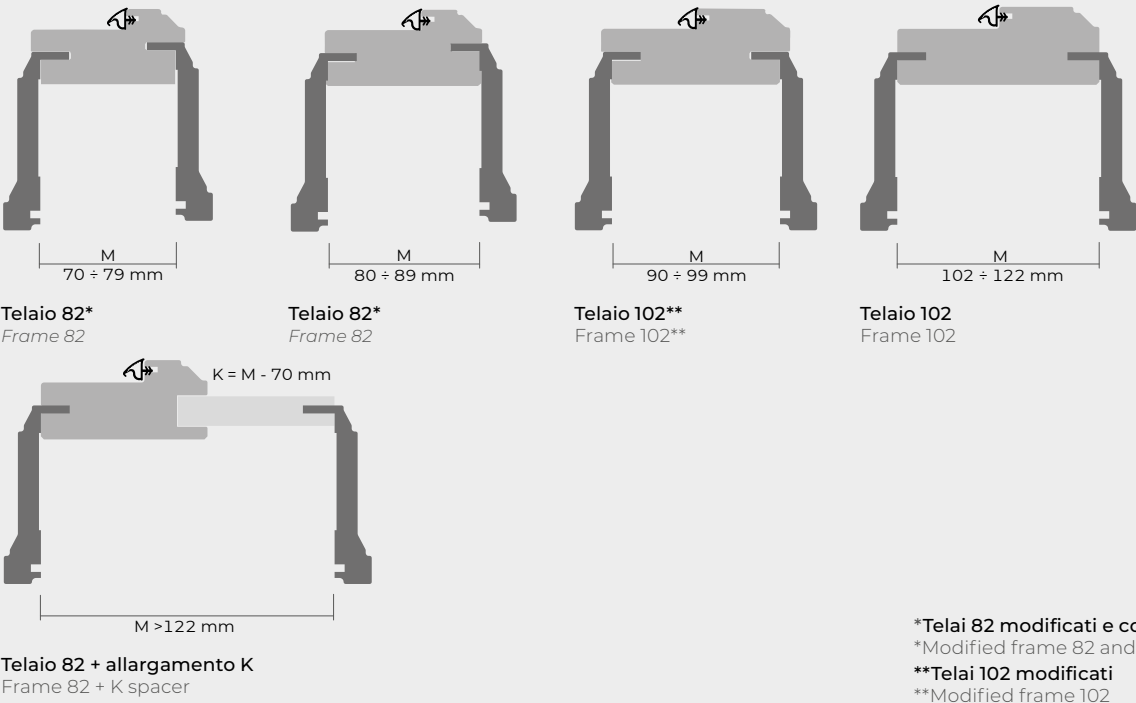
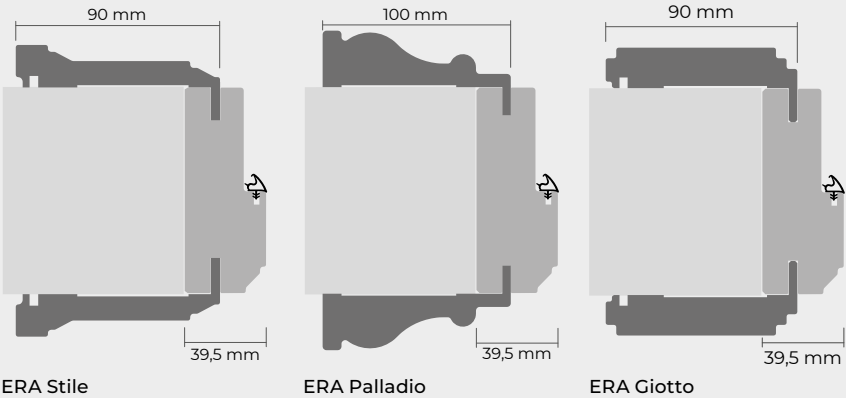


senza traverso
without header

H	HP	HA	HM	HT	HI
2100	2100	2103	2155	2144	2111
2400	2400	2403	2455	2444	2411
2700	2700	2703	2755	2744	2711

ERA, il telaio in stile classico contemporaneo, caratterizzato da raffinate modanature geometriche che incorniciano eleganti pannellature laccate. Il telaio ERA è realizzabile fino ad un'altezza di 270 cm e, grazie ad appositi allargamenti realizzati su misura e ai coprifili telescopici, è compatibile muri di qualsiasi spessore. Con questo telaio è anche possibile realizzare porte ad anta doppia.

ERA is the contemporay-classic frame, characterized by refined geometric architraves that encase elegant lacquered panels. The ERA frame can be manufactured up to a height of 270 cm and, thanks to special custom-made enlargements and telescopic architraves, it is compatible with walls of any thickness. With this frame it is also possible to make double-leaf doors.



Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 100 \text{ mm}$
 $H = HM - 50 \text{ mm}$
 $H^* = HM - 15 \text{ mm}$

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LP = luce passaggio telaio / frame passage width
LI = larghezza interno telaio / internal frame width
LL = luce passaggio / clear width
LT = larghezza esterno telaio / external frame width
LC = ingombro coprifili / overall width

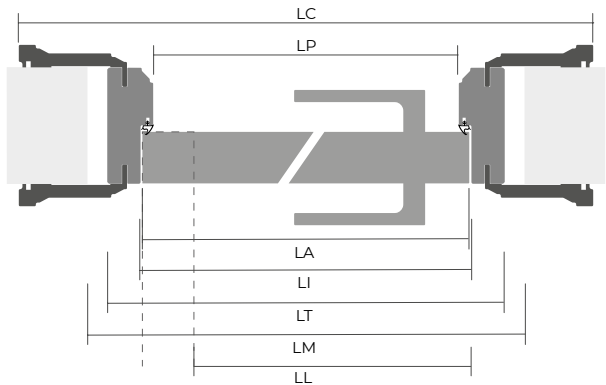
L = LM - 100 mm

LA = L + 14 mm
LP = L
LI = L + 21 mm
LL = L - 39 mm
LT = L + 79 mm

Stile LC = L + 225 mm

Palladio LC = L + 245 mm

Giotto LC = L + 225 mm



complanare a tirare
flush on the pull side

L	LM	LA	LP	LI	LL	LT	LC Stile	LC Palladio	LC Giotto
700	800	714	700	721	661	779	925	945	925
800	900	814	800	821	761	879	1025	1045	1025
900	1000	914	900	921	861	979	1125	1145	1125
1000	1100	1014	1000	1021	961	1079	1225	1245	1225

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HP = luce passaggio telaio / frame passage height
HI = altezza interno telaio / internal frame height
HC = ingombro coprifili / overall width

con traverso **H = HM - 50 mm**
with header

HA= H + 3 mm
HT= H + 40 mm
HP = H
HI = H + 11 mm
HC = H + 113 mm

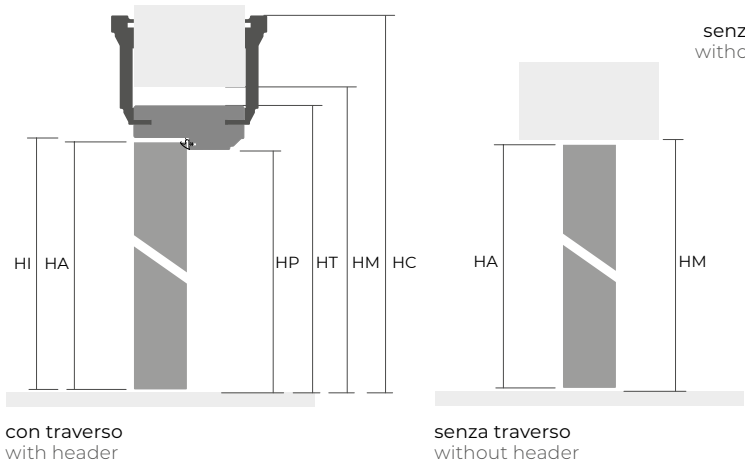
Stile HC = H + 113 mm

Palladio HC = H + 123 mm

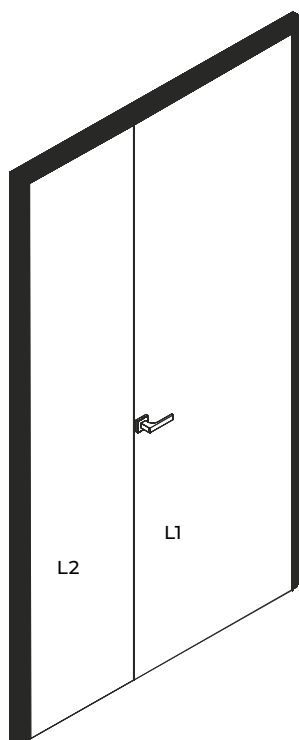
Giotto HC = H + 113 mm

senza traverso **H = HM - 15 mm**
without header

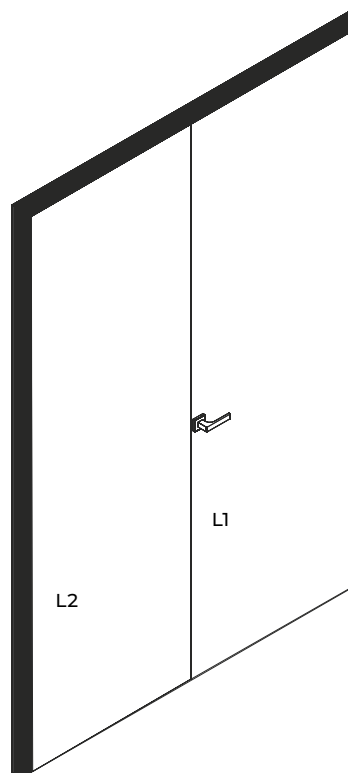
HA= H + 3 mm



H	HP	HA	HM	HT	HI	HC Stile	HC Palladio	HC Giotto
2100	2100	2103	2150	2140	2111	2213	2223	2213
2400	2400	2403	2450	2440	2411	2513	2523	2513
2700	2700	2703	2750	2740	2711	2813	2823	2813



ante ASIMMETRICHE
ASYMMETRICAL leaves



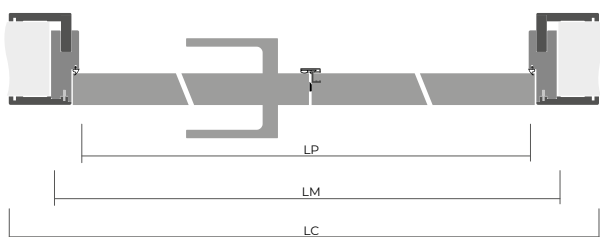
ante SIMMETRICHE
SYMMETRICAL leaves

L1 = larghezza nominale anta principale / main leaf nominal width
L2 = larghezza nominale anta secondaria / secondary leaf nominal width

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width
LC = ingombro coprifili / overall width

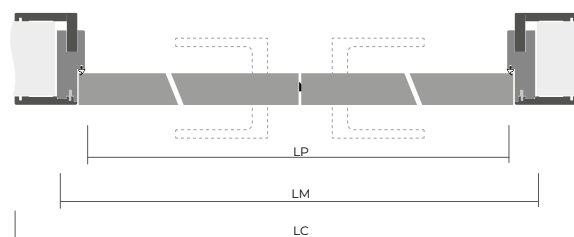
Nodo
With T-astragal

compatibile con serratura
compatible with locking mechanism



Dispositivo magnetico (apertura simultanea)
Magnetic device (simultaneous opening)

non compatibile con serratura
not compatible with locking mechanism

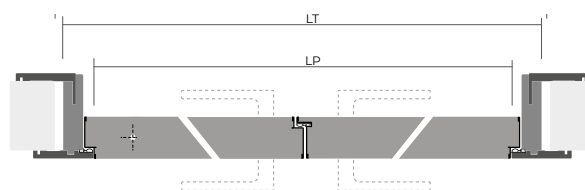


Soluzione INVERSO (apertura sequenziale)
INVERSO solution (sequential opening)

Le ante sono bordate con profilo in alluminio SID 60L.
Disponibile nelle seguenti versioni:
- con serratura, incontro e catenacci
- con dispositivo magnetico
Precisare l'anta principale L1 e l'anta secondaria L2.

Leaf edges in aluminum SID 60L.
Available in the following versions:
- with locking mechanism and bolts
- with magnetic device
Specify the primary leaf L1 and secondary leaf L2.

Obbligatorio il profilo SID
SID profile compulsory



LM	= larghezza foro muro / rough finished wall width	LI	= larghezza interno telaio / internal frame width
LP	= luce passaggio telaio / frame passage width	L _{TOT}	= larghezza totale nominale porte doppie / total nominal width for double doors
LT	= larghezza esterna telaio / external frame width	LA1	= larghezza reale anta principale / main leaf real width
LC	= ingombro coprifili / overall width	LA2	= larghezza reale anta secondaria / secondary leaf real width
LCi	= ingombro coprifilo interno / internal overall width	L1	= larghezza nominale anta principale / main leaf nominal width
LCE	= ingombro coprifilo esterno / external overall width	L2	= larghezza nominale anta secondaria / secondary leaf nominal width
		L1	= LA1 - 14 mm
		L2	= LA2 - 14 mm

Soluzione con nodo / Solution with T-astragal

Anta 45 mm / 45 mm leaf

TN Plus TNP	TNP Esprit	TNP Prisma	ERA Stile	ERA Palladio	ERA Giotto
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm

Anta 60 mm / 60 mm leaf

FN	NB	TN Plus - TNP INVERSO	TNP Esprit INVERSO	TNP Prisma INVERSO
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 110 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm

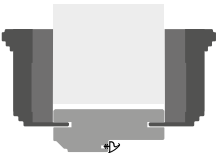
Soluzione con dispositivo magnetico / Solution with magnetic device

Anta 45 mm / 45 mm leaf

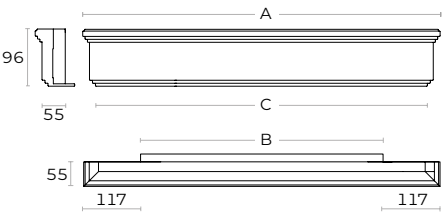
TN Plus TNP	TNP Esprit	TNP Prisma	ERA Stile	ERA Palladio	ERA Giotto
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	= LM - 100 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm

Anta 60 mm / 60 mm leaf

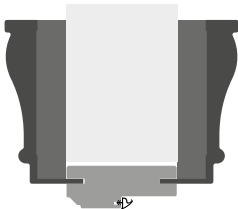
FN	NB	TN Plus - TNP INVERSO	TNP Esprit INVERSO	TNP Prisma INVERSO
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 110 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 19 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 19 mm



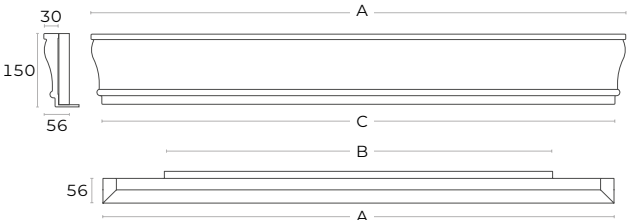
Giotto ERA



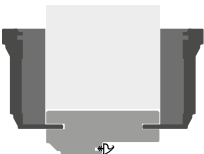
L anta / leaf	A	B	C
600	962	654	936
650	1012	704	886
700	1062	754	936
750	1112	804	986
800	1162	854	1036
900	1262	954	1136



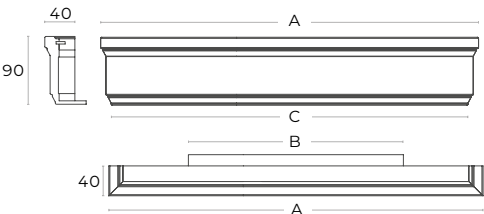
Palladio ERA



L anta / leaf	A	B	C
600	927	654	881
650	977	704	931
700	1027	754	981
750	1077	804	1031
800	1127	854	1081
900	1227	954	1181

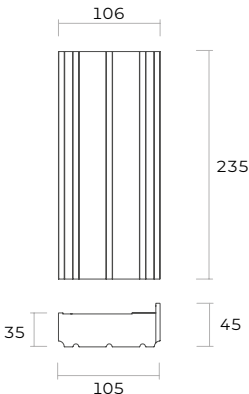


Stile ERA



L anta / leaf	A	B	C
600	867	654	836
650	917	704	886
700	967	754	936
750	1017	804	986
800	1067	854	1036
900	1167	954	1136

Plinto / Plinth



Barausse

Cerniere e serrature testate e certificate dai produttori per oltre 200.000 aperture e per la resistenza alla corrosione.
Hinges and locks are tested and certified by the manufacturers for more than 200,000 openings and for corrosion resistance.

Cerniere invisibili / Invisible hinges



ECLI3.0

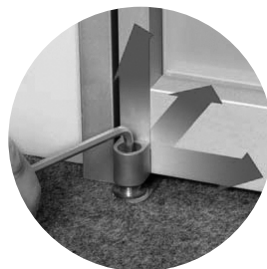
- peso max: 40 Kg
- regolabile su 3 assi
- apertura: 180°
- fornite con telaio FN
- per ante legno
- maximum weight: 40 Kg
- adjustable on 3 axes
- opening: 180°
- supplied with FN frame
- for wooden leaves



SIMOSWERK ST311

- peso max: 60 Kg
- regolabile su 3 assi
- apertura: 180°
- con tutti i tipi di telaio (eccetto FN)
- per ante legno
- maximum weight: 60 Kg
- adjustable on 3 axes
- opening: 180°
- with all types of frames (except FN)
- for wooden leaves

Cerniere esterne / External hinges



COMPACT

- peso max: 65 Kg
- regolabile su 3 assi
- apertura: 180°
- con tutti i tipi di telaio
- per ante alluminio e vetro
- maximum weight: 65 Kg
- adjustable on 3 axes
- opening: 180°
- with all types of frames
- for aluminum leaves

Kit di chiusura per porte battenti / Kit lock for hinged doors



Incontro registrabile per compensare eventuali anomalie di montaggio.
The latch is adjustable to compensate for any abnormalities in the assembly.



Lo scrocco magnetico rende la serratura ambidestra.
The magnetic latch makes the lock ambidextrous.



Dispositivo magnetico per mantenere l'anta in posizione chiusa.
Magnetic device keeping the door in the closing position.

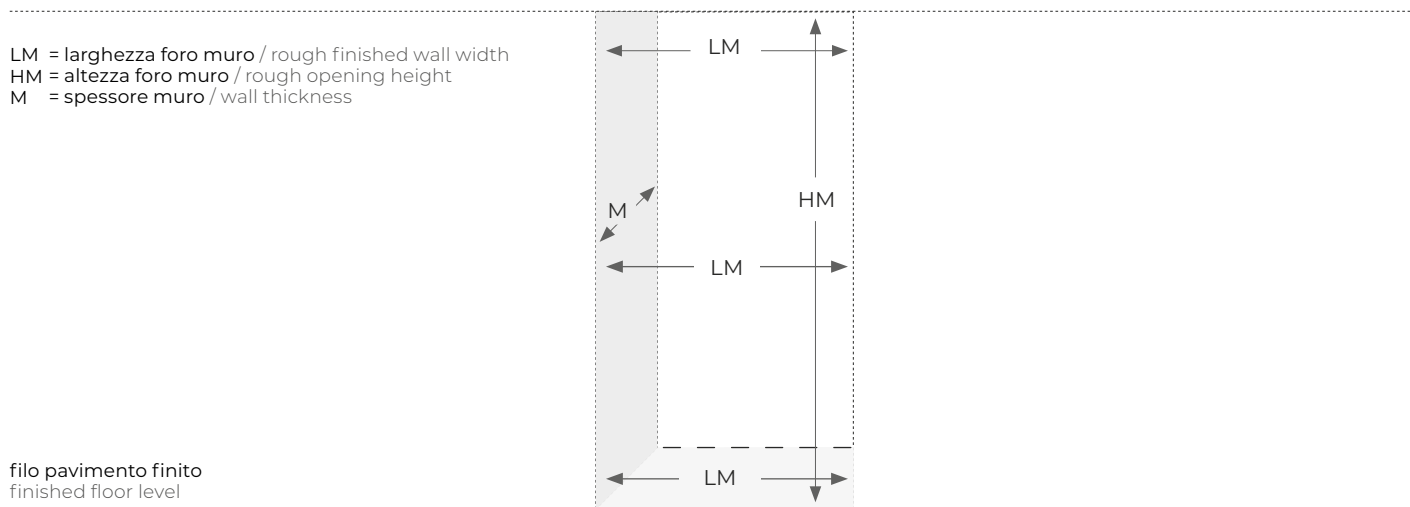


Serratura Touch & Close con ritenuta magnetica regolabile e riferma
Touch & Close lock with magnetic door catcher with lock.

Istruzioni per il rilievo di porte battenti | Measurement instructions for hinged doors

Per installare una porta Barausse non è necessaria la presenza del controtelaio. Se il controtelaio è posato, misurare il foro di passaggio da controtelaio a controtelaio.

The presence of a subframe is not required to install a Barausse door. If a subframe is already installed, measure the opening between the subframe jambs.



LM Misurare lo spazio tra i due muri, o tra i due montanti del controtelaio.
Verificare che la larghezza sia uguale in alto, al centro e in basso.

Measure the space between the two walls, or between the two jambs of the subframe.
Verify that the width is equal top, middle and bottom.

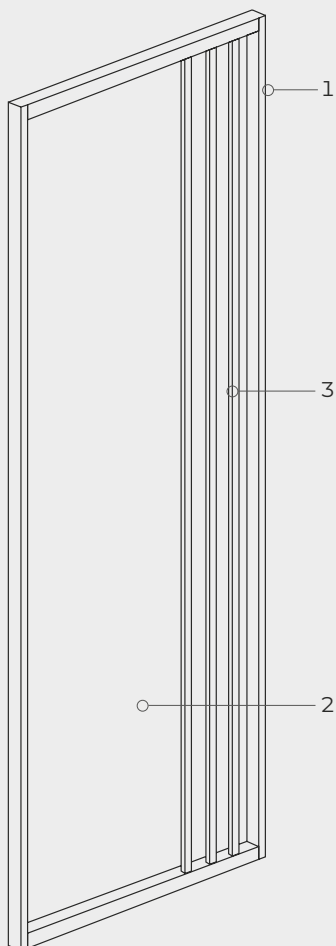
HM Misurare lo spazio tra il muro (o il traverso del controtelaio) e il pavimento finito.

Measure the space between the wall (or the lintel of the subframe) and the finished floor.

M Misurare lo spessore del muro, tenendo conto di eventuali piastrelle o rivestimenti.
Measure the thickness of the wall, taking into account any tiles or coverings.

Porte in vetro

Glass doors



1 | Struttura perimetrale / Perimeter structure

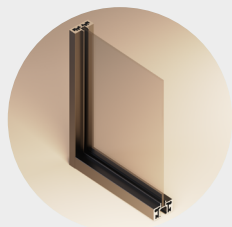
Telaio perimetrale costituito da profili in alluminio, spessore 45 mm. Applicabili sia con telai in alluminio che telai in legno.
Perimeter frame consisting of 45 mm thick aluminum profiles. Applicable on both aluminum and wooden frames.

2 | Vetro / Glass

Ampia superficie in vetro di sicurezza conforme UNI EN 12600.
Large surface area in safety glass, compliant with UNI EN 12600.

3 | Maniglie / Handles

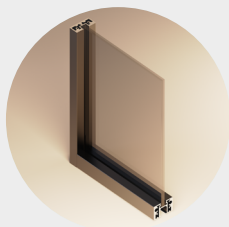
Maniglie per soluzioni senza serratura, progettate per integrarsi perfettamente nel design dell'anta. Esteticamente riprendono le linee pulite e geometriche dei traversini decorativi con l'aggiunta di una cavità per agevolare l'affordance di utilizzo. Fornite nella medesima finitura dell'anta.
Lockless handles are designed to seamlessly integrate into the door design. Aesthetically, they mirror the clean and geometric lines of decorative crossbar, with the addition of a recess to facilitate use. They are provided in the same finish as the door.



TIP

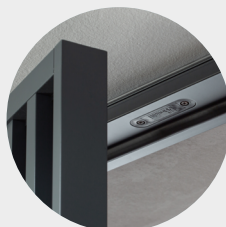
Sottili profili in alluminio, ampie superfici trasparenti: le porte in vetro della collezione TIP sono dedicate a chi ama gli spazi luminosi e aperti.

Le maniglie perfettamente integrate nel design dell'anta consentono di mantenere la stessa estetica nelle diverse tipologie di apertura. Thin aluminum profiles and wide transparent surfaces: the TIP glass door collection is dedicated to those who love bright and open spaces. The handles perfectly integrated into the design of the door allow to preserve the same aesthetics in the different types of opening.



TAP

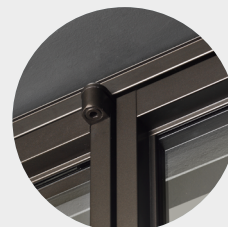
TAP rappresenta l'evoluzione progettuale e tecnologica dell'iconico profilo in alluminio Tip Barausse. Una soluzione che raggiunge grandi altezze e combina vetri differenti per ottenere dimensioni inedite e nuove espressioni stilistiche. TAP represents the design and technological evolution of the iconic Tip Barausse aluminum profile. This solution reaches great heights and combines different types of glass to obtain unprecedented dimensions and new stylistic expressions.



dispositivo magnetico
Magnetic device

Dispositivo magnetico per porte battenti che mantiene l'anta chiusa in assenza di serratura.

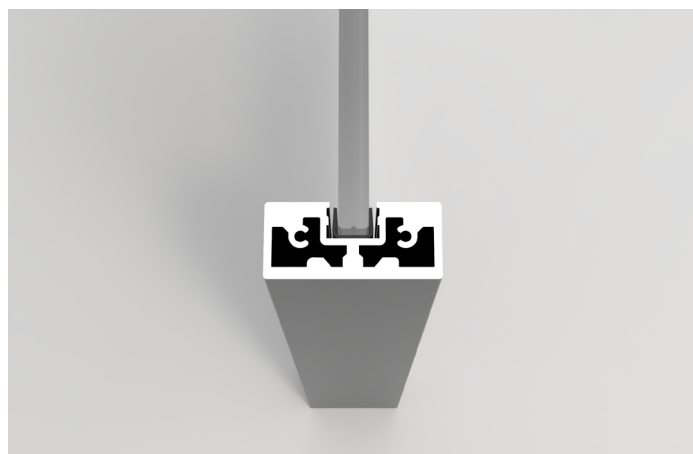
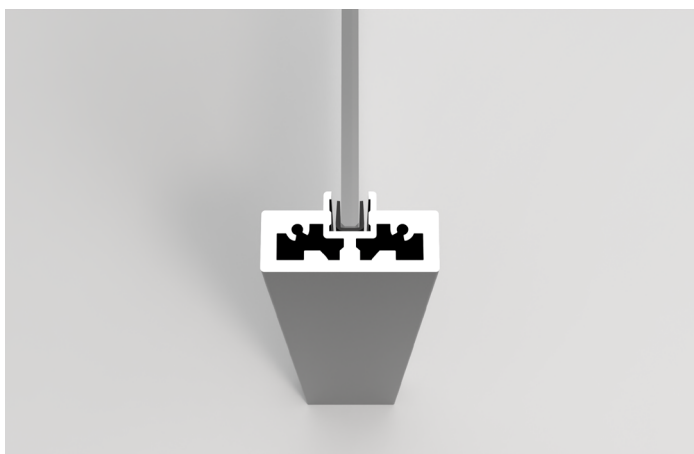
Available in matching color depending on the chosen frame finish.



cerniere Compact
Compact hinges

La cerniera a perno Compact è registrabile su 3 assi e consente un'apertura di 180° gradi. Viene sempre fornita nella stessa finitura dei profili anta.

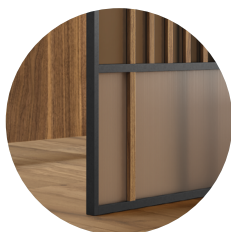
Portata fino a 65 Kg. The pin Compact hinge is adjustable on 3 axes and allows an opening of 180° degrees. It is always provided in the same finishing of the leaf profiles. Weight up to 65 kg.



TIP

TAP

		TIP	TAP
	larghezza minima minimum width	dimensioni massime maximum dimension	dimensioni massime maximum dimension
battente hinged	L 600 mm	L 900 x H 3000 mm L 1100 x H 2700 mm	L 800 x H 3000 mm L 900 x H 2700 mm
bilico pivot	L 450 mm	L 1200 x H 3000 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm
scorrevole sliding	L 600 mm	L 1200 x H 3000 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm
fissa fixed	L 200 mm	L 1200 x H 3000 mm	L 1900 x H 3200 mm
pieghevole folding	L 470+470 mm	L 1000+1000 x H 3000 mm	L 1000+1000 x H 3000 mm



vetri combinati
TAP VV | TAP VVV
TAP VV | TAP VVV
combined glasses

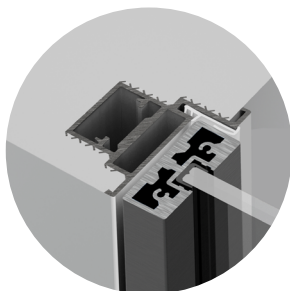
Modelli anta TAP che
permettono la combinazione di
vetri eterogenei nella stessa anta.
Door models available only with
TAP aluminum profiles that allow
the combination of heterogeneous
glasses.

		TAP VV	TAP VVV
	larghezza minima minimum width	dimensioni massime maximum dimension	dimensioni massime maximum dimension
battente hinged	L 600 mm	L 800 x H 3000 mm L 900 x H 2700 mm	L 800 x H 3000 mm L 900 x H 2700 mm
bilico pivot	L 450 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm L 1200 x H 3500 mm L 1000 x H 3700 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm L 1200 x H 3500 mm L 1000 x H 4000 mm
scorrevole sliding	L 600 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm L 1200 x H 3500 mm L 1000 x H 3700 mm	L 1900 x H 2400 mm L 1700 x H 2700 mm L 1500 x H 3000 mm L 1400 x H 3200 mm L 1200 x H 3500 mm L 1000 x H 4000 mm
fissa fixed	L 200 mm	L 1900 x H 3700 mm	L 1900 x H 4000 mm
pieghevole folding	L 470+470 mm	L 1000+1000 x H 3000 mm	L 1000+1000 x H 3000 mm

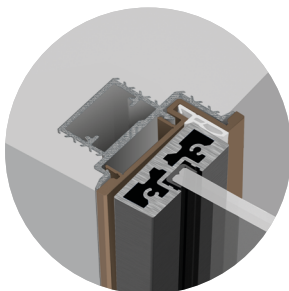
Ogni telaio in legno o alluminio si abbina a qualsiasi modello di anta Barausse. Ne risultano infinite combinazioni per porte di design che si adattano allo stile dell'ambiente in modo flessibile e funzionale.

Every wood or aluminum frame pairs with any Barausse door leaf. This results in endless combinations for design doors that adapt flexibly and functionally to the style of the interiors.

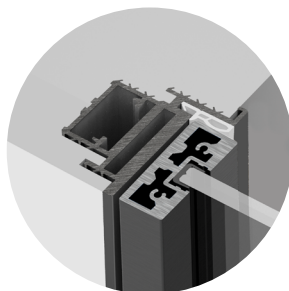
Telai incassati / Recessed frames



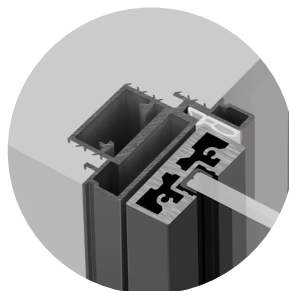
Secret



Secret Twin



TecnoSecret



Inner X1

Telai per muro finito / Frames for finished wall



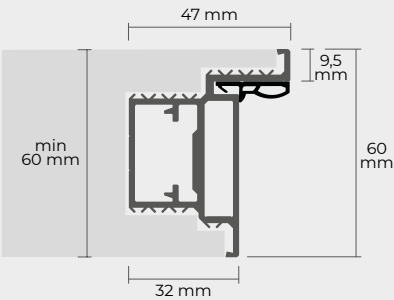
Inner C1



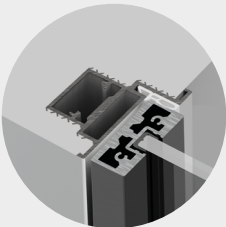
Inner 2

Una costruzione sottile e discreta: il telaio filomuro Secret scompare letteralmente nella parete, creando un effetto visivo senza soluzione di continuità, lasciando libero arbitrio nella scelta estetica dell'anta, che può dunque abbinarsi alla parete, essere in contrasto o diventare protagonista con la vasta scelta di materiali applicabili.

A subtle and discreet construction: the Secret flush-mounted frame literally disappears into the wall, creating a seamless visual effect, allowing freedom in the aesthetic choice of the door, which can therefore match the wall, create contrast, or become the focal point with a wide range of applicable materials.



istruzioni di montaggio
assembly instructions



Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

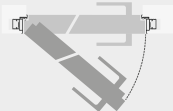
- L = LM - 100 mm
- H = HM - 50 mm
- H* = HM - 15 mm

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening



DX-Destra
Right



SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



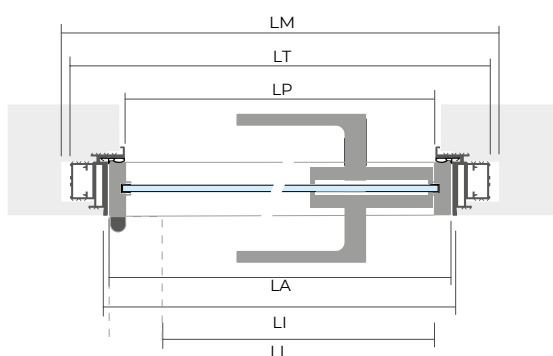
SX-Sinistra
Left



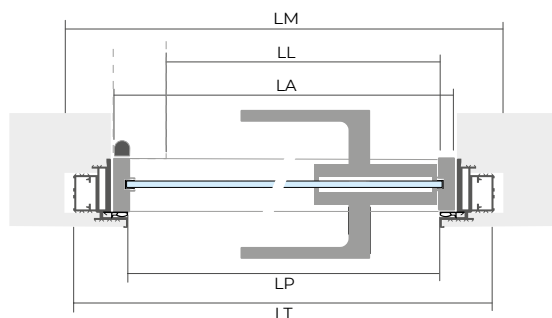
DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 44 mm
 LT = L + 85 mm



complanare a tirare
flush on the pull side



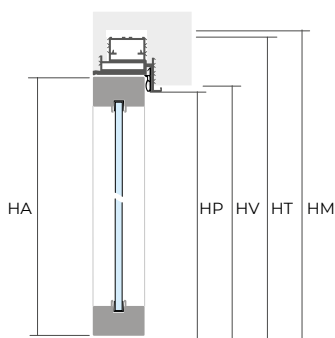
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	556	685
700	800	714	690	720	655	785
750	850	764	740	770	706	835
800	900	814	790	820	756	885
900	1000	914	890	920	856	985
1000	1100	1014	990	1020	996	1085

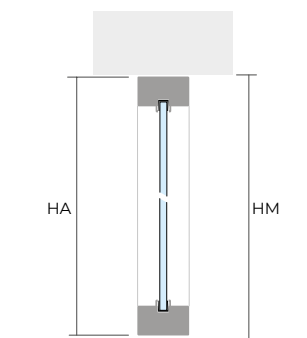
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header



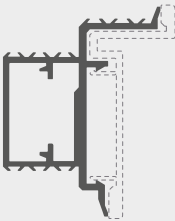
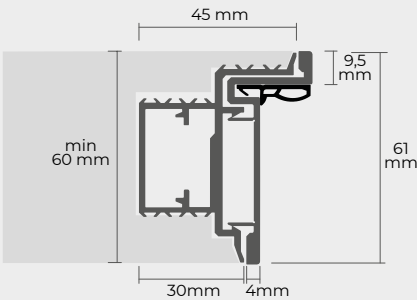
senza traverso
without header

H	HP	HA	HM	HT
2100	2096	2103	2150	2111
2400	2396	2403	2450	2411
2700	2696	2703	2750	2711
3000	2996	3003	3050	3011

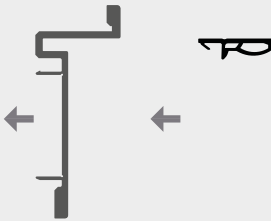


Un telaio filomuro perfettamente complanare e invisibile che, è strutturato in due elementi: il SUBFRAME, montato in fase di creazione foro muro e predisposto per adattarsi all'anta scelta, e la TWIN COVER, consegnata insieme all'anta nella finitura Metal o laccata a scelta.

A perfectly invisible flush-to-wall frame structured in two elements: the SUBFRAME, installed during the wall opening phase and designed to adapt to the chosen door leaf, and the TWIN COVER, delivered together with the door leaf in the chosen Metal or lacquered finish.



TWIN SUBFRAME
non rifinito
unfinished

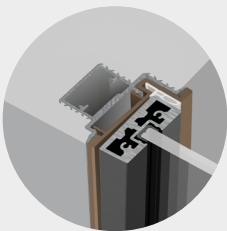


TWIN COVER
in finitura Metal - fornito con l'anta
in metal finish - provided with the leaf



istruzioni di montaggio
assembly instructions

Controtelaio TWIN SUBFRAME reversibile, COVER e anta non reversibili.
The TWIN SUBFRAME is reversible, whereas the leaf and COVER are not.



Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 100\text{ mm}$
 $H = HM - 55\text{ mm}$
 $H^* = HM - 15\text{ mm}$

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening



DX-Destra
Right



SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



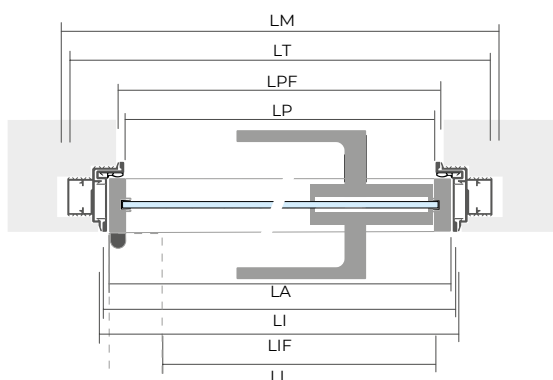
SX-Sinistra
Left



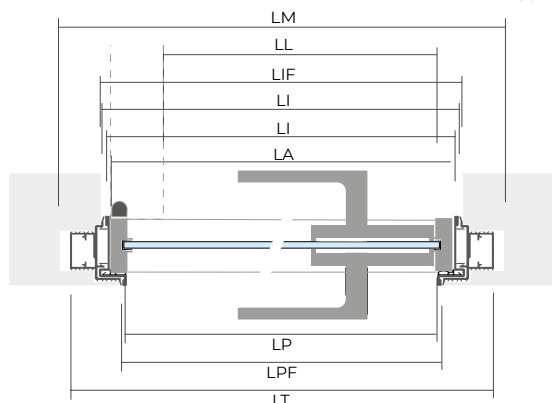
DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LPF = luce passaggio falsotelaio / subframe passage width
 LI = larghezza interno telaio / internal frame width
 LIF = larghezza interno falsotelaio / internal subframe width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 50 mm
 LT = L + 89 mm



complanare a tirare
flush on the pull side



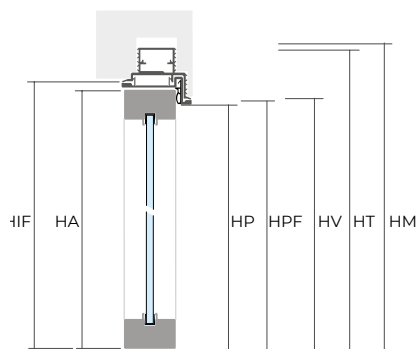
complanare a spingere
flush on the push side

L	LM	LA	LP	LPF	LI	LIF	LL	LT
600	700	614	590	581	620	629	550	689
700	800	714	690	681	720	729	650	789
750	850	764	740	731	770	779	700	839
800	900	814	790	781	820	829	750	889
900	1000	914	890	881	920	929	850	989
1200 max. H 3000 mm	1300	1214	1190	1181	1220	1229	1150	1289

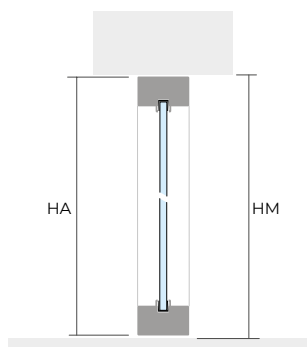
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HPF = luce passaggio falsotelaio / subframe passage height
 HIF = altezza interno falsotelaio / internal subframe height

con traverso
with header
H = HM - 55 mm
 HA = H + 3 mm
 HT = H + 46 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header

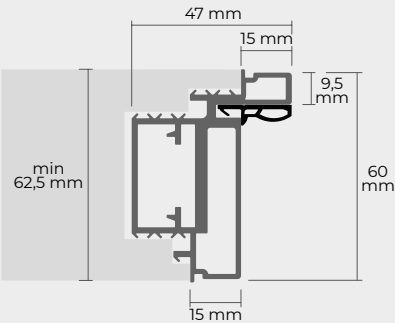


senza traverso
without header

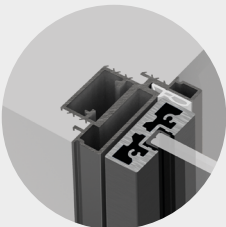
H	HM	HA	HP	HPF	HI	HIF	HT
2100	2155	2103	2096	2101	2111	2116	2146
2400	2455	2403	2396	2401	2411	2416	2446
2700	2755	2703	2696	2701	2711	2716	2746
3000	3055	3003	2996	3001	3011	3016	3046

Inner X1 è caratterizzato da un sottile profilo in alluminio che circonda tutta l'anta e inserendosi nel muro in una complanarità perfetta. L'effetto è molto simile ad un telaio filomuro può essere installato per ottenere una complanarità a tirare o a spingere. Le caratteristiche che rendono questa soluzione unica nel suo genere sono: la predisposizione per l'integrazione con boiserie, la guarnizione acustica di serie che garantisce un'ottima performance fonoisolante.

Inner X1 is characterized by a thin aluminum profile that surrounds the entire door leaf and seamlessly integrates into the wall. The aesthetic is very similar to a flush-mounted frame and can be installed flush either pull or push side. The features that make unique this solution are: the preparation for integration with wall paneling and the standard acoustic gasket that guarantee excellent soundproofing performance.



istruzioni di montaggio
assembly instructions



Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

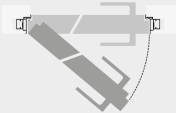
- L = LM - 100 mm
- H = HM - 50 mm
- H* = HM - 15 mm

*senza traverso / without header

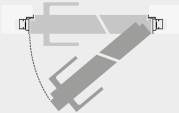
Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening

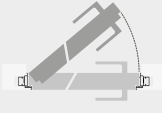


DX-Destra
Right



SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



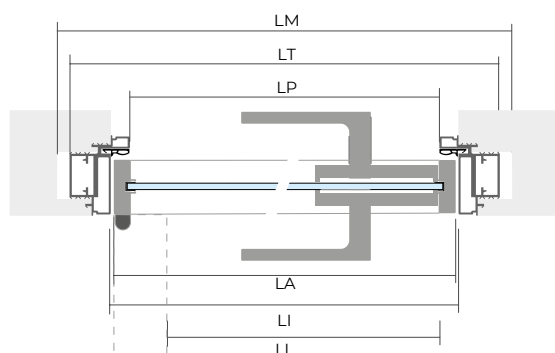
SX-Sinistra
Left



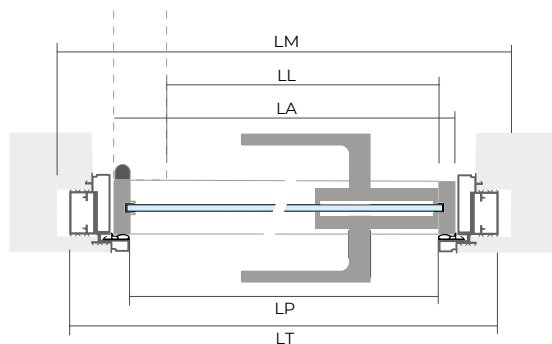
DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 10 mm
 LI = L + 20 mm
 LL = L - 44 mm
 LT = L + 85 mm



complanare a tirare
flush on the pull side



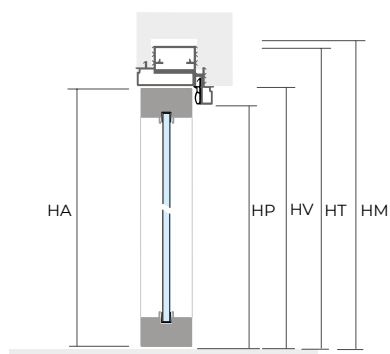
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
600	700	614	590	620	556	685
700	800	714	690	720	655	785
750	850	764	740	770	706	835
800	900	814	790	820	756	885
900	1000	914	890	920	856	985
1000	1100	1014	990	1020	996	1085

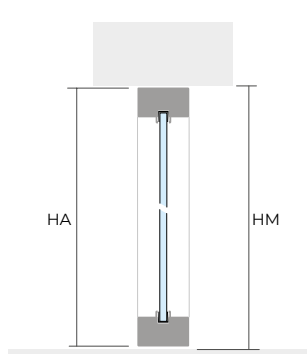
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

con traverso
with header
H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 43,5 mm
 HP = H - 4 mm

senza traverso
without header
H = HM - 15 mm
 HA = H + 3 mm
 HT = H + 11 mm



con traverso
with header



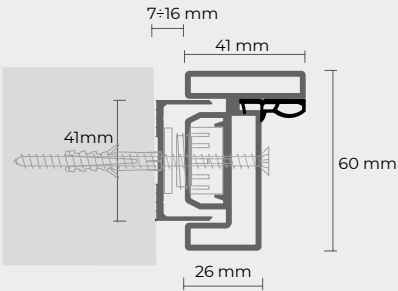
senza traverso
without header

H	HP	HA	HM	HT
2100	2096	2103	2150	2143,5
2400	2396	2403	2450	2443,5
2700	2696	2703	2750	2743,5
3000	2996	3003	3050	3043,5

Telaio Inner C1 | Inner C1 frame

Inner C1 è un telaio in alluminio che si installa su muro finito, un telaio telescopico che garantisce tolleranze in fase di montaggio. Personalizzabile in diverse colorazioni metal.

Inner C1 is an aluminum frame that is installed on a finished wall, a telescopic frame that guarantees tolerances during assembly. Customizable in different metal colors.



istruzioni di montaggio
assembly instructions



Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

$L = LM - 90\text{ mm}$
 $H = HM - 50\text{ mm}$
 $H^* = HM - 15\text{ mm}$

*senza traverso /without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening



DX-Destra
Right



SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



SX-Sinistra
Left



DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 90 mm

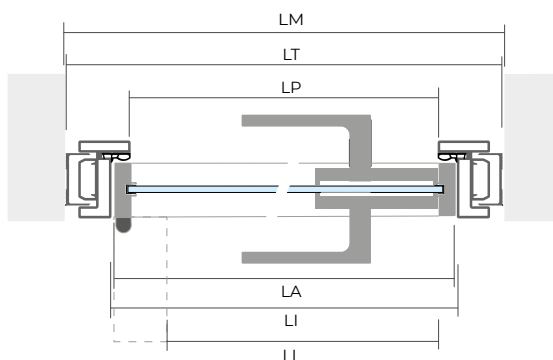
LA = L + 14 mm

LP = L - 10 mm

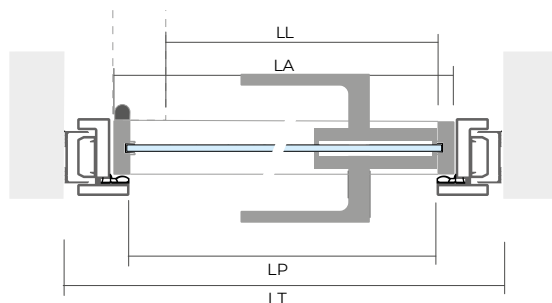
LI = L + 20 mm

LL = L - 44 mm

LT = L + 72 mm



complanare a tirare
flush on the pull side



complanare a spingere
flush on the push side

L	LM min.	LM	LM max.	LA	LP	LI	LL	LT
700	786	800	804	714	690	720	656	772
800	886	900	904	814	790	820	756	872
900	986	1000	1004	914	890	920	856	972
1000	1086	1100	1104	1014	990	1020	956	1072

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso
with header

H = HM - 50 mm

HA = H + 3 mm

HT = H + 37 mm

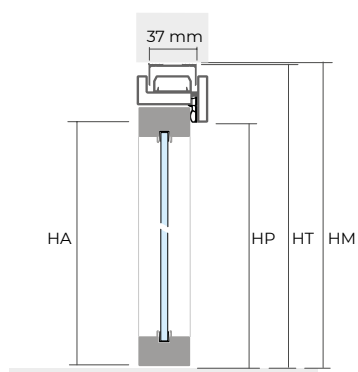
HP = H - 4 mm

HI = H + 11 mm

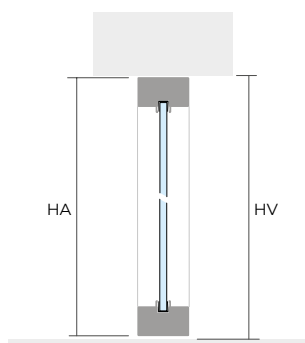
senza traverso
without header

H = HM - 15 mm

HA = H + 3 mm



con traverso
with header

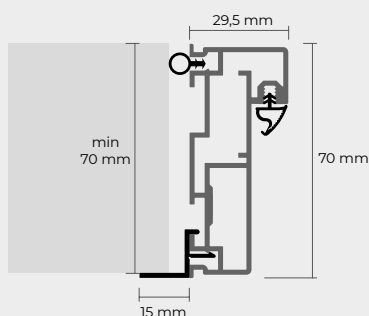


senza traverso
without header

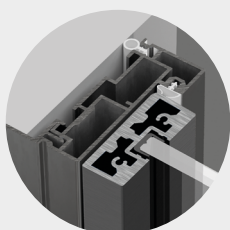
H	HP	HA	HM min.	HM	HM min.	HM	HT
2100	2096	2103	2144	2150	2153	2150	2137
2400	2396	2403	2444	2450	2453	2450	2437
2700	2696	2703	2744	2750	2753	2750	2737
3000	2996	3003	3044	3050	3053	3050	3037

Per l'installazione del telaio Inner 2 non sono necessarie opere murarie: l'installazione viene eseguita direttamente sul muro finito.
Il coprifilo minimal nasconde con l'eleganza lo spigolo del muro.
Il telaio Inner 2 è combinabile con tutte le porte Barausse, anche con porte in vetro e alluminio. È disponibile in tutti i colori metal Barausse.

Masonry works are not necessary for the installation of the Inner 2 frame: the works will be carried out directly on the finished wall.
The Inner 2 frame can be combined with all Barausse doors but performs best with all-glass doors or with glass and aluminium doors. It is available in the whole range of colours of the Barausse aluminium collection.



istruzioni di montaggio
assembly instructions



Complanare a tirare
Flush on the pull side

Calcolo dimensionale

Per calcolare il dimensionamento corretto della porta ed il relativo prezzo, è necessario calcolare le dimensioni nominali L e H secondo le formule sotto descritte.

L = LM - 70 mm

H = HM - 35 mm

H* = HM - 15 mm

*senza traverso / without header

Size calculation

To calculate the correct sizing of the door and its corresponding price, it is necessary to compute the nominal dimensions L and H according to the formulas described below.

Porta con apertura a tirare
Door with pull opening



DX-Destra
Right

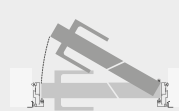


SX-Sinistra
Left

Porta con apertura a spingere
Door with push opening



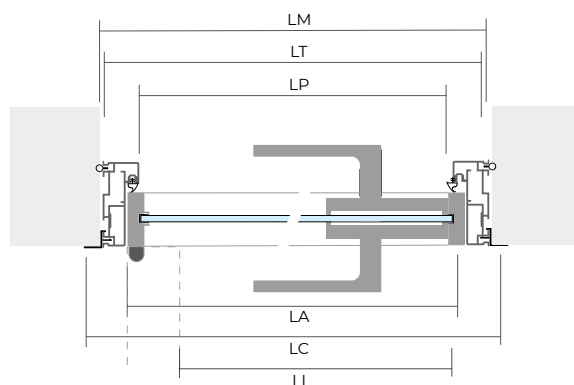
SX-Sinistra
Left



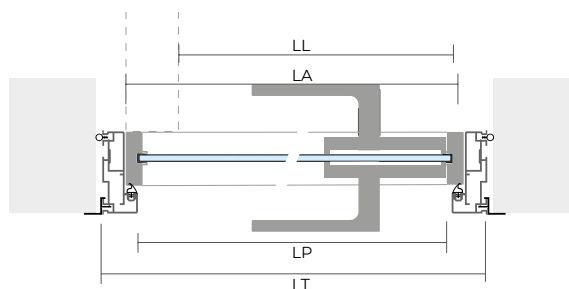
DX-Destra
Right

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LI = larghezza interno telaio / internal frame width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 70 mm
 LA = L + 14 mm
 LP = L - 1 mm
 LI = L + 21 mm
 LL = L - 64 mm
 LT = L + 58 mm



complanare a tirare
flush on the pull side



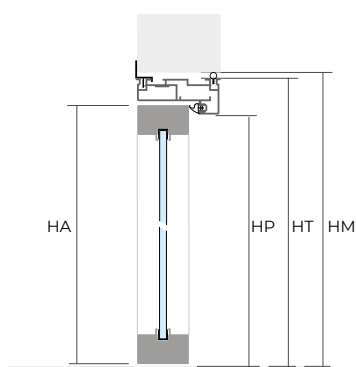
complanare a spingere
flush on the push side

L	LM	LA	LP	LI	LL	LT
700	770	714	699	721	636	758
800	870	814	799	821	736	858
900	970	914	899	921	836	858
1000	1070	1014	999	1021	936	1058

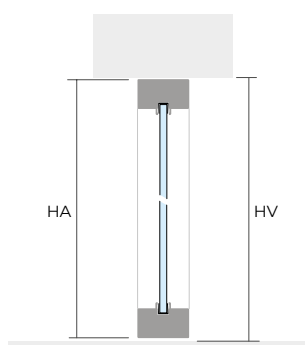
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HI = altezza interno telaio / internal frame height

con traverso with header
H = HM - 35 mm
 HA = H + 3 mm
 HT = H + 29,5 mm
 HP = H
 HI = H + 11 mm

senza traverso without header
H = HM - 15 mm
 HA = H + 3 mm



con traverso
with header



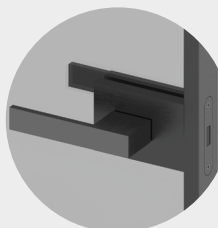
senza traverso
without header

H	HP	HA	HM	HT	HI
2100	2100	2103	2135	2129,5	2111
2400	2400	2403	2435	2429,5	2411
2700	2700	2703	2735	2729,5	2711
3000	3000	3003	3035	3029,5	3011

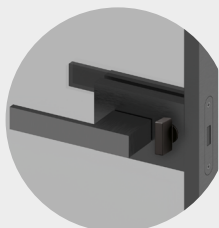
Chiusure battenti / Hinged closing

Sistema di chiusura per ante a battente e a bilico con serratura magnetica. La finitura della maniglia, pur rappresentando il miglior abbinamento possibile, potrebbe non essere perfettamente corrispondente alla finitura della placca.

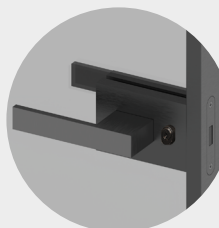
Hinged and pivot doors closing system with magnetic lock. The finish of the handle, even representing the best possible match, may not perfectly correspond to the finish of the plate.



Solo maniglia
Handle only



Nottolino
Privacy locking



Cilindro
Cylinder

Chiusure scorrevoli / Sliding doors closing system

Sistema di chiusura delle ante scorrevoli con placca (72 x 170 mm) e serratura nella stessa finitura del profilo anta.

Sliding door closing system with plate (72 x 170 mm) and lock in the same finish as the door profile.



DANTE
Lato esterno
External side



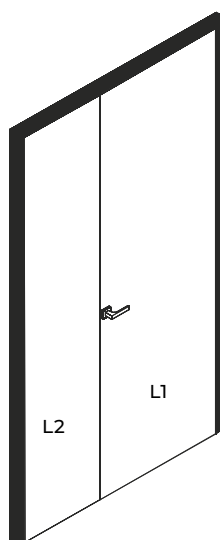
DANTE
Lato interno
Internal side



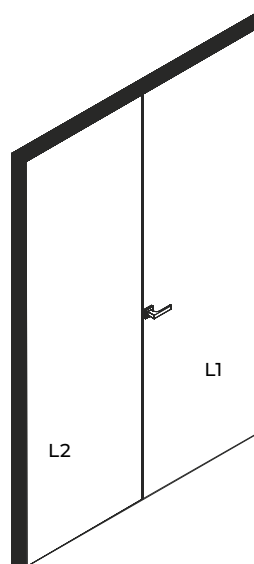
GIOTTO C
Lato esterno
External side



GIOTTO C
Lato interno
Internal side



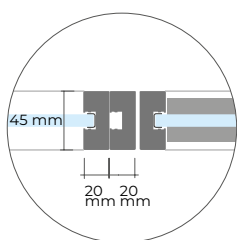
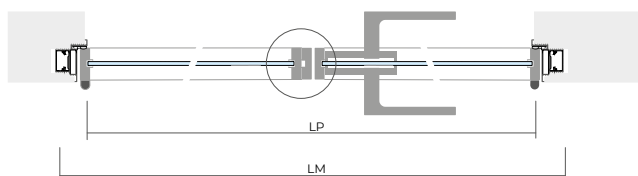
ante ASIMMETRICHE
ASYMMETRICAL leaves



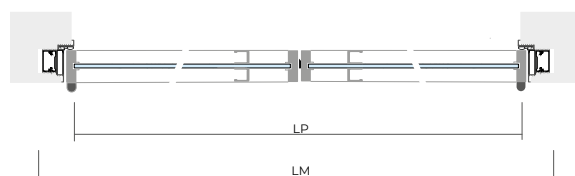
ante SIMMETRICHE
SYMMETRICAL leaves

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width

Doppio profilo per chiusura (compatibile con serratura)
Double profile for closure (compatible with locking mechanism)



Dispositivo magnetico - consente l'apertura simultanea (non compatibile con serratura)
Magnetic device - allows simultaneous opening (not compatible with locking mechanism)



Soluzione con telaio in alluminio / Solution with aluminum frame

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width
LT = larghezza esterna telaio / external frame width
LC = ingombro coprifili / overall width
LCi = ingombro coprifilo interno / internal overall width
LCe = ingombro coprifilo esterno / external overall width

LI = larghezza interno telaio / internal frame width
L_{TOT} = larghezza totale nominale porte doppie / total nominal width for double doors
LA1 = larghezza reale anta principale / main leaf real width
LA2 = larghezza reale anta secondaria / secondary leaf real width
L1 = larghezza nominale anta principale / main leaf nominal width
L2 = larghezza nominale anta secondaria / secondary leaf nominal width

L1 = LA1 - 14 mm
L2 = LA2 - 14 mm

Doppio profilo per chiusura / Double profile for closure

Compatibile con serratura
Compatible with locking mechanism

TIP

Inner2	Secret	Secret Twin	TecnoSecret	Inner X1	Inner C1
L _{TOT} = LM - 70 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 90 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 36 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 36 mm

TAP

Inner2	Secret	Secret Twin	TecnoSecret	Inner X1	Inner C1
L _{TOT} = LM - 70 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 90 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 40 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 40 mm

Soluzione con dispositivo magnetico / Solution with magnetic device

Non compatibile con serratura
Not compatible with locking mechanism

TIP | TAP

Inner2	Secret	Secret Twin	TecnoSecret	Inner X1	Inner C1
L _{TOT} = LM - 70 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 90 mm
Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical	Simmetrica Symmetrical
LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2	LA2 = LA1 L1 = (L _{TOT} - 23 mm) / 2
Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical	Asimmetrica Asymmetrical
LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm	LA2 ≠ LA1 L2 = L _{TOT} - L1 - 23 mm

Soluzione con telaio in legno / Solution with wooden frame

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width
LT = larghezza esterna telaio / external frame width
LC = ingombro coprifili / overall width
LCi = ingombro coprifilo interno / internal overall width
LCe = ingombro coprifilo esterno / external overall width

LI = larghezza interno telaio / internal frame width
L_{TOT} = larghezza totale nominale porte doppie / total nominal width for double doors
LA1 = larghezza reale anta principale / main leaf real width
LA2 = larghezza reale anta secondaria / secondary leaf real width
L1 = larghezza nominale anta principale / main leaf nominal width
L2 = larghezza nominale anta secondaria / secondary leaf nominal width

L1 = LA1 - 14 mm
L2 = LA2 - 14 mm

Doppio profilo per chiusura / Double profile for closure

Compatibile con serratura
Compatible with locking mechanism

TIP

TN Plus TNP FN	TNP Esprit	TNP Prisma	ERA Stile Giotto	ERA Palladio	NB
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 110 mm
Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 35 mm) / 2
Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 35 mm

TAP

TN Plus TNP FN	TNP Esprit	TNP Prisma	ERA Stile Giotto	ERA Palladio	NB
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 110 mm
Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 39 mm) / 2
Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 39 mm

Soluzione con dispositivo magnetico / Solution with magnetic device

Non compatibile con serratura
Not compatible with locking mechanism

TIP | TAP

TN Plus TNP FN	TNP Esprit	TNP Prisma	ERA Stile Giotto	ERA Palladio	NB
L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 100 mm	L _{TOT} = LM - 110 mm
Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2	Simmetrica Symmetrical LA2 = LA1 L1 = (L _{TOT} - 22 mm) / 2
Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm	Asimmetrica Asymmetrical LA2 ≠ LA1 L2 = L _{TOT} - L1 - 22 mm

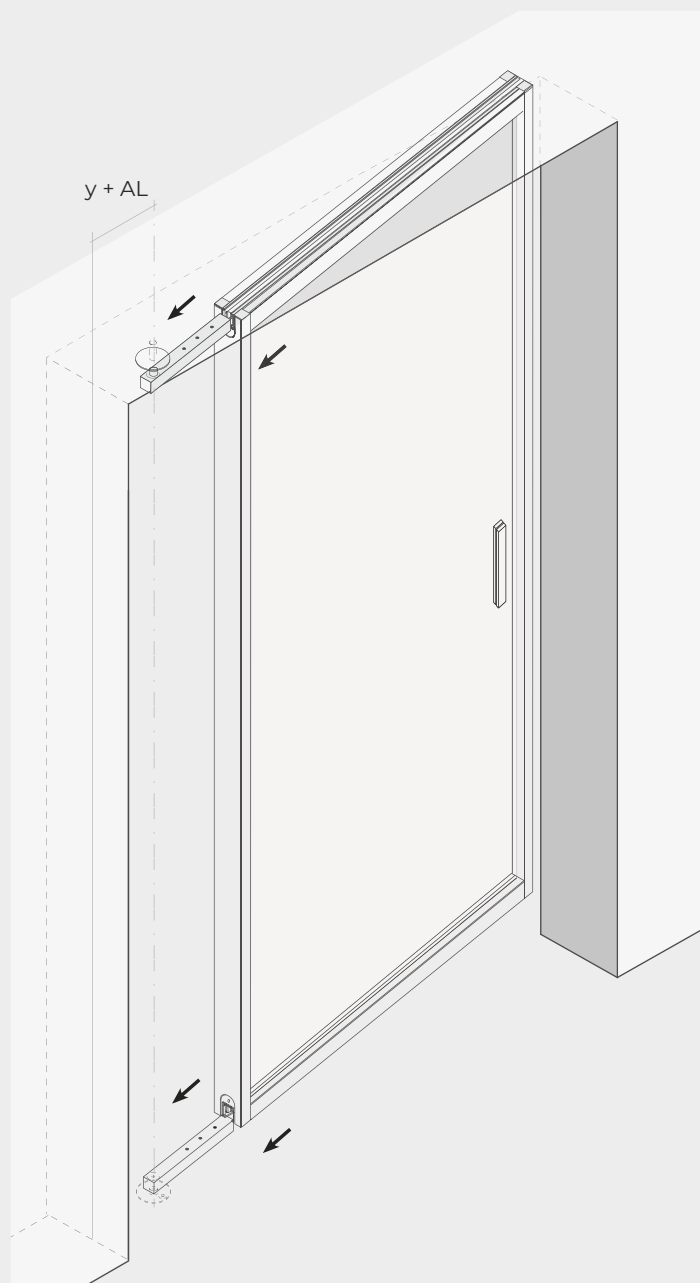
Bilico Pivot

Un sistema di apertura di grande effetto, capace di esaltare in maniera eccellente il minimalismo estetico dell'anta. Sono porte ad alto valore di design che possono essere installate con o senza telaio filomuro. Si prestano a decorazioni ricche e suggestive come specchi, superfici materiche e materiali eterogenei.

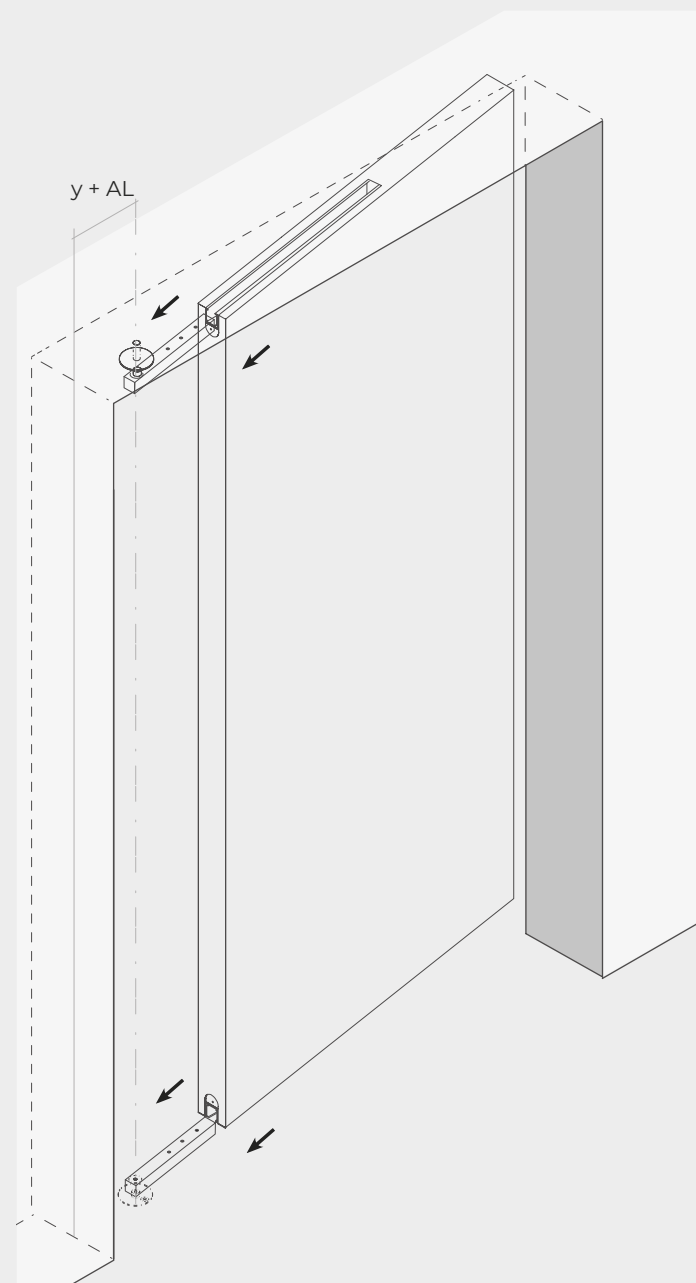
An opening system of great effect, capable of exalting the aesthetics minimalism of the door in an excellent way. High-end design doors that can be installed with or without a flush frame.

A solution suitable for rich and suggestive decorations such as mirrors, textured surfaces and heterogeneous materials.

Bilico in vetro | Glass Pivot door



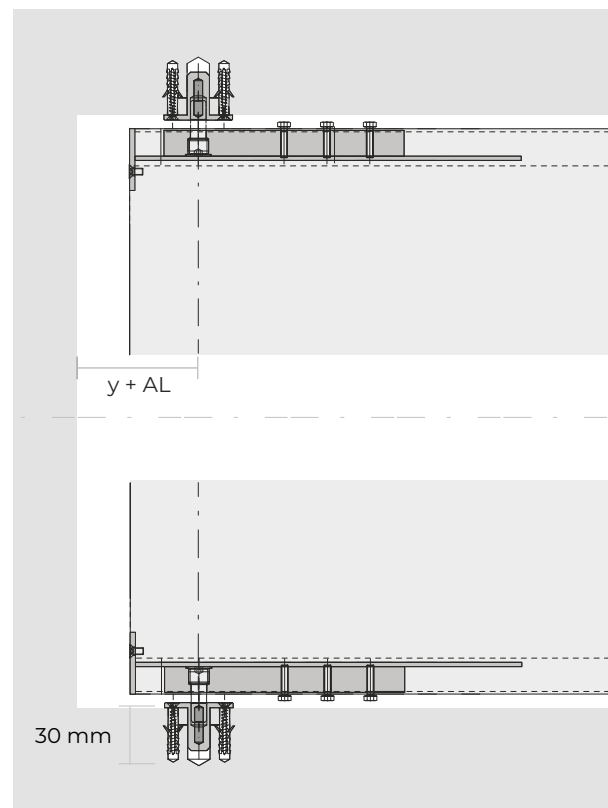
Bilico in legno | Wooden Pivot door



Il nostro sistema di apertura pivotante PB100 è progettato per assicurare alte prestazioni, funzionalità e durabilità nel tempo per qualsiasi applicazione commerciale o residenziale. Il sistema si integra perfettamente al design dell'anta assicurando un'estetica minimale.

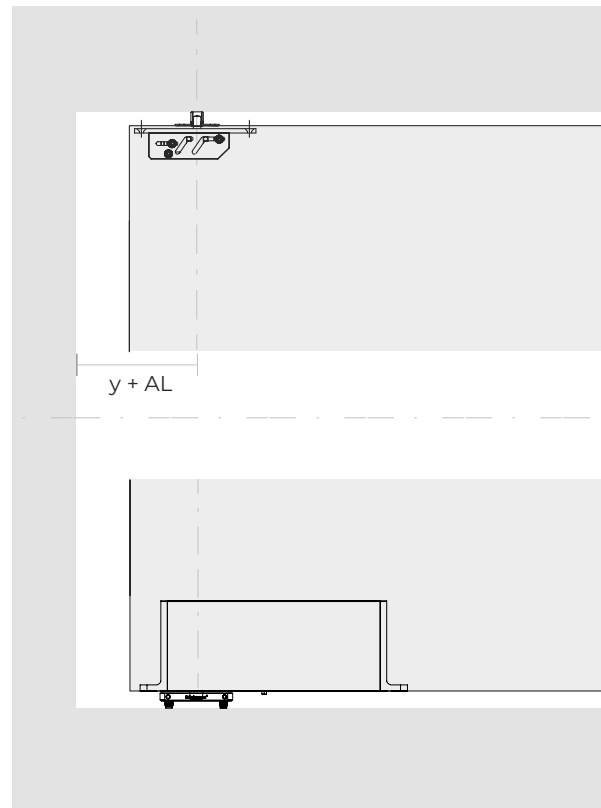
Our high-performance pivot door system PB100 is engineered to provide seamless functionality and durability for any commercial or residential application. The system perfectly integrates with the design of the door, ensuring an essential aesthetics.

Kit Bilico PB100 | Kit Pivot PB100



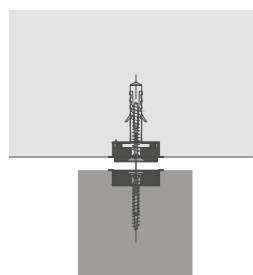
Kit Bilico FritsJurgens System M | FritsJurgens pivot kit system M

possibilità di fermo in posizione 0°/90°/180° /
stop positions available on 0°/90°/180°

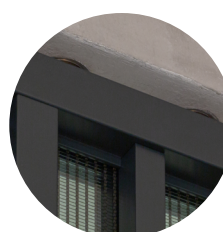
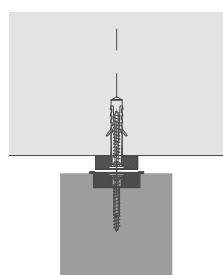


Dispositivo magnetico | Magnetic device

montaggio del dispositivo magnetico incassato
mounting the magnetic device built-in



montaggio del dispositivo magnetico a ridosso
mounting the magnetic device external



Anta chiusa
Closed leaf



Anta aperta
Open leaf

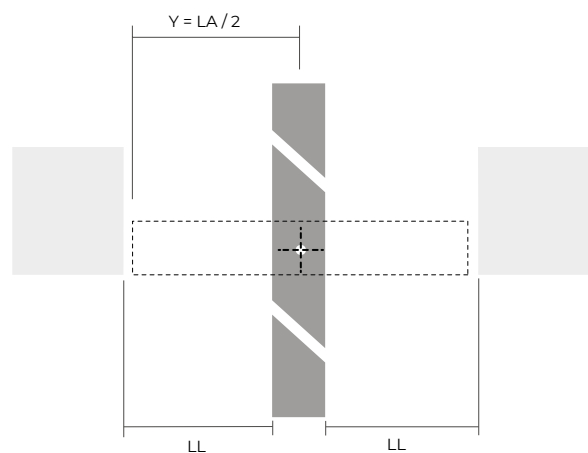
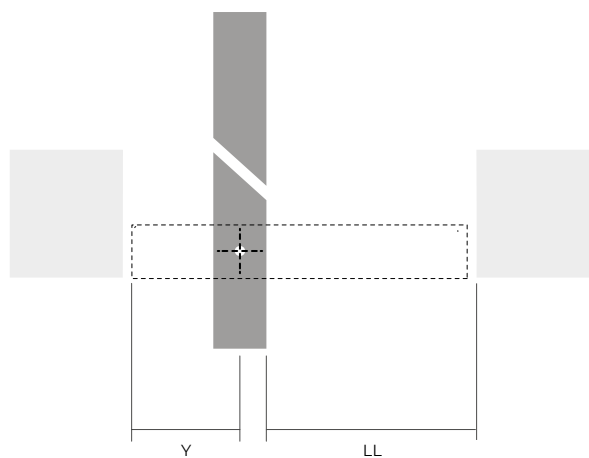
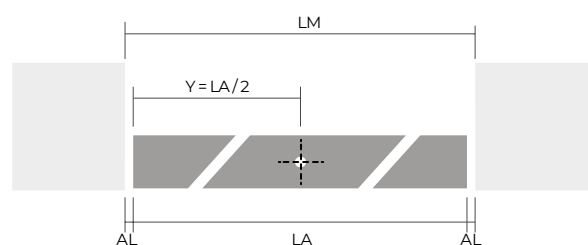
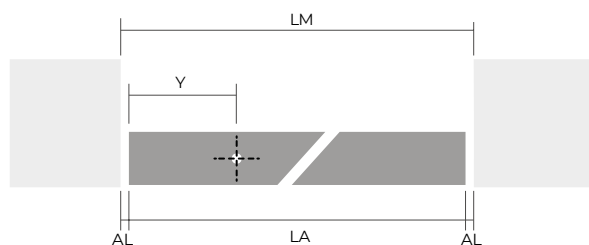
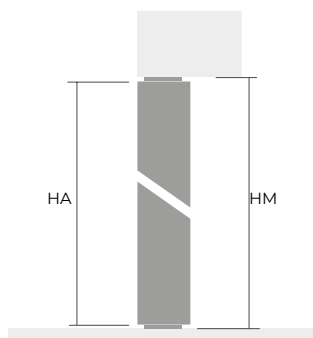
Bilico legno singola senza battuta - sistema PB100 | Frameless single wooden pivot door - PB100 system

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
Lateral axis

Pivot centrale
Central axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L	Y	AL	LA	LL
LM - 26 mm	80 mm	6 mm	L + 14 mm	LM - 109 mm
LM - 24 mm	120 mm	5 mm	L + 14 mm	LM - 148 mm
LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 45 mm) / 2

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

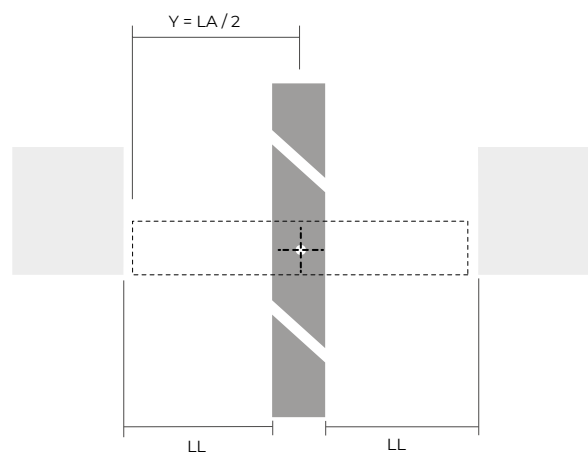
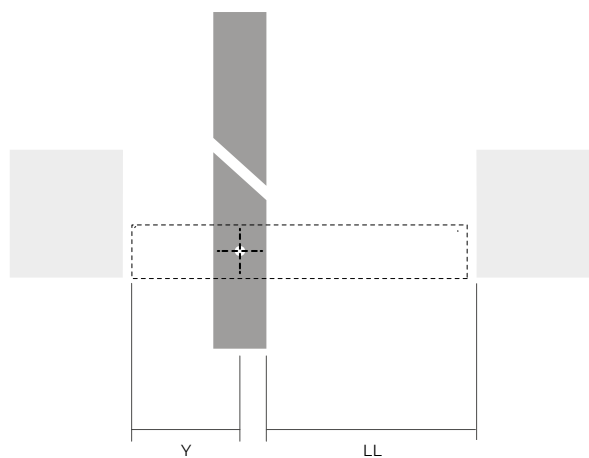
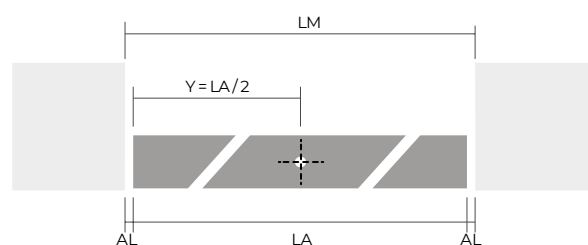
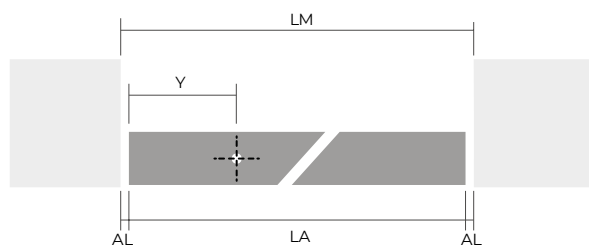
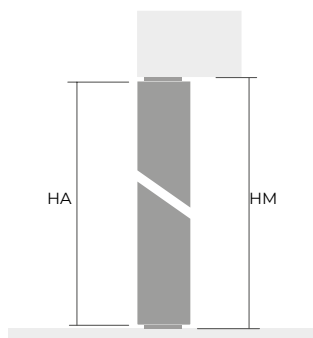
L	Y	AL	LA	LL
LM - 32 mm	80 mm	9 mm	L + 14 mm	LM - 119 mm
LM - 28 mm	120 mm	7 mm	L + 14 mm	LM - 157 mm
LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 60 mm) / 2

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

H = HM - 21 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
Lateral axis

Pivot centrale
Central axis

Bilico 45 mm - sistema FritsJurgens / 45 mm pivot door - FritsJurgens system

		L	Y	AL	LA	LL
System FX 70	200 kg max.	LM - 24 mm	120 mm	5 mm	L + 14 mm	LM - 148 mm
System ONE	500 kg max.	LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 45 mm) / 2

Bilico 60 mm - sistema FritsJurgens / 60 mm pivot door - FritsJurgens system

		L	Y	AL	LA	LL
System FX 70	200 kg max.	LM - 28 mm	120 mm	7 mm	L + 14 mm	LM - 157 mm
System ONE	500 kg max.	LM - 22 mm	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - 60 mm) / 2

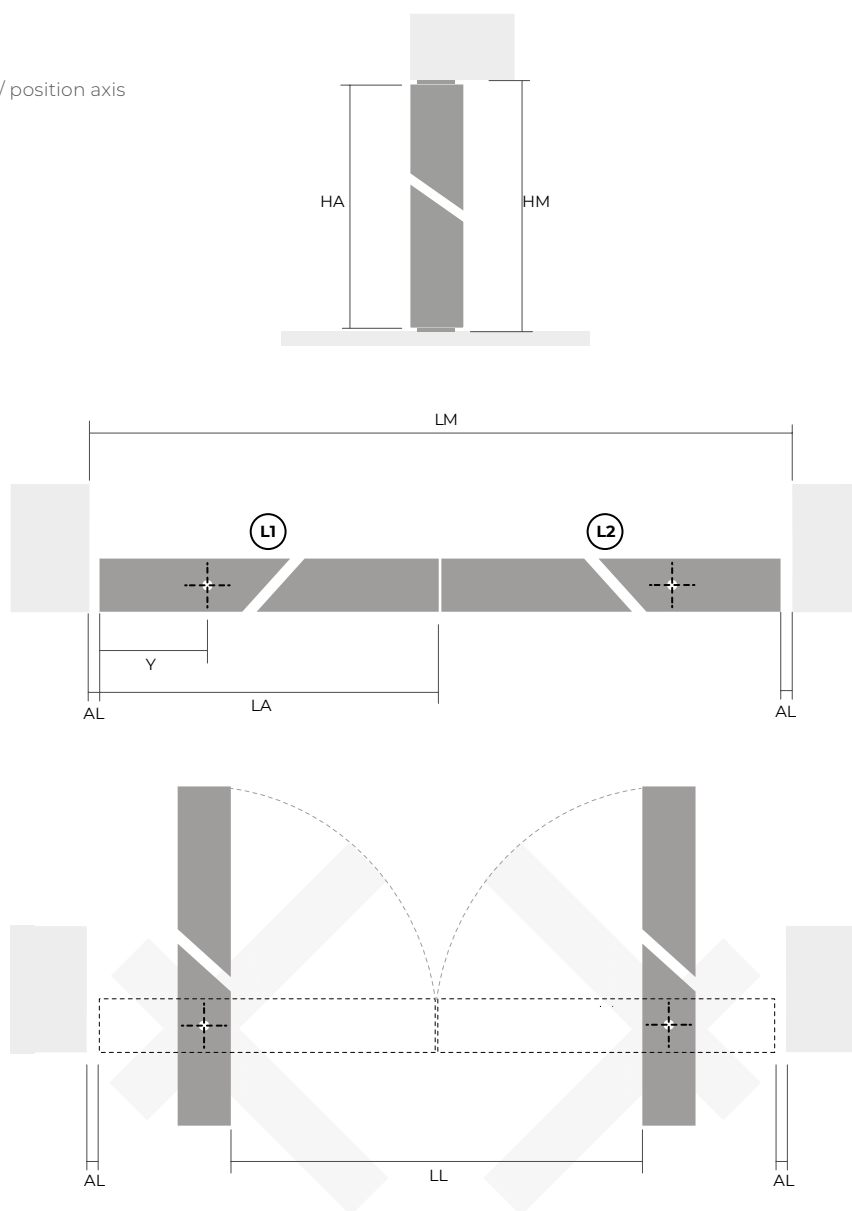
Bilico legno anta doppia - sistema PB100 | Wooden pivot door with double leaf - PB100 system

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
 Lateral axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L1 = L2	Y	AL	LA	LL
(LM - 52 mm) / 2	80 mm	6 mm	L + 14 mm	LM - 217 mm
(LM - 48 mm) / 2	120 mm	5 mm	L + 14 mm	LM - 295 mm
(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L + 14 mm	LM - 2Y - 53 mm

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

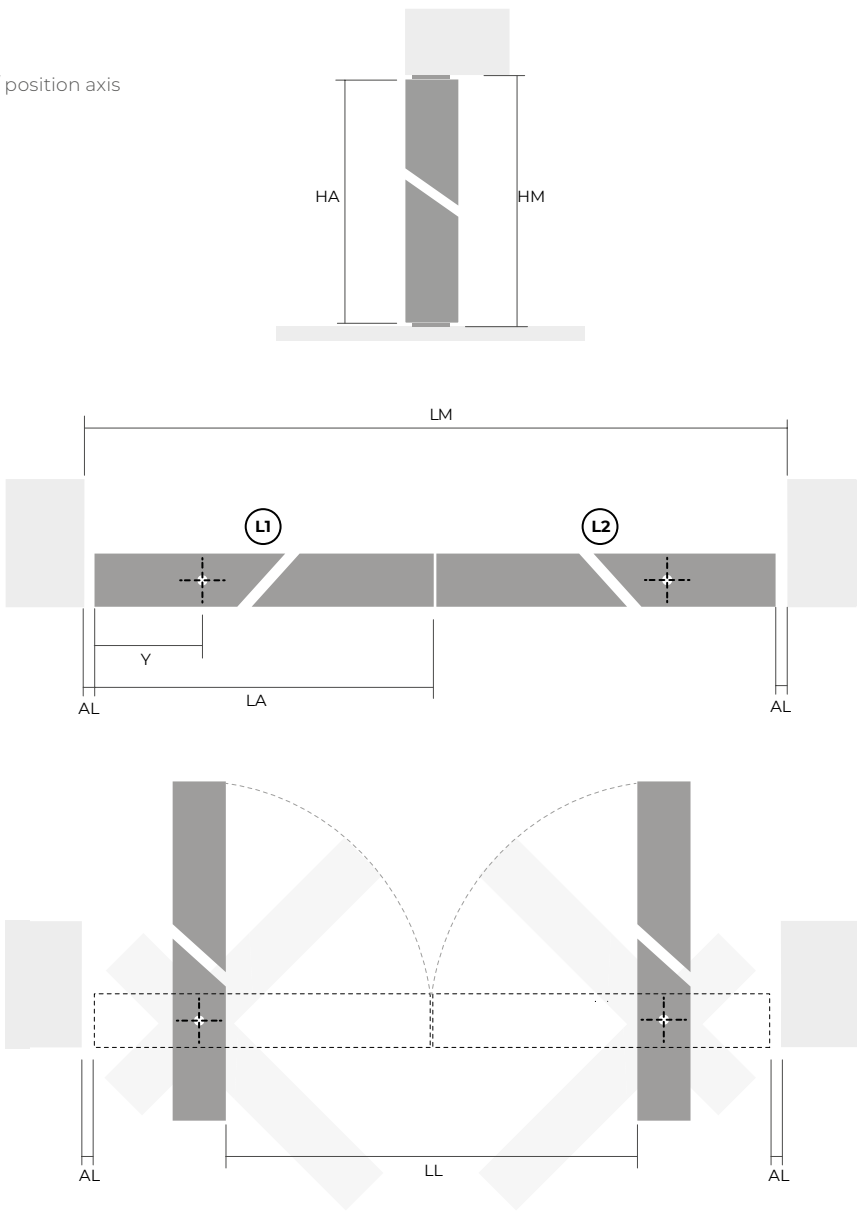
L1 = L2	Y	AL	LA	LL
(LM - 64 mm) / 2	80 mm	9 mm	L + 14 mm	LM - 238 mm
(LM - 56 mm) / 2	120 mm	7 mm	L + 14 mm	LM - 314 mm
(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L + 14 mm	LM - 2Y - 68 mm

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

H = HM - 21 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
Lateral axis

Bilico 45 mm - sistema FritsJurgens / 45 mm pivot door - FritsJurgens system

		L1 = L2	Y	AL	LA	LL
System FX 70	200 kg max.	(LM - 48 mm) / 2	120 mm	5 mm	L + 14 mm	LM - 295 mm
System ONE	500 kg max.	(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L + 14 mm	LM - 2Y - 53 mm

Bilico 60 mm - sistema FritsJurgens / 60 mm pivot door - FritsJurgens system

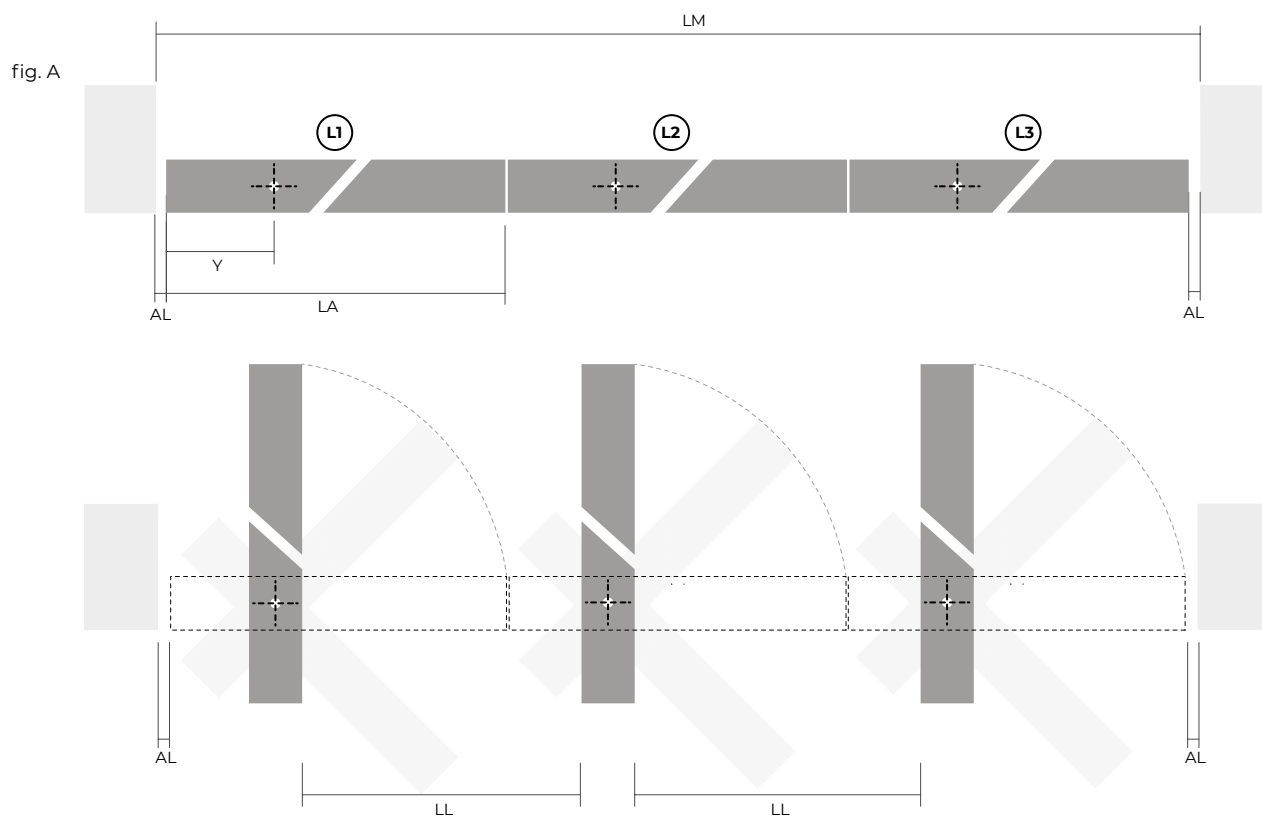
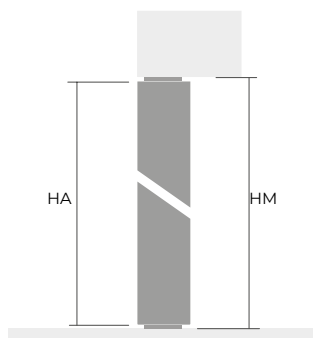
		L1 = L2	Y	AL	LA	LL
System FX 70	200 kg max.	(LM - 56 mm) / 2	120 mm	7 mm	L + 14 mm	LM - 314 mm
System ONE	500 kg max.	(LM - 44 mm) / 2	120 mm ÷ LA / 2	4 mm	L + 14 mm	LM - 2Y - 68 mm

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

H = HM - 19 mm
 HA = H + 3 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
 Lateral axis

Bilico 45 mm - sistema PB100 / 45 mm pivot door - PB100 system

100 kg max. 

L1 = L2 = L3	Y	AL	LA	LL*
(LM - 78 mm) / 3	80 mm	6 mm	L + 14 mm	(LM - 135 mm) / 3
(LM - 72 mm) / 3	120 mm	5 mm	L + 14 mm	(LM - 135 mm) / 3
(LM - 66 mm) / 3	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - LA - 98 mm) / 2

Bilico 60 mm - sistema PB100 / 60 mm pivot door - PB100 system

100 kg max. 

L1 = L2 = L3	Y	AL	LA	LL*
(LM - 96 mm) / 3	80 mm	9 mm	L + 14 mm	(LM - 180 mm) / 3
(LM - 84 mm) / 3	120 mm	7 mm	L + 14 mm	(LM - 180 mm) / 3
(LM - 66 mm) / 3	120 mm ÷ LA / 2	4 mm	L + 14 mm	(LM - LA - 128 mm) / 2

*LL è calcolato sulla base del posizionamento Pivot Y raffigurato in fig. A

*LL is calculated based on the Pivot Y positioning as in picture A

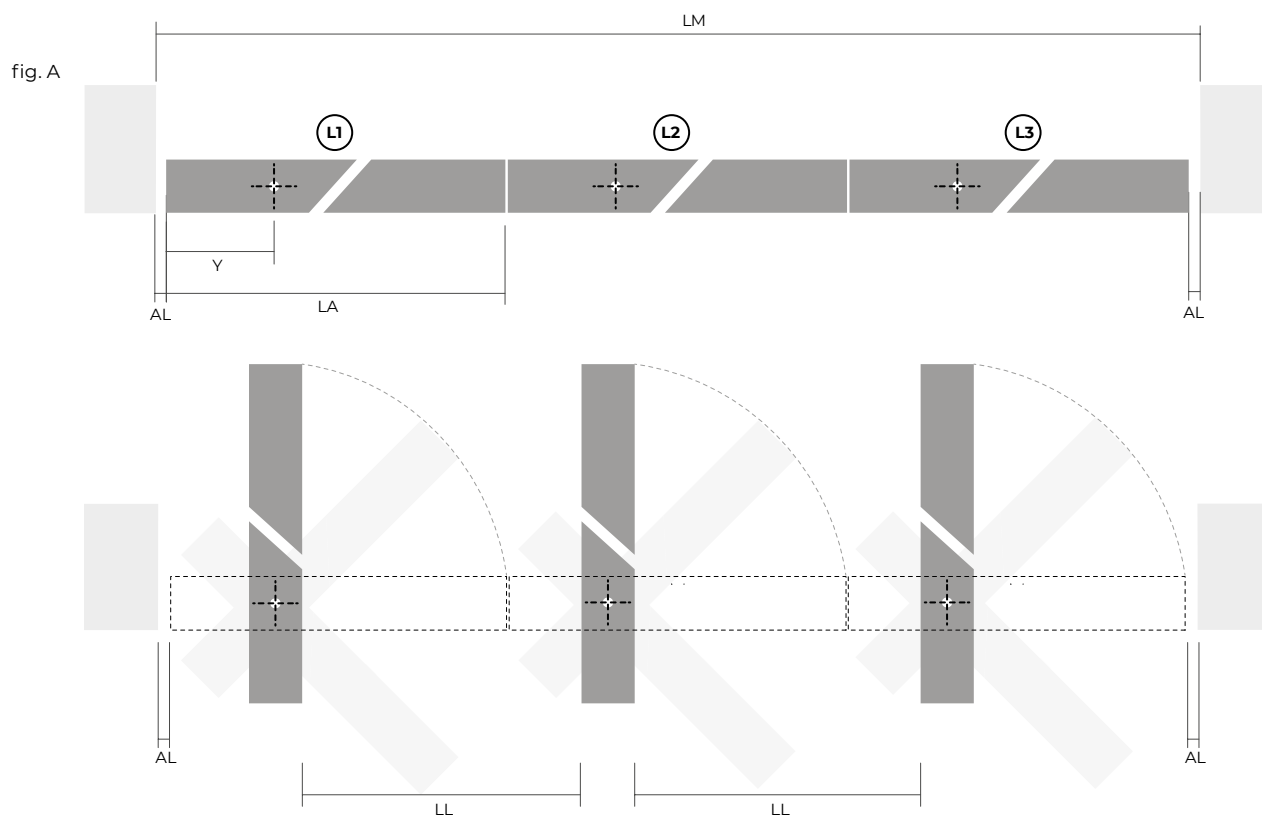
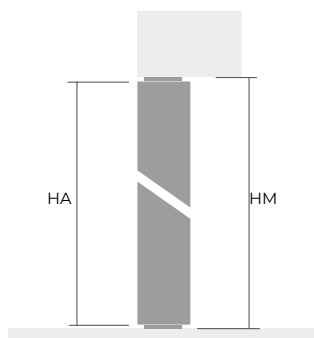
Barausse

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

H = HM - 21 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

Y = posizionamento Pivot / position axis



Pivot laterale
 Lateral axis

Bilico 45 mm - sistema FritsJurgens / 45 mm pivot door - FritsJurgens system

		L1 = L2 = L3	Y	AL	LA	LL*
System FX 70	200 kg max.	$(LM - 72 \text{ mm}) / 3$	120 mm	5 mm	L + 14 mm	$(LM - 135 \text{ mm}) / 3$
System ONE	500 kg max.	$(LM - 66 \text{ mm}) / 3$	$120 \text{ mm} \div LA / 2$	4 mm	L + 14 mm	$(LM - LA - 98 \text{ mm}) / 2$

Bilico 60 mm - sistema FritsJurgens / 60 mm pivot door - FritsJurgens system

		L1 = L2 = L3	Y	AL	LA	LL*
System FX 70	200 kg max.	$(LM - 84 \text{ mm}) / 3$	120 mm	7 mm	L + 14 mm	$(LM - 180 \text{ mm}) / 3$
System ONE	500 kg max.	$(LM - 66 \text{ mm}) / 3$	$120 \text{ mm} \div LA / 2$	4 mm	L + 14 mm	$(LM - LA - 128 \text{ mm}) / 2$

*LL è calcolato sulla base del posizionamento Pivot Y raffigurato in fig. A
 *LL is calculated based on the Pivot Y positioning as in picture A

Bilico legno con telaio rasomuro Secret | Wooden pivot door with Secret flush frame

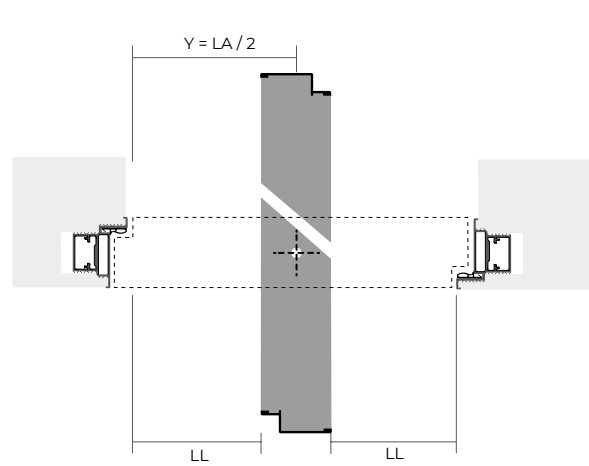
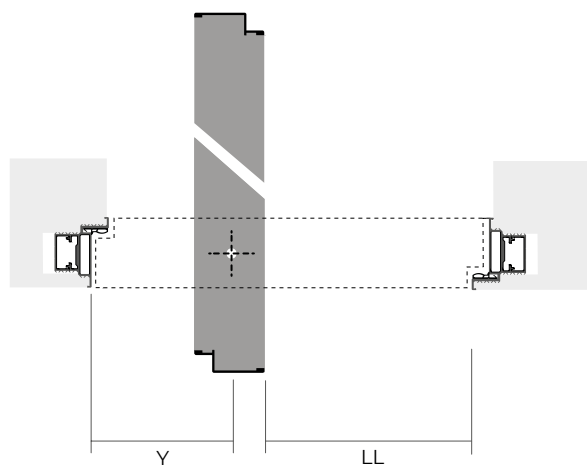
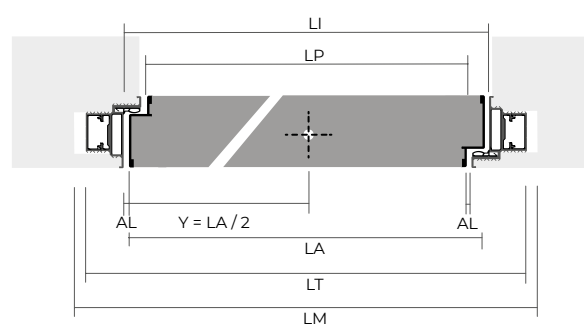
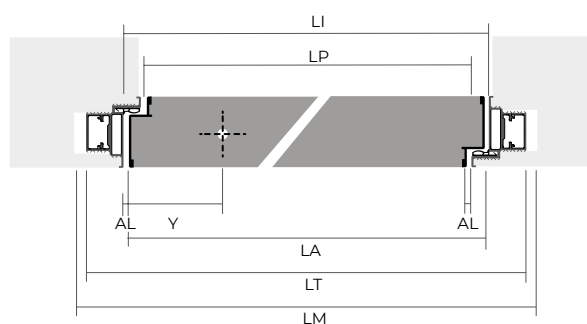
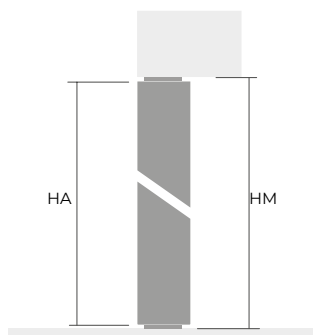
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LV = larghezza vano / finished wall width
 LP = luce di passaggio telaio / frame passage width
 LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / position axis

H = HM - 19 mm
HA = H + 3 mm

LA = L + 14 mm
 LP = LI - 30 mm
 LI = LA + 2 AL
 LT = LI + 32 mm + 32 mm



Pivot laterale
 Lateral axis

L	Y	AL	LA	LL	LP	LI
LM - 110 mm	80 mm	6 mm	L + 14 mm	L - 98 mm	L - 4 mm	L + 26 mm
LM - 108 mm	120 mm	5 mm	L + 14 mm	L - 100 mm	L - 6 mm	L + 24 mm
LM - 106 mm	120 mm ÷ LA/2	4 mm	L + 14 mm	L - 102 mm	L - 8 mm	L + 22 mm

Bilico legno anta doppia con telaio rasomuro Secret | Double leaf wooden pivot door with Secret flush frame

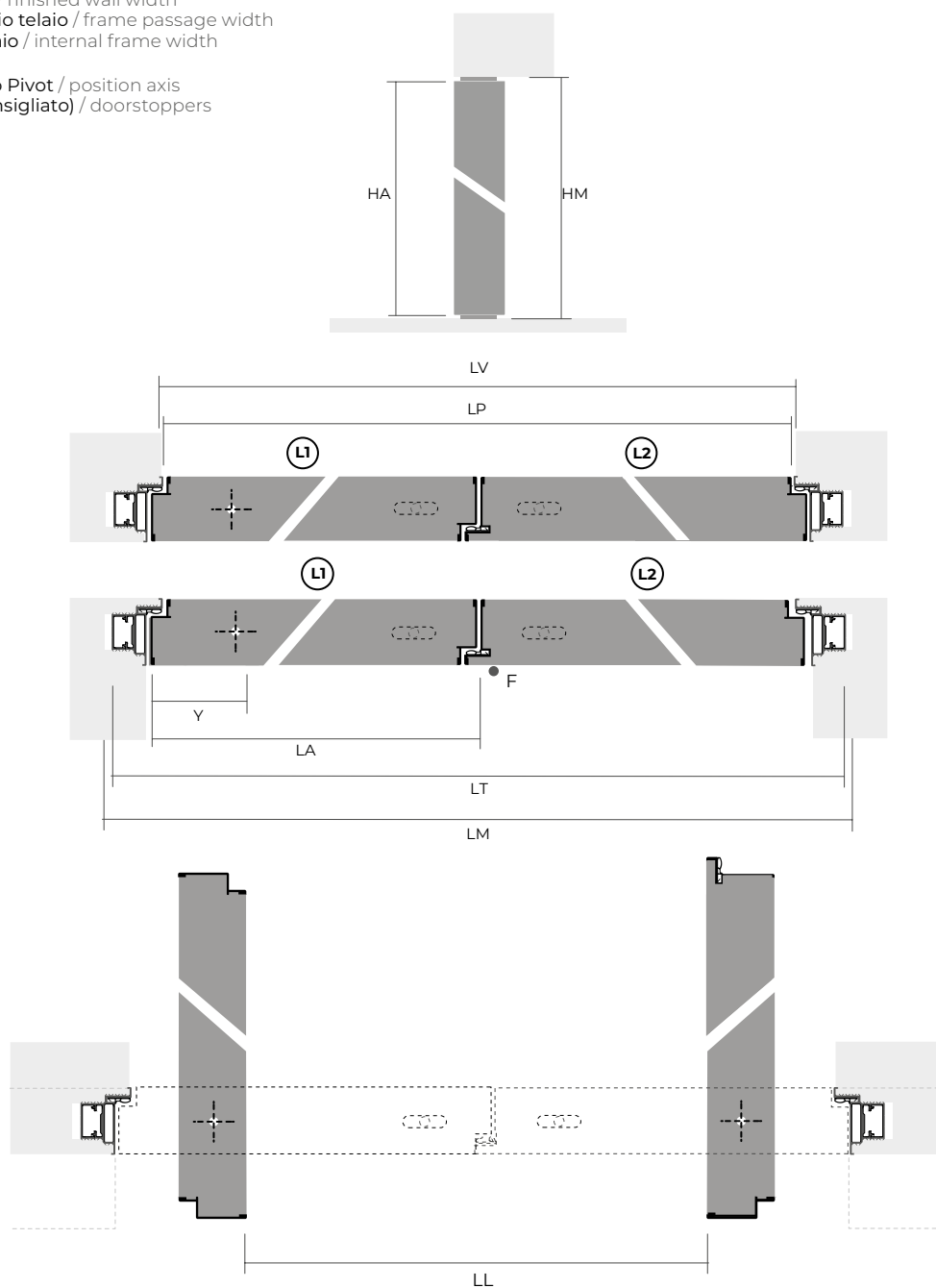
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LV = larghezza vano / finished wall width
 LP = luce di passaggio telaio / frame passage width
 LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / position axis
 F = fermaporta (consigliato) / doorstoppers (recommended)

H = HM - 19 mm
HA = H + 3 mm

LA = L + 14 mm
 LP = LI - 30 mm
 LI = 2LA + 24 mm
 LT = LI + 64 mm



Pivot laterale
 Lateral axis

L1 = L2	Y	AL	LA	LL	LP	LI	LT
(LM - 126 mm) / 2	80 mm	6 mm	L + 14 mm	LM - 291 mm	2L + 22 mm	2L + 52 mm	2L + 116 mm
(LM - 122 mm) / 2	120 mm	5 mm	L + 14 mm	LM - 369 mm	2L + 18 mm	2L + 48 mm	2L + 112 mm
(LM - 118 mm) / 2	120 mm ÷ LA/2	4 mm	L + 14 mm	LM - 2Y - 109 mm	2L + 14 mm	2L + 44 mm	2L + 108 mm

Bilico vetro senza battuta | Frameless pivot glass door

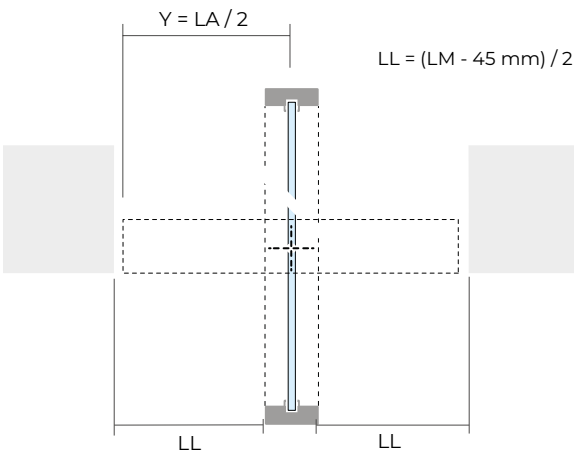
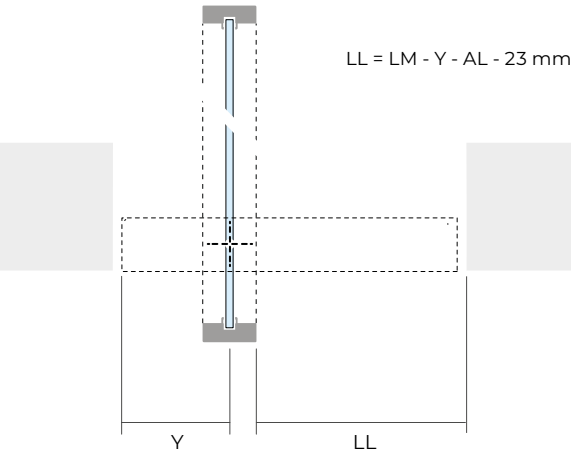
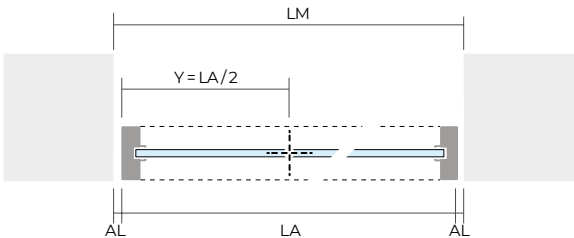
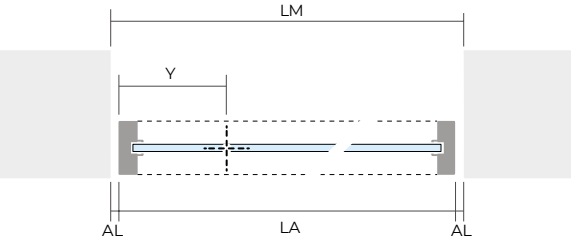
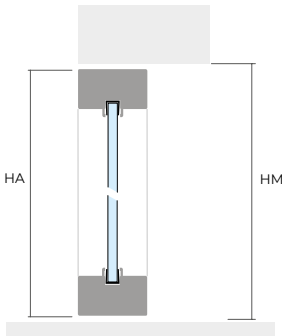
Non compatibile con sistema di chiusura / not compatible with locking system

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / lateral axis



Pivot laterale
Lateral axis

Pivot centrale
Central axis

L	Y	AL	LA	LL
LM - 26 mm	80 mm	6 mm	L + 14 mm	LM - 109 mm
LM - 24 mm	120 mm	5 mm	L + 14 mm	LM - 148 mm
LM - 22 mm	120 mm ÷ LA/2	4 mm	L + 14 mm	(LM - 45 mm) / 2

Bilico vetro con telaio rasomuro Secret | Glass pivot door with Secret flush frame

Compatibile con sistema di chiusura / compatible with locking system

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LV = larghezza vano / finished wall width
 LP = luce di passaggio telaio / frame passage width
 LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / lateral axis

H = HM - 19 mm

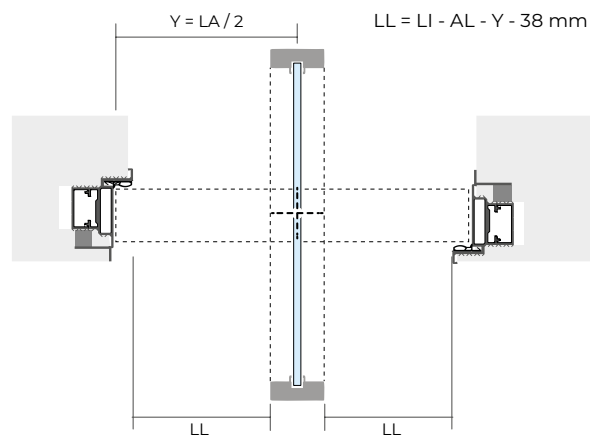
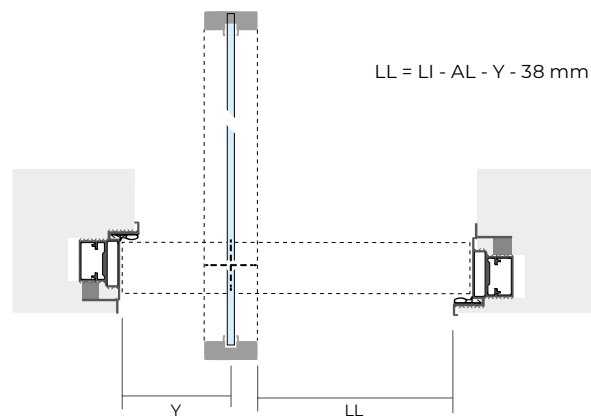
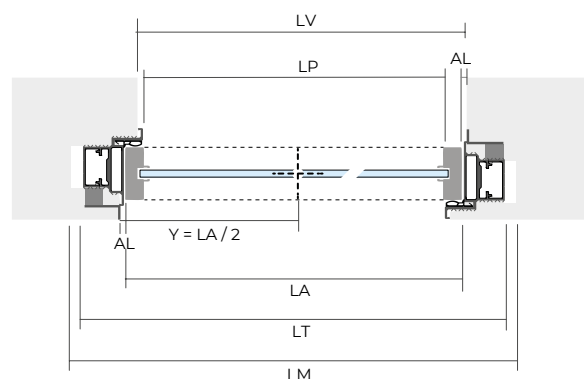
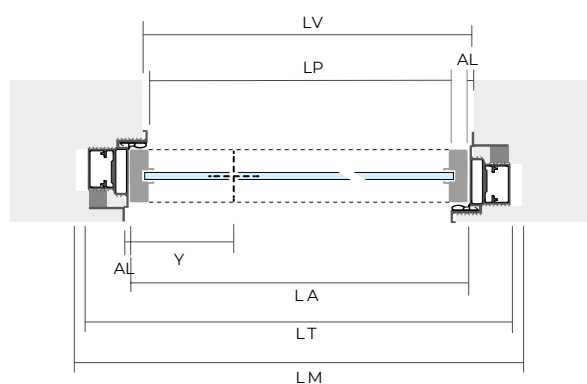
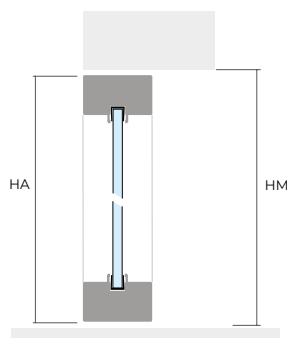
HA = H + 3 mm

LA = L + 14 mm

LP = LI - 30 mm

LI = LA + 2 AL

LT = LI + 32 mm + 32 mm



Pivot laterale
Lateral axis

Pivot centrale
Central axis

L	Y	AL	LA	LL	LP	LI
LM - 110 mm	80 mm	6 mm	L + 14 mm	L - 98 mm	L - 4 mm	L + 26 mm
LM - 108 mm	120 mm	5 mm	L + 14 mm	L - 100 mm	L - 6 mm	L + 24 mm
LM - 106 mm	120 mm ÷ LA/2	4 mm	L + 14 mm	L - 102 mm	L - 8 mm	L + 22 mm

Bilico vetro anta doppia | Glass pivot door with double leaf

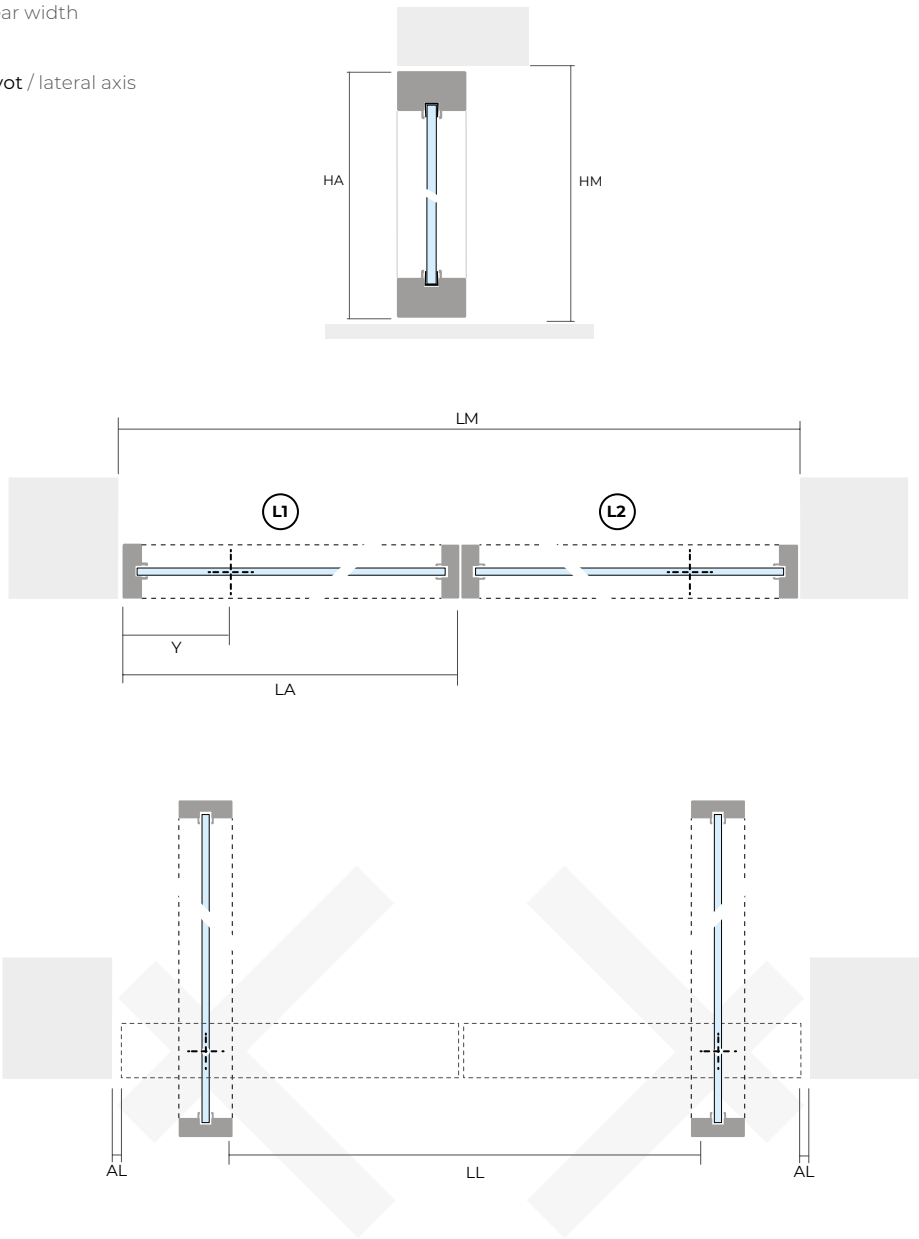
Non compatibile con sistema di chiusura / Not compatible with locking system

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / lateral axis



Pivot laterale
Lateral axis

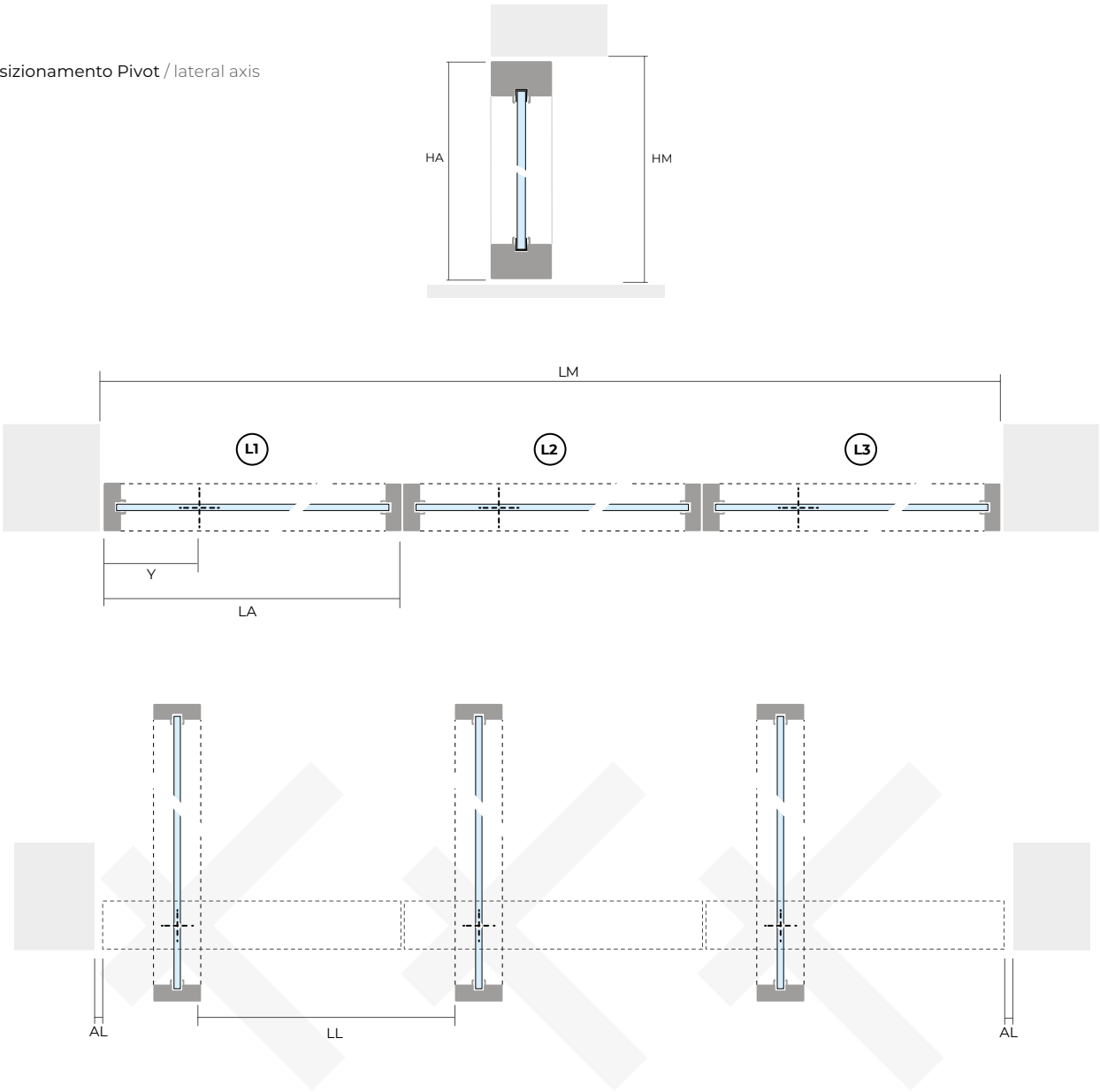
L1 = L2	Y	AL	LA	LL
(LM - 52 mm) / 2	80 mm	6 mm	L + 14 mm	LM - 217 mm
(LM - 48 mm) / 2	120 mm	5 mm	L + 14 mm	LM - 295 mm
(LM - 44 mm) / 2	120 mm ÷ LA/2	4 mm	L + 14 mm	LM - 2Y - 53 mm

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

Y = posizionamento Pivot / lateral axis



Pivot laterale
Lateral axis

$L1 = L2 = L3$	Y	AL	LA	LL
$(LM - 78 \text{ mm}) / 3$	80 mm	6 mm	$L + 14 \text{ mm}$	$(LM - 135 \text{ mm}) / 3$
$(LM - 72 \text{ mm}) / 3$	120 mm	5 mm	$L + 14 \text{ mm}$	$(LM - 135 \text{ mm}) / 3$
$(LM - 66 \text{ mm}) / 3$	$120 \text{ mm} \div LA/2$	4 mm	$L + 14 \text{ mm}$	$(LM - LA - 98 \text{ mm}) / 2$

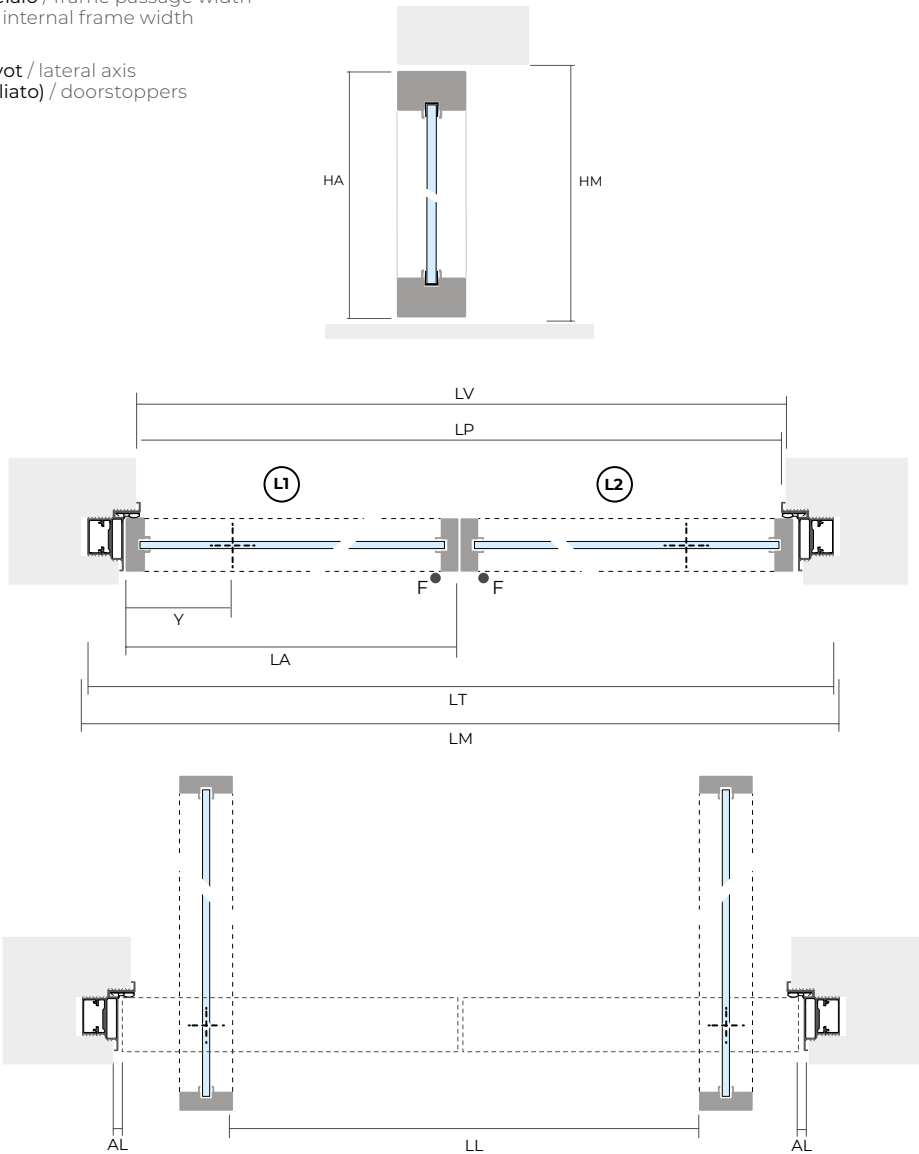
Non compatibile con sistema di chiusura / Not compatible with locking system

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height

H = HM - 19 mm
HA = H + 3 mm

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width
LV = larghezza vano / finished wall width
LP = luce di passaggio telaio / frame passage width
LI = luce interno telaio / internal frame width

Y = posizionamento Pivot / lateral axis
F = fermaporta (consigliato) / doorstoppers (recommended)



Pivot laterale
Lateral axis

L1 = L2	Y	AL	LA	LL	LP	LI	LT
(LM - 126 mm) / 2	80 mm	6 mm	L + 14 mm	LM - 291 mm	2L + 22 mm	2L + 52 mm	2L + 116 mm
(LM - 122 mm) / 2	120 mm	5 mm	L + 14 mm	LM - 369 mm	2L + 18 mm	2L + 48 mm	2L + 112 mm
(LM - 118 mm) / 2	120 mm ÷ LA/2	4 mm	L + 14 mm	LM - 2Y - 109 mm	2L + 14 mm	2L + 44 mm	2L + 108 mm

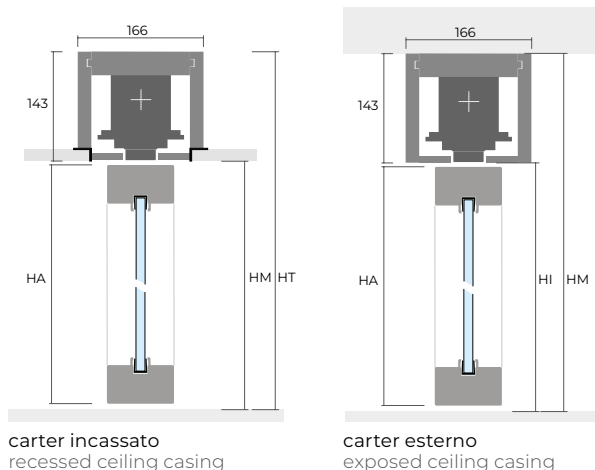
Sistema per l'apertura sincronizzata delle ante a bilico / System for synchronized opening of pivot doors

H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width

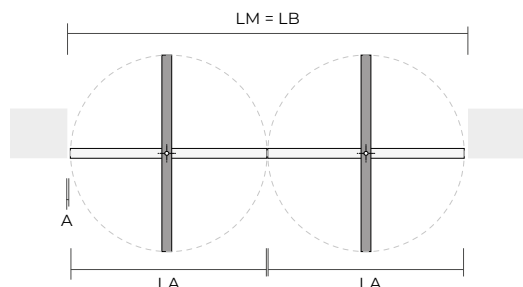
carter incassato H = HM - 19 mm
 recessed ceiling casing HT = HM + 143 mm
 HA = H + 3 mm

carter esterno H = HM - 162 mm
 exposed ceiling casing HA = H + 3 mm



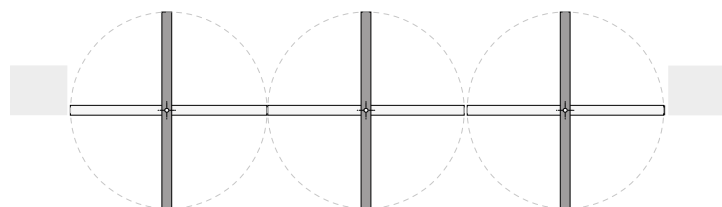
- con asse centrale rotazione infinita +360° (-360°) / with a central axis and infinite rotation +360° (-360°)
- posizione di fermo 0°, +90°, +180°, -180° / stop positions: 0°, +90°, +180°, -180°
- scelta della rotazione sincrona con verso concorde o discorde tra le varie ante / choice of synchronous rotation with either matching or opposite direction between the various panels

Configurazione con rotazione centrale / Configuration with central rotation



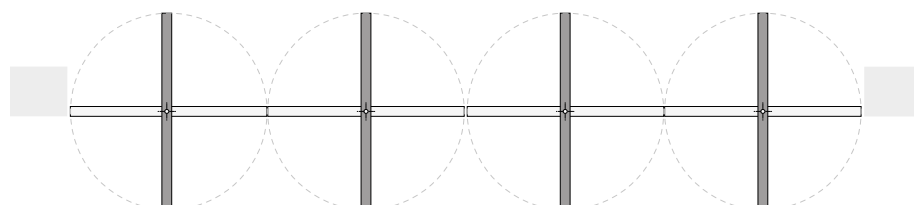
cod. BSS2C

A = 8 mm
 L = (LM - 52 mm) / 2



cod. BSS3C

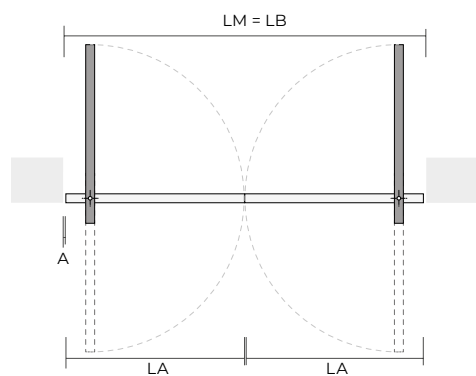
A = 8 mm
 L = (LM - 74 mm) / 3



cod. BSS4C

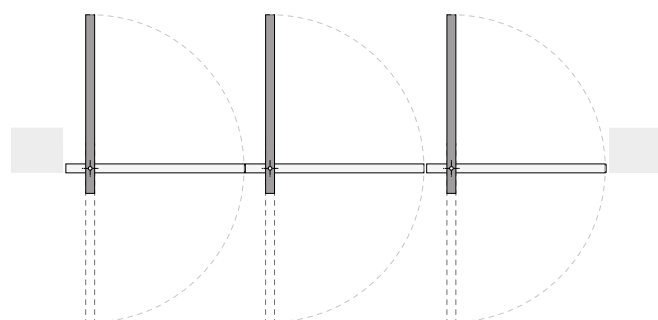
A = 8 mm
 L = (LM - 96 mm) / 4

Configurazione con rotazione laterale / Configuration with lateral rotation



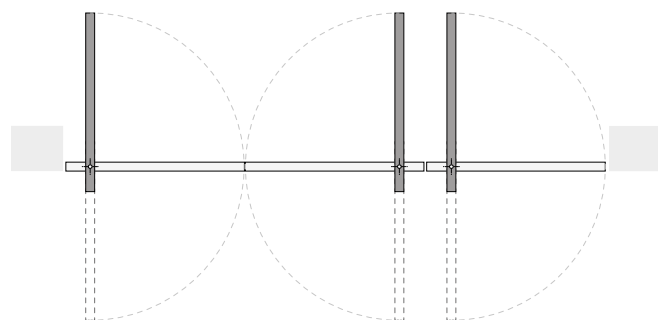
cod. BSS2L

A = 8 mm
L = (LM - 52 mm) / 2



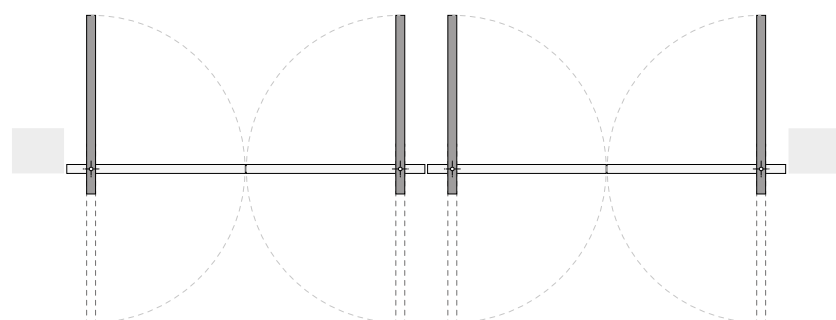
cod. BSS3L

A = 8 mm
L = (LM - 74 mm) / 3



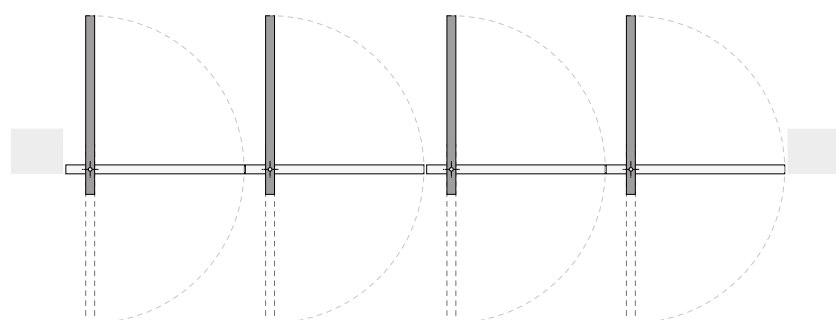
cod. BSS32L1L

A = 8 mm
L = (LM - 74 mm) / 3



cod. BSS42L2L

A = 8 mm
L = (LM - 96 mm) / 4



cod. BSS4L

A = 8 mm
L = (LM - 96 mm) / 4

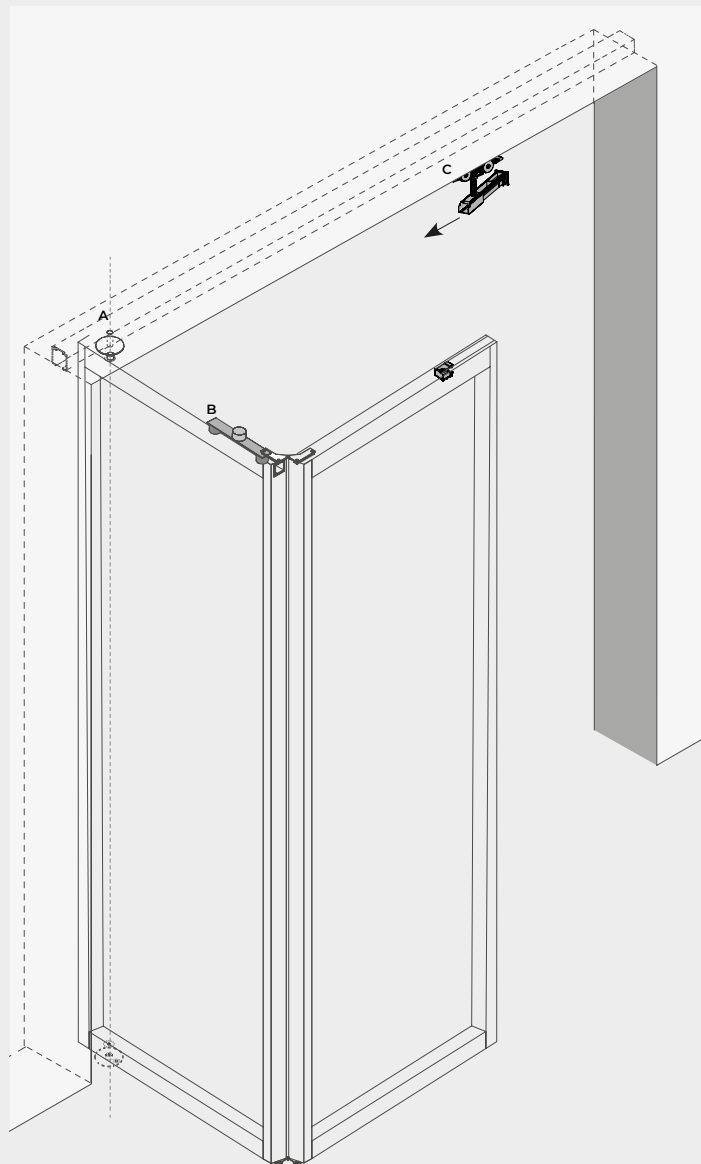
Pieghevole Folding

Anta pieghevole | Folding door

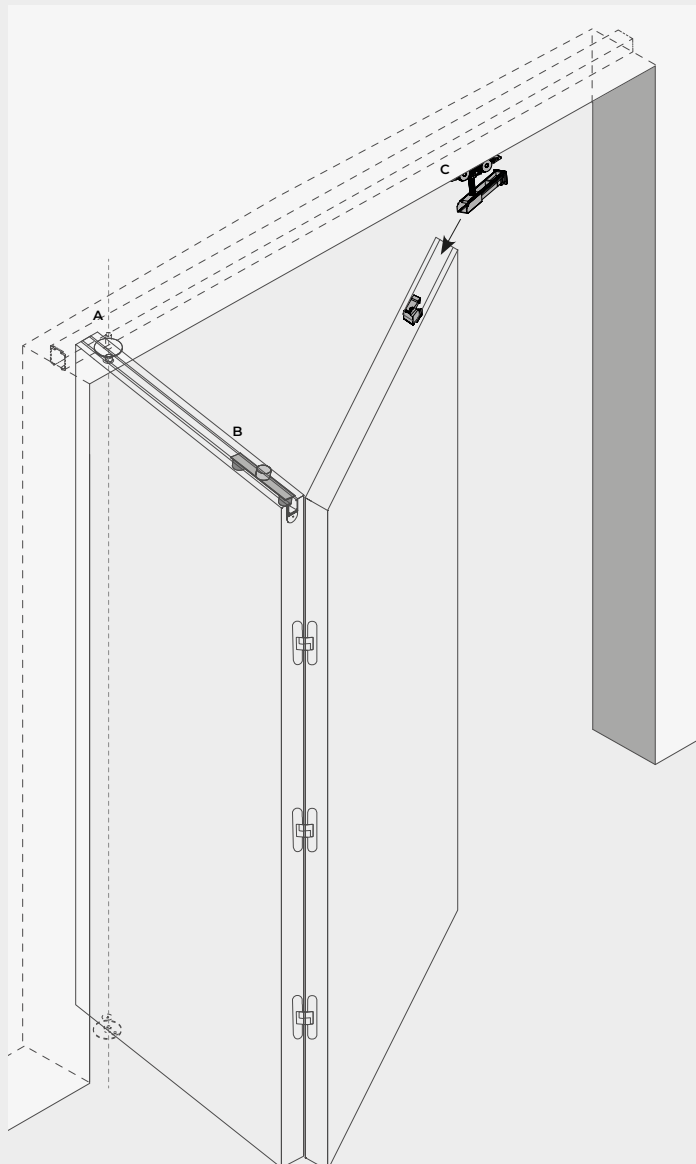
Le ante pieghevoli Barausse permettono di unire e dividere spazi comunicanti in maniera versatile e modulabile esprimendo ed esaltando il dinamismo compositivo. Le ante pieghevoli Barausse consentono di separare grandi spazi massimizzando il passaggio con una soluzione visivamente molto impattante e scenografica.

Barausse folding doors allow for the separation of large spaces while maximizing passage with a visually striking and dramatic solution. They enable the versatile and modulated unification and division of communicating spaces, expressing and enhancing compositional dynamism.

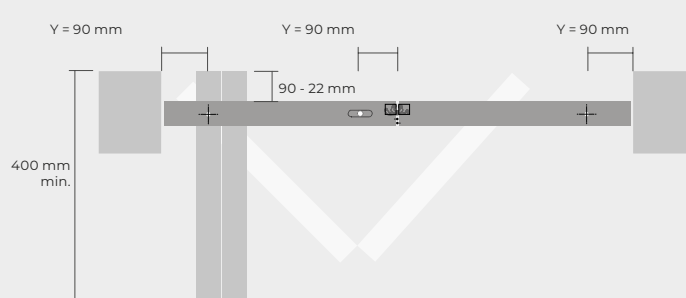
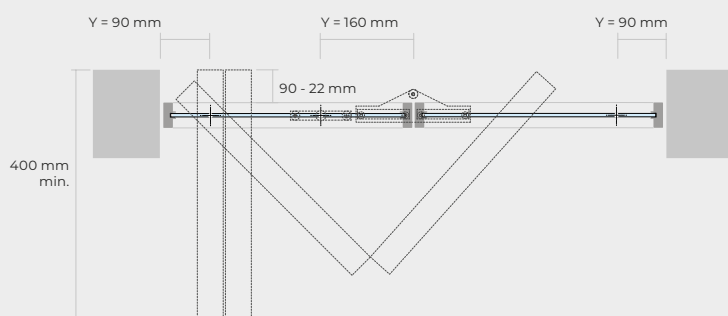
Pieghevole in vetro | Glass Folding door



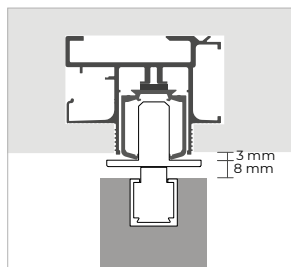
Pieghevole in legno | Wooden Folding door



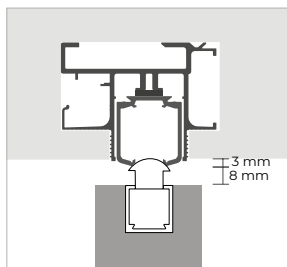
A cerniera PB100 / PB100 hinge
B perno / pivot
C carrello di scorrimento / carriage



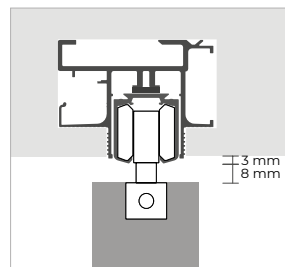
VOLTA 11



A

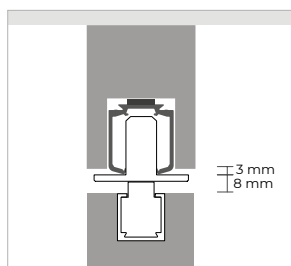


B

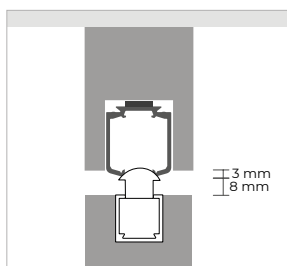


C

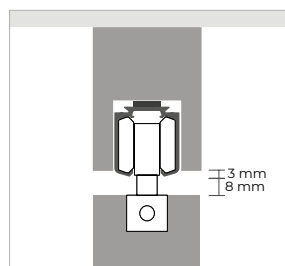
VOLTA M11



A

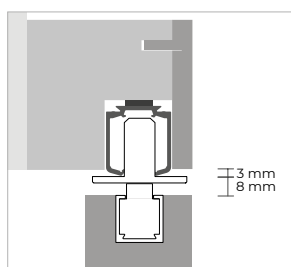


B

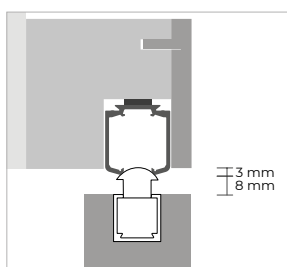


C

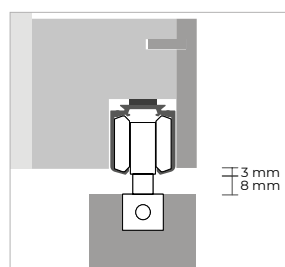
PARI 11



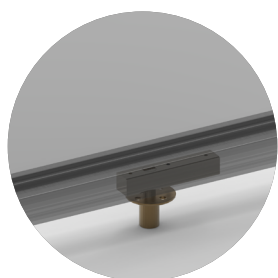
A



B



C



Cerniera PB100
PB100 hinge



Cerniera PB100
PB100 hinge



Cerniera
Hinge

2 Ante / 2 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

$$L = LA - 14 \text{ mm}$$

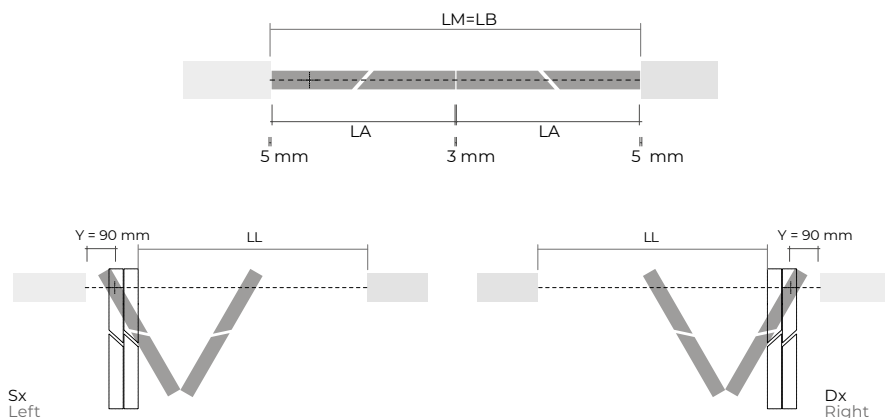
$$L = (LM - 41 \text{ mm}) / 2$$

$$LA = (LM - 13 \text{ mm}) / 2$$

$$LL = LM - 166 \text{ mm}$$

cod. M11P2_T0 S (Sx)
 cod. V11P2_T0 S (Sx)
 cod. P11P2_T0 S (Sx)

cod. M11P2_T0 D (dx)
 cod. V11P2_T0 D (dx)
 cod. P11P2_T0 D (dx)



4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

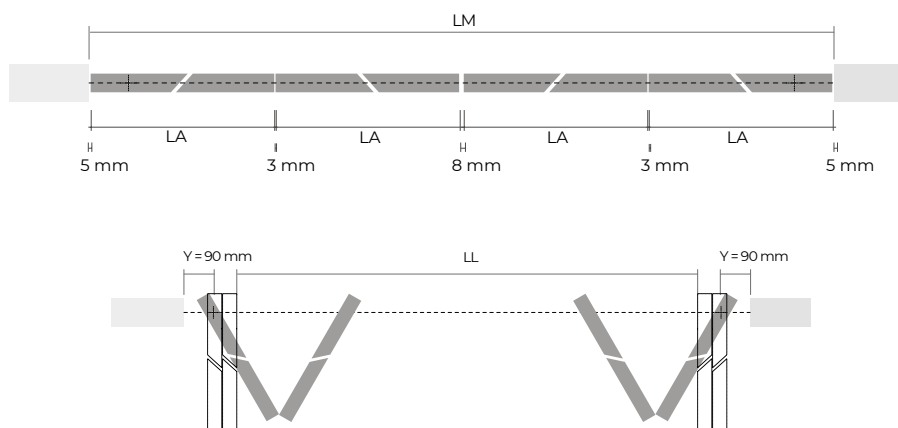
$$L = LA - 14 \text{ mm}$$

$$L = (LM - 80 \text{ mm}) / 4$$

$$LA = (LM - 24 \text{ mm}) / 4$$

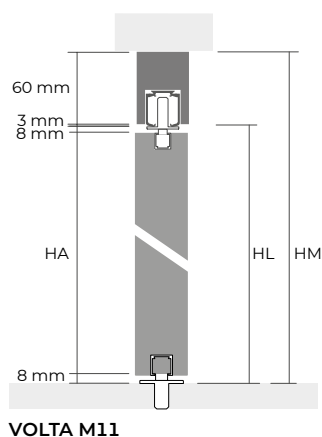
$$LL = LM - 332 \text{ mm}$$

cod. M11P4_T0
 cod. V11P4_T0
 cod. P11P4_T0

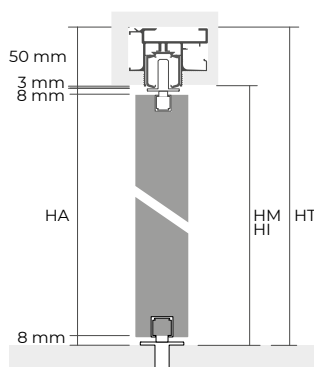


H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HL = luce passaggio / passage height
 HI = altezza interno telaio / internal frame height

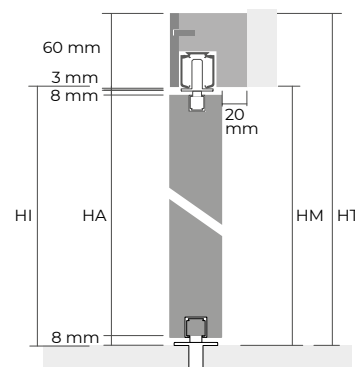
VOLTA M11 H = HA - 3 mm
 HA = HM - 79 mm
 VOLTA 11 H = HA - 3 mm
 HA = HM - 19 mm
 PARI 11 H = HA - 3 mm
 HA = HM - 19 mm
 HI = HM
 HT = HM + 60 mm



VOLTA M11



VOLTA 11



PARI 11

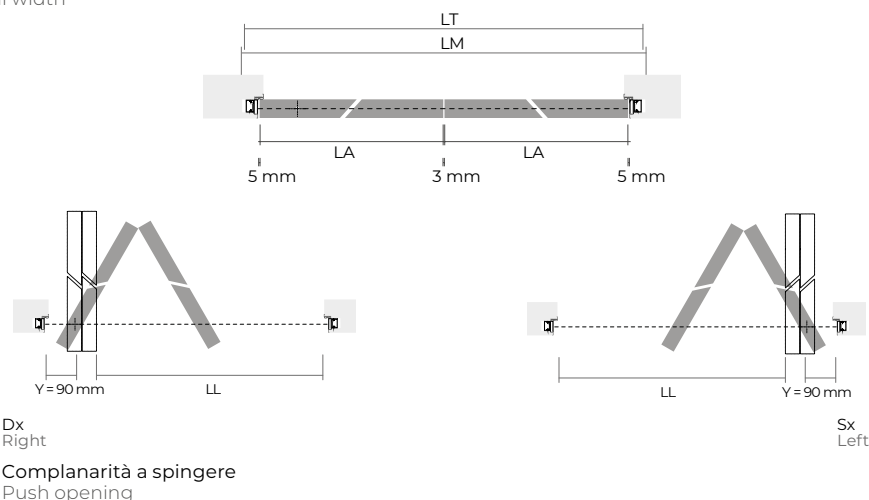
2 Ante / 2 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

L = (LM - 116 mm) / 2
 LA = (LM - 88 mm) / 2
 LT = LM - 10 mm
 LL = LM - 256 mm

cod. V11P2_TS D (dx)
 cod. V11P2_TS S (sx)



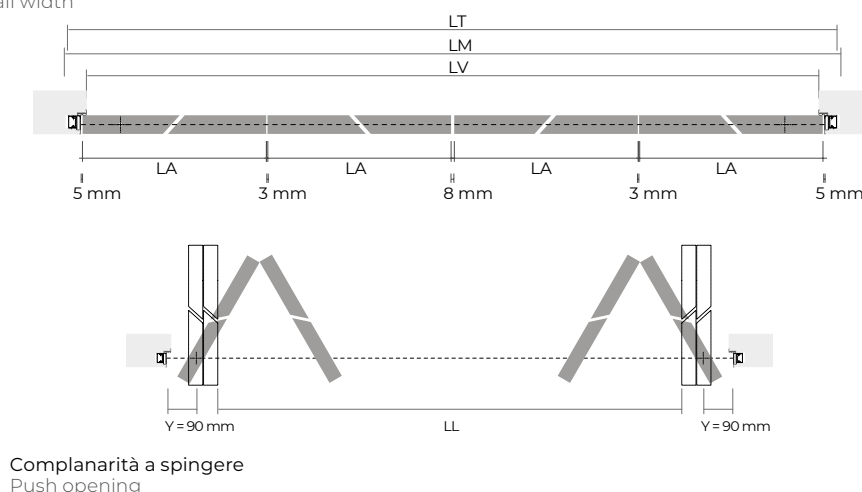
4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

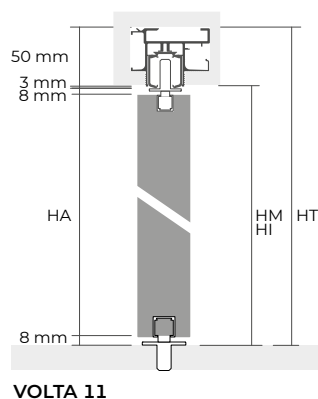
L = (LM - 155 mm) / 4
 LA = (LM - 99 mm) / 4
 LT = LM - 10 mm
 LL = LM - 407 mm

cod. V11P4_TS



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HL = luce passaggio / passage height
 HI = altezza interno telaio / internal frame height

VOLTA 11 H = HA - 3 mm
 HA = HM - 19 mm



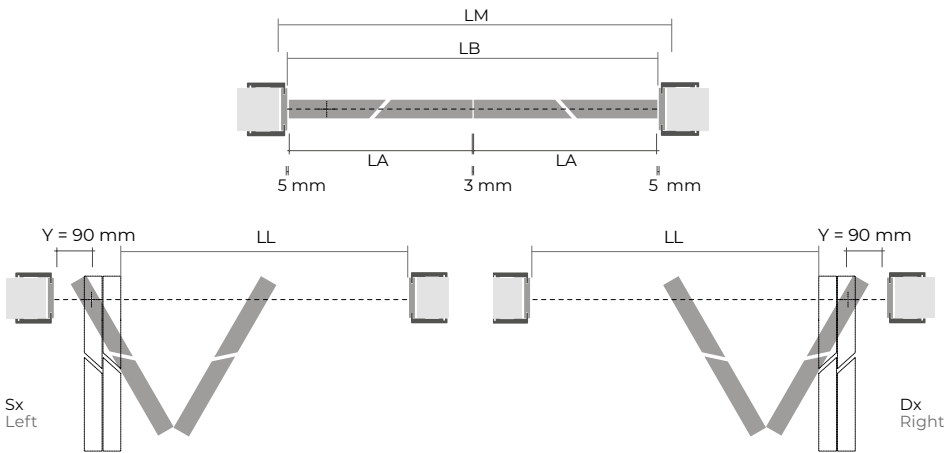
VOLTA 11

2 Ante / 2 Leaves

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width
LB = lunghezza binario / rail width

L = LA - 14 mm
LB = LM - 50 mm
L = (LB - 41 mm) / 2
LA = (LB - 13 mm) / 2
LL = LB - 166 mm

cod. M11P2_TL S (sx)
cod. M11P2_TL D (dx)

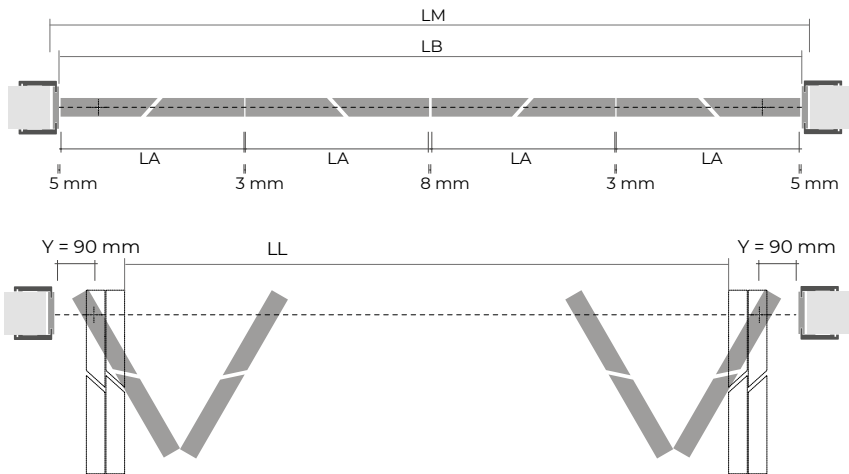


4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width
LB = lunghezza binario / rail width

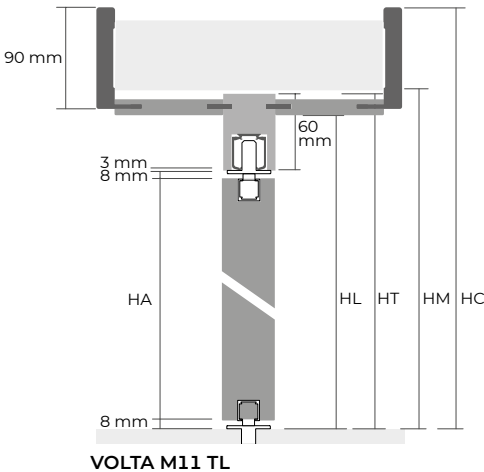
L = LA - 14 mm
LB = LM - 50 mm
L = (LB - 80 mm) / 4
LA = (LB - 24 mm) / 4
LL = LB - 332 mm

cod. M11P4_TL

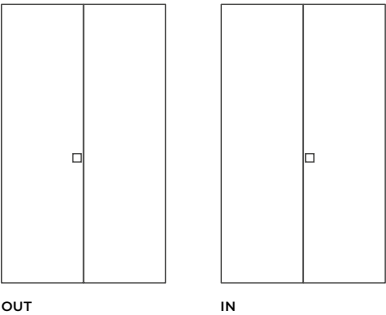
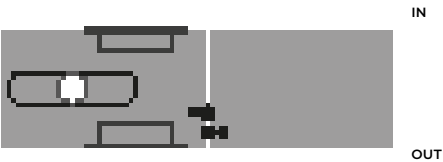
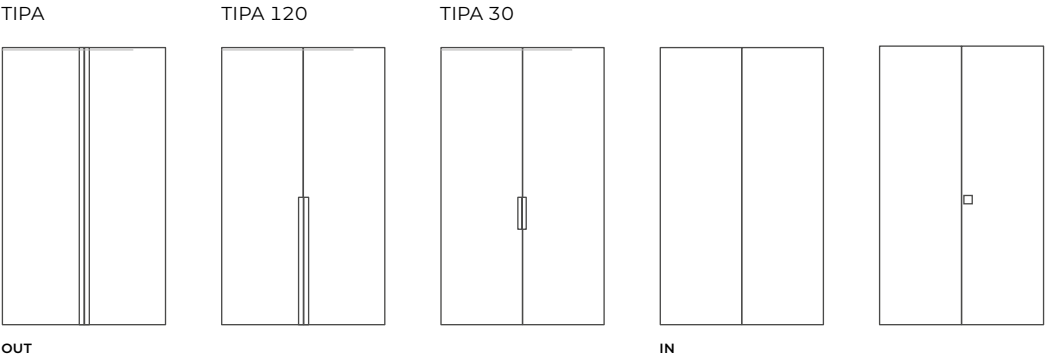
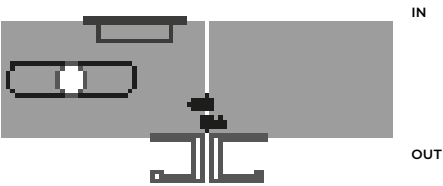


H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HL = luce passaggio / passage height
HC = ingombro coprifili / overall dimension

VOLTA M11 TL H = HA - 3 mm
HA = HM - 79 mm



Maniglie suggerite / Suggested handles



Opzioni / Options

	complanarità a tirare pull opening	complanarità a spingere push opening
Cornici Moldings	●	----
Maniglie esterne External handles	●	----
Maniglie incassate Recessed handles	●	●
Specchio Mirror	----	----
Chiusura con serratura Lock	----	----

2 Ante / 2 Leaves

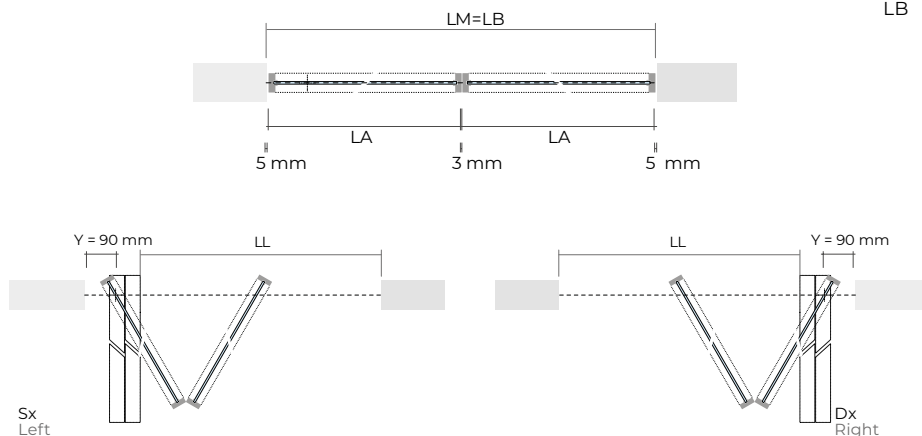
L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

L = (LM - 41 mm) / 2
 LA = (LM - 13 mm) / 2
 LL = LM - 166 mm
 LB = LM

cod. M11P2_T0 S (Sx)
 cod. V11P2_T0 S (Sx)
 cod. P11P2_T0 S (Sx)

cod. M11P2_T0 D (dx)
 cod. V11P2_T0 D (dx)
 cod. P11P2_T0 D (dx)



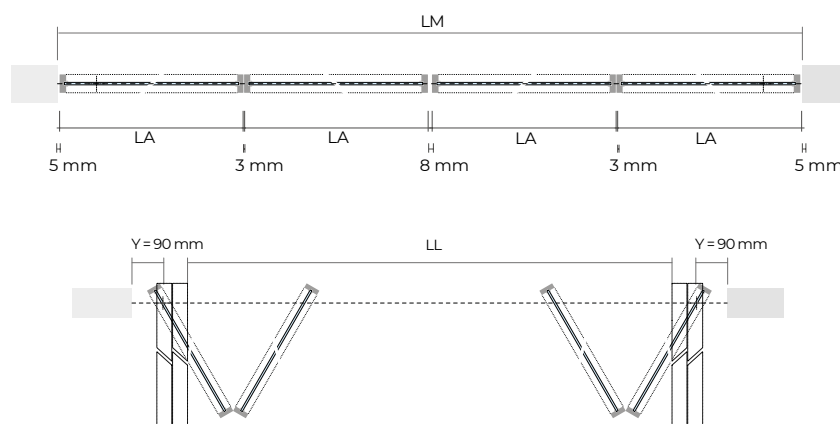
4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

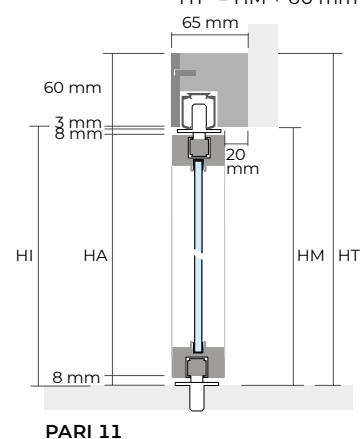
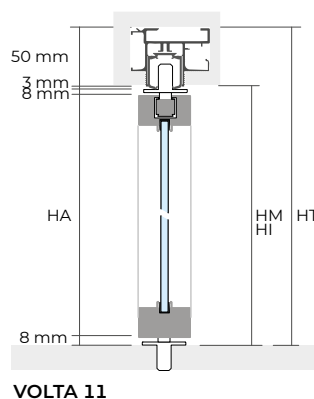
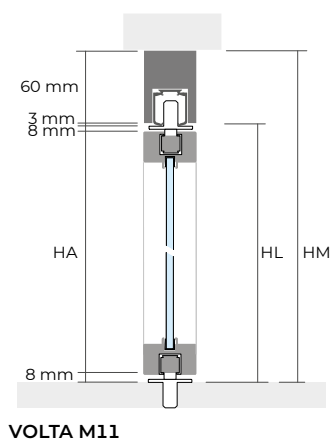
L = (LM - 80 mm) / 4
 LA = (LM - 24 mm) / 4
 LL = LM - 332 mm
 LB = LM

cod. M11P4_T0
 cod. V11P4_T0
 cod. P11P4_T0



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HL = luce passaggio / passage height
 HI = altezza interno telaio / internal frame height

VOLTA M11 H = HA - 3 mm
 H = HM - 82 mm
 VOLTA 11 H = HA - 3 mm
 H = HM - 22 mm
 PARI 11 H = HA - 3 mm
 HH = HM - 22 mm
 HI = HM
 HT = HM + 60 mm
 65 mm



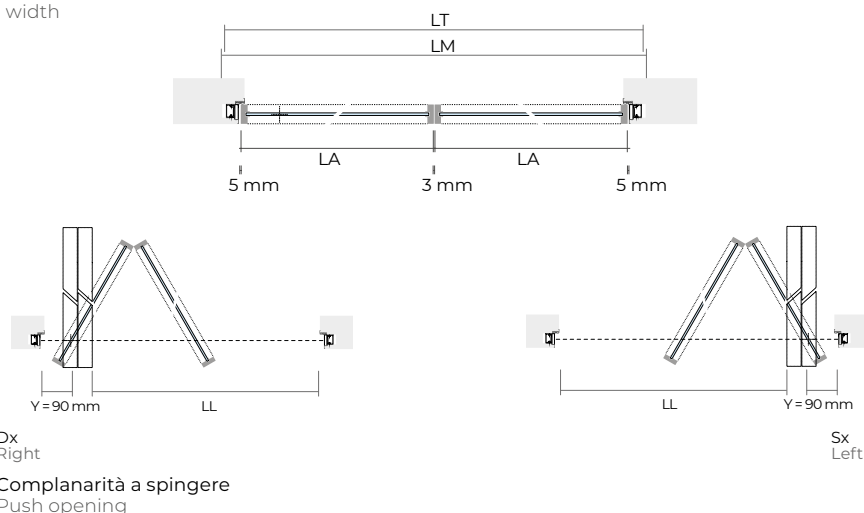
2 Ante / 2 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

L = (LM - 116 mm) / 2
 LA = (LM - 88 mm) / 2
 LT = LM - 10 mm
 LL = LM - 256 mm

cod. V11P2_TS D (dx)
 cod. V11P2_TS S (sx)



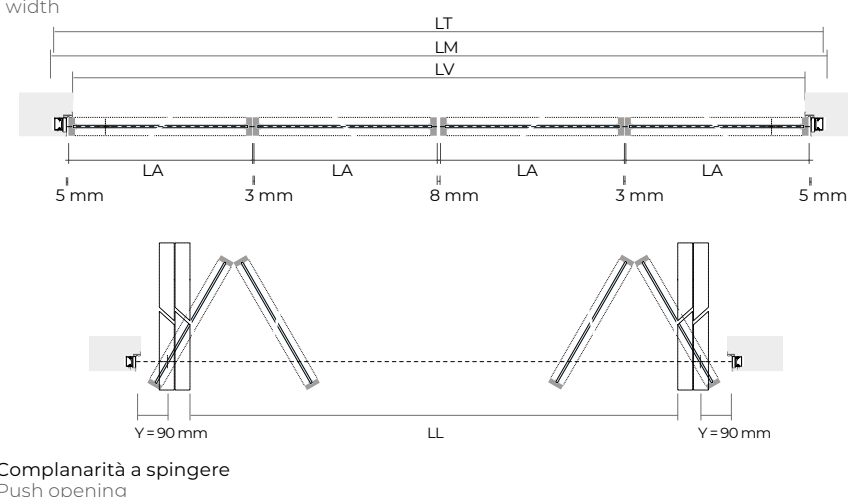
4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm

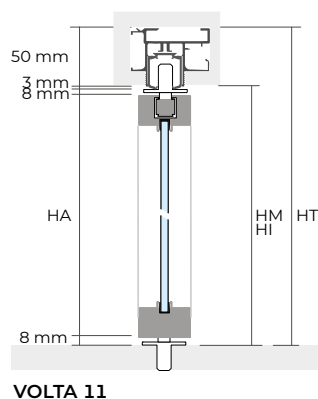
L = (LM - 155 mm) / 4
 LA = (LM - 99 mm) / 4
 LT = LM - 10 mm
 LL = LM - 407 mm

cod. V11P4_TS



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HL = luce passaggio / passage height
 HI = altezza interno telaio / internal frame height

VOLTA 11 H = HA - 3 mm
 H = HM - 22 mm



VOLTA 11

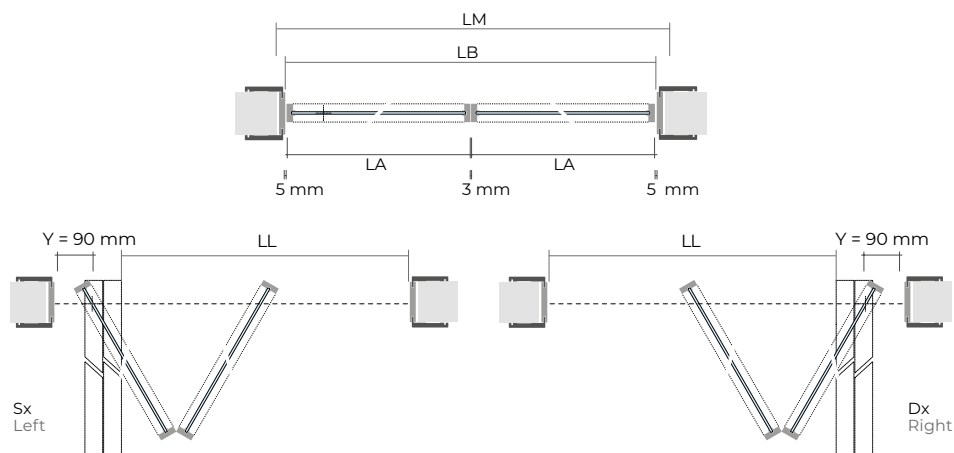
2 Ante / 2 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

L = LA - 14 mm
 LB = LM - 50 mm
 L = (LB - 41 mm) / 2
 LA = (LB - 13 mm) / 2
 LL = LB - 166 mm

cod. M11P2_TL S (sx)

cod. M11P2_TL D (dx)

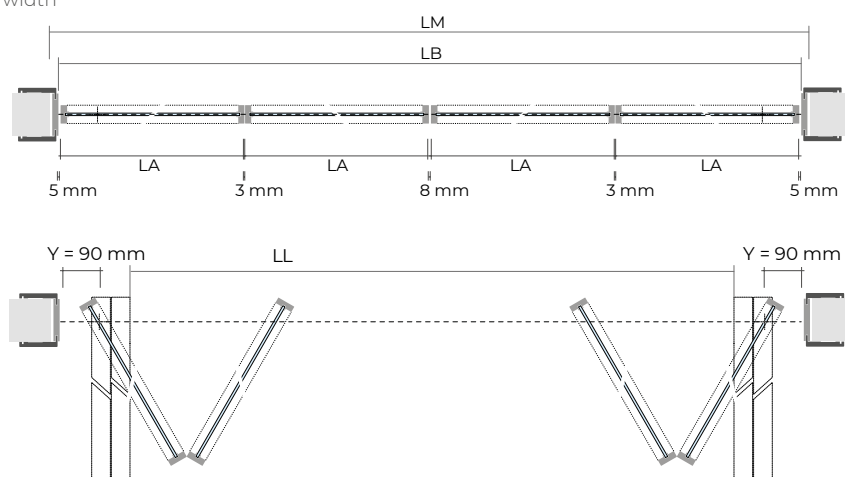


4 Ante / 4 Leaves

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LL = luce passaggio / clear width
 LB = lunghezza binario / rail width

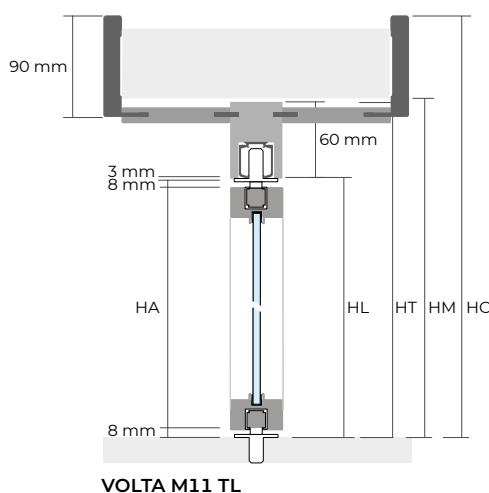
L = LA - 14 mm
 LB = LM - 50 mm
 L = (LB - 80 mm) / 4
 LA = (LB - 24 mm) / 4
 LL = LB - 332 mm

cod. M11P4_TL



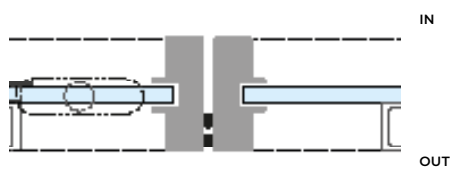
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HL = luce passaggio / passage height
 HC = ingombro coprifili / overall dimension

VOLTA M11 TL H = HA - 3 mm
 HA = HM - 79 mm

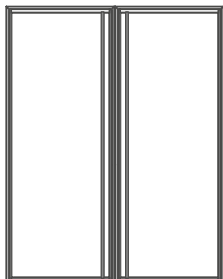


VOLTA M11 TL

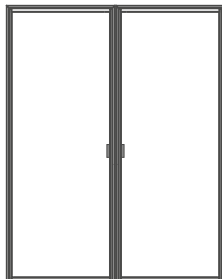
Maniglie suggerite / Suggested handles



TIPA



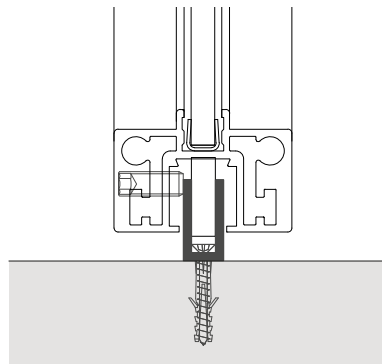
TEM



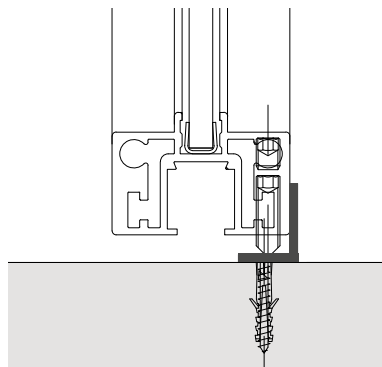
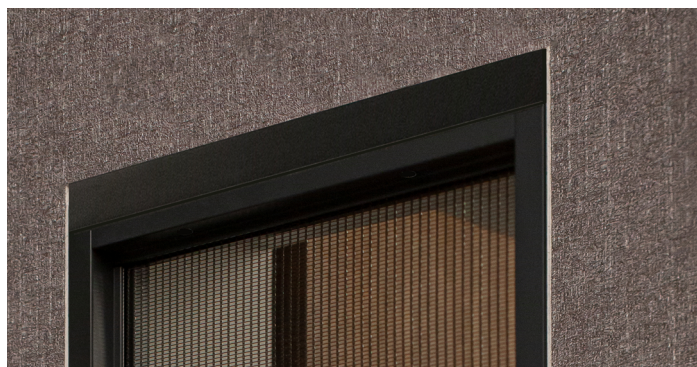
Anta fissa
Fixed leaf

Pareti e sistemi divisori realizzati su misura per creare e dividere gli spazi valorizzandoli. Design contemporaneo ed estetica di lusso guidano l'utilizzo del prodotto che, attraverso sistemi di fissaggio a parete, a soffitto e a pavimento, possono essere regolati per sopperire alle eventuali imperfezioni edilizie.

Custom-made walls and dividing systems with the aim of creating and dividing spaces with added value. Contemporary design and luxury aesthetics guide the use of the product which, through wall, ceiling and floor fixing systems, can be adjusted to compensate for any building imperfections.



Anta fissa
Fixed leaf

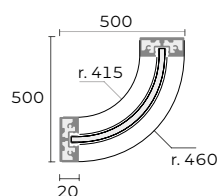
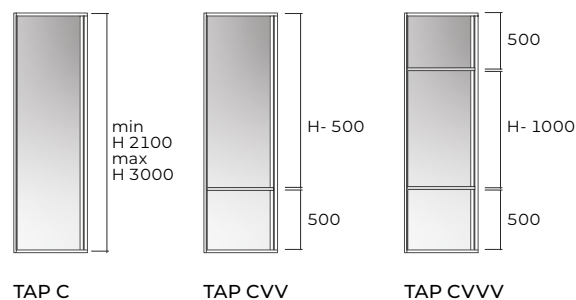


Anta fissa in nicchia
Fixed leaf in niche

Anta fissa curva / Fixed curved leaf

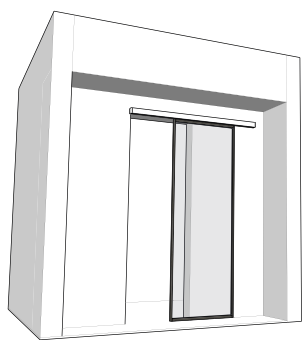
Un'anta fissa impreziosita da una curva dall'effetto scenografico, il cui minimalismo accarezza lo sguardo. Caratterizzata da una singolare versatilità e adattabilità progettuale sia negli ambienti domestici che professionali, fonde armoniosamente trasparenze e forme essenziali. La sinuosa curva che avvolge lo spazio costituisce un accento inaspettato e geometrico, che, senza interrompere la continuità, unisce gli ambienti in un perfetto unicum stilistico.

A fixed panel embellished by a curve with a dramatic effect, whose minimalism caresses the gaze. Characterized by singular versatility and design adaptability both in domestic and professional environments, it harmoniously blends transparencies and essential forms. The sinuous curve that envelops the space constitutes an unexpected and geometric accent, which, without interrupting continuity, unites the spaces in a perfect stylistic unity.

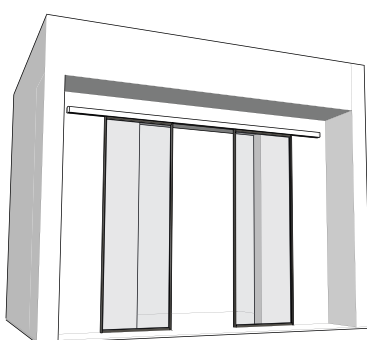


Aperture scorrevoli
Sliding opening

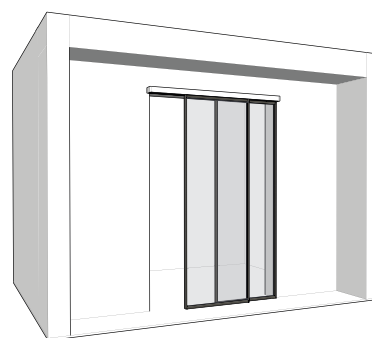
Scorrevole a parete PARI / PARI wall mounted system



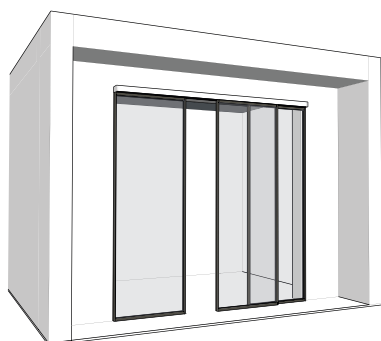
Versione 1 ante | 1 Via 1 Binario
1 leaf version | 1 way 1 rail



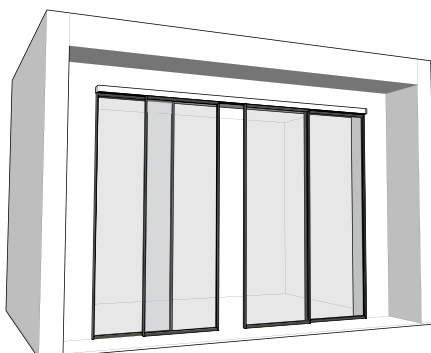
Versione 2 ante | 1 Via 1 Binario
2 leaves version | 1 way 1 rail



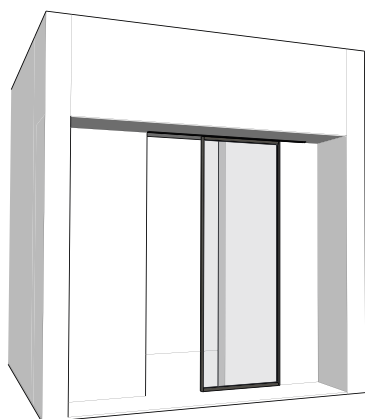
Versione 2 ante | 2 Vie 2 Binari
2 leaves version | 2 ways 2 rails



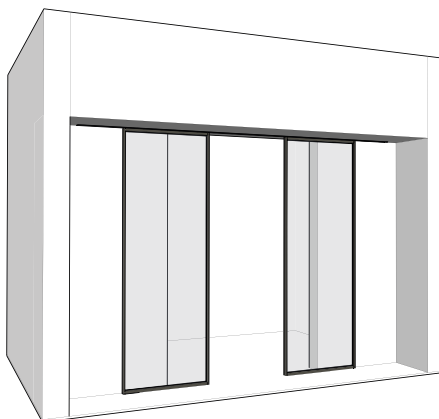
Versione 3 ante | 2 Vie 1 Binario
3 leaves version | 2 ways 1 rail



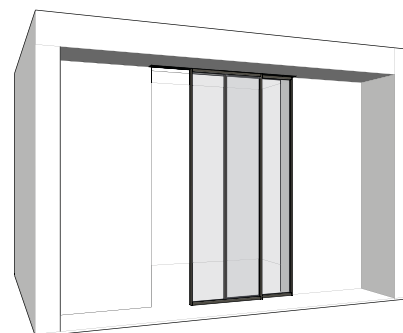
Versione 4 ante telescopiche | 2 Vie 2 Binari
4 telescopic leaves version | 2 ways 2 rails



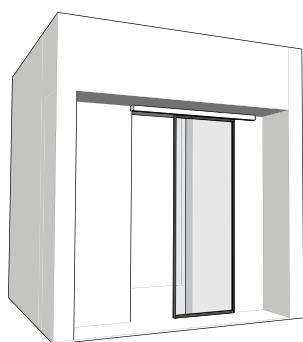
Versione 1 ante | 1 Via 1 Binario
1 leaf version | 1 way 1 rail



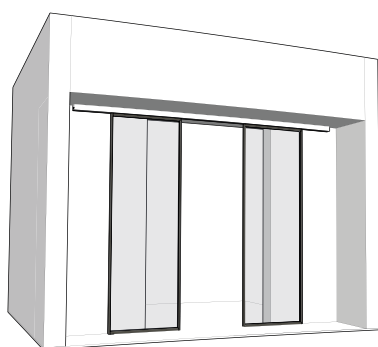
Versione 2 ante | 1 Via 1 Binario
2 leaves version | 1 way 1 rail



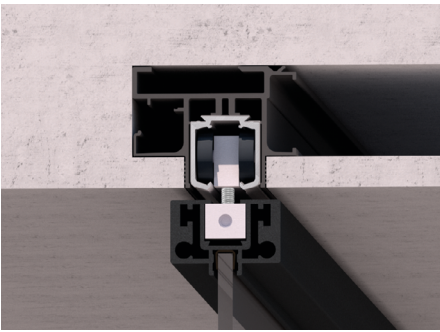
Versione 2 ante | 2 Vie 2 Binari
2 leaves version | 2 ways 2 rails



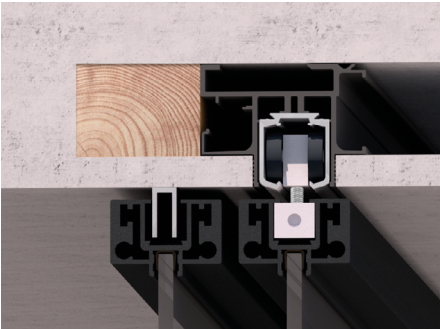
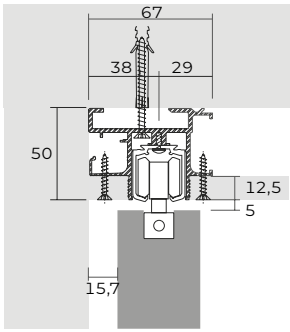
Versione 1 ante | 1 Via 1 Binario
1 leaf version | 1 way 1 rail



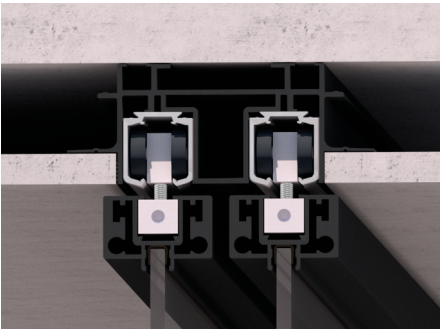
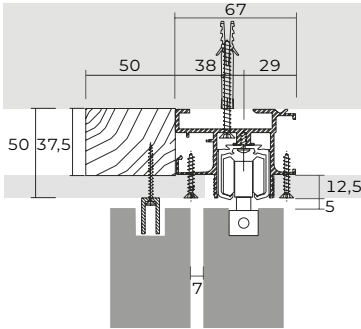
Versione 2 ante | 1 Via 1 Binario
2 leaves version | 1 way 1 rail



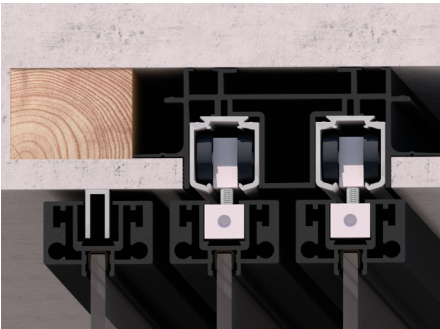
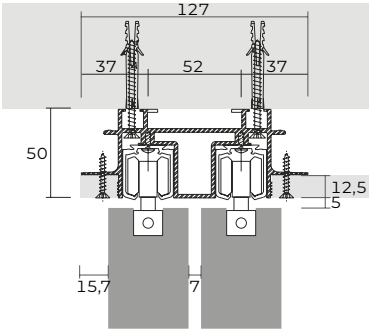
VOLTA 11



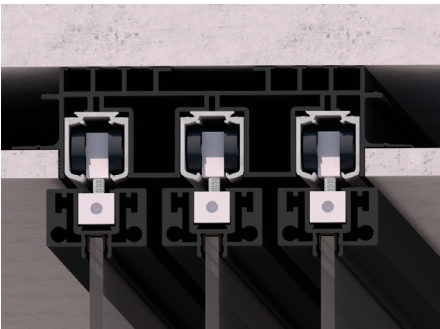
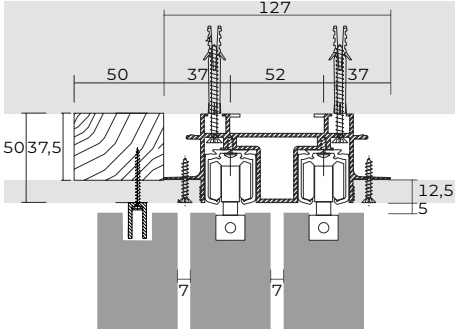
VOLTA 21



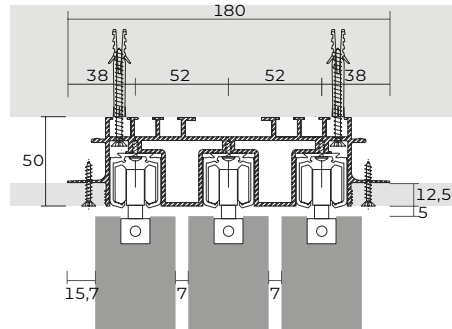
VOLTA 22

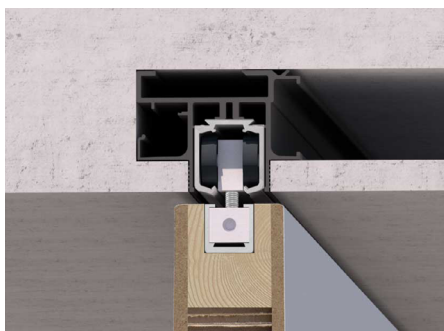


VOLTA 32

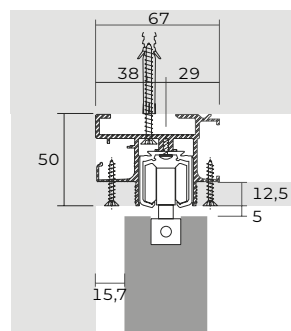


VOLTA 33

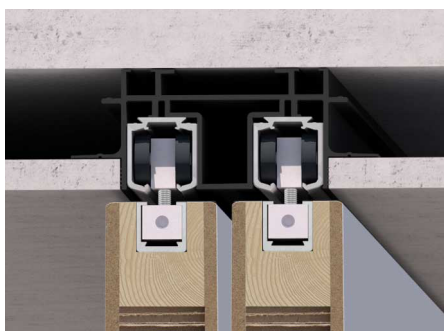
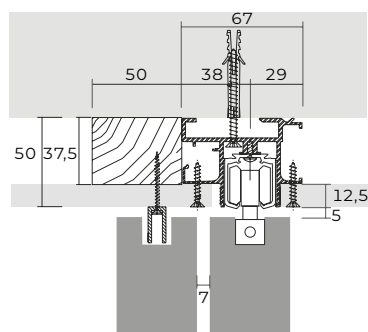




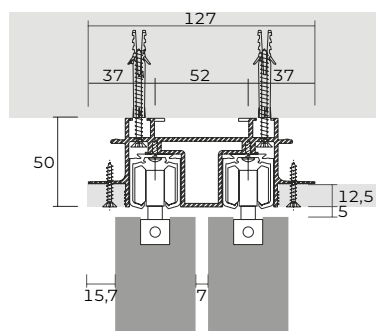
VOLTA 11



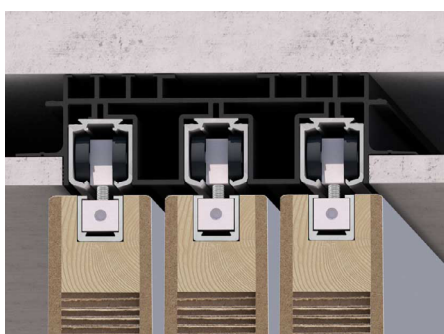
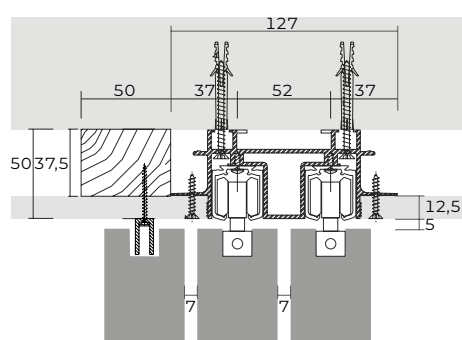
VOLTA 21



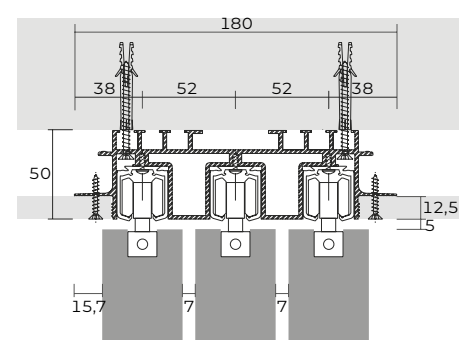
VOLTA 22

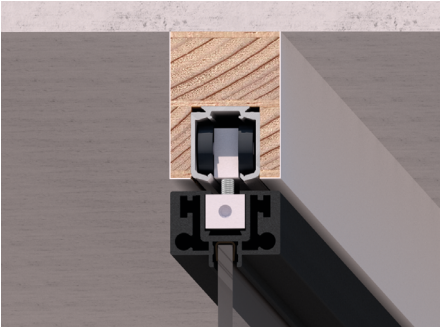


VOLTA 32

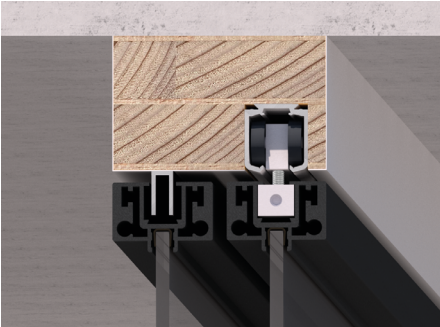
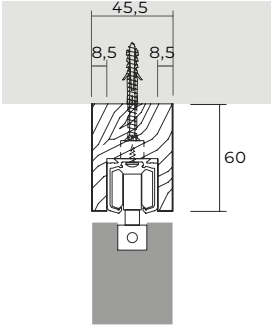


VOLTA 33

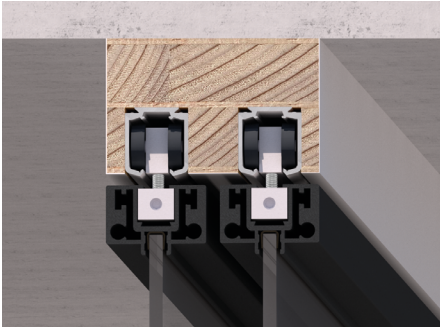




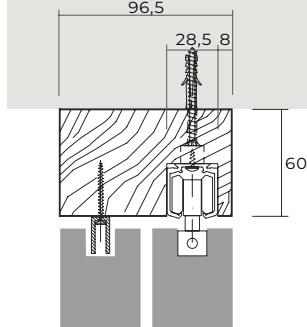
VOLTA M11



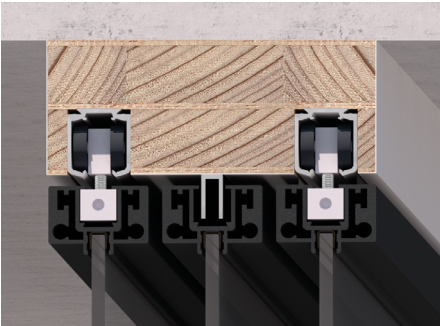
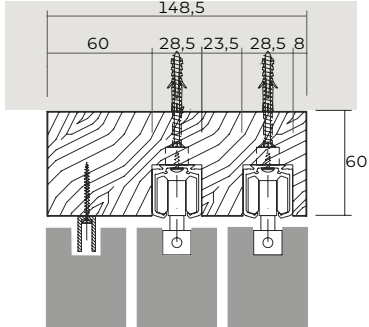
VOLTA M21



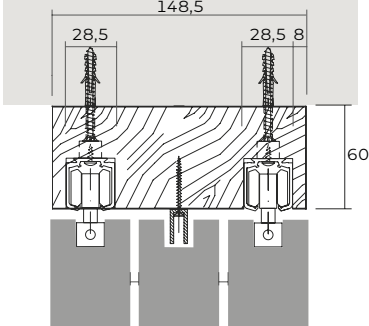
VOLTA 22



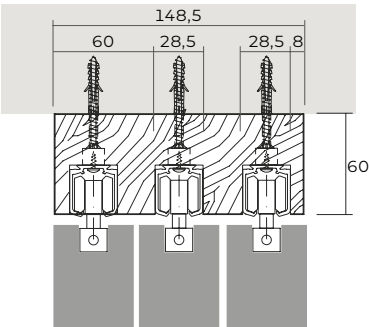
VOLTA M32A

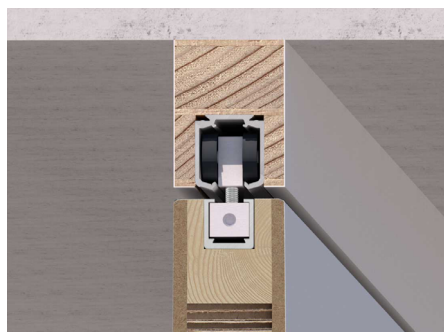


VOLTA M32B

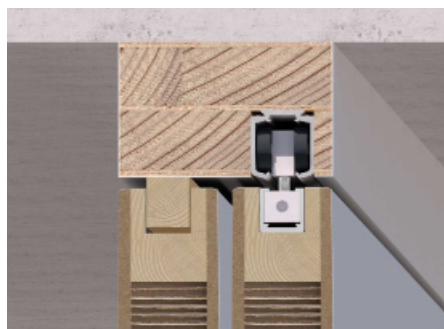
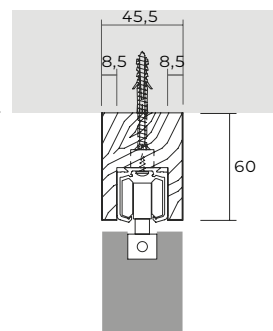


VOLTA M33

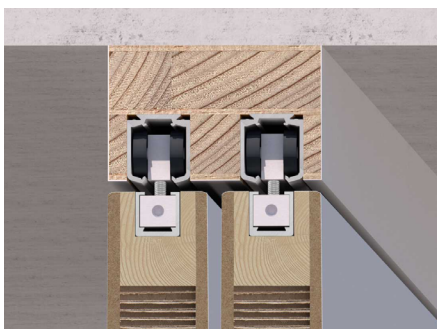




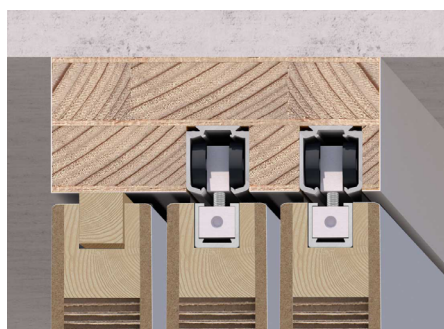
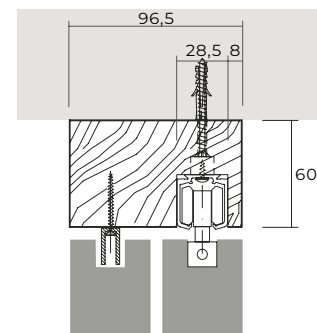
VOLTA M11



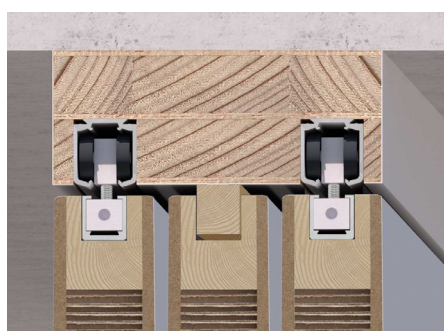
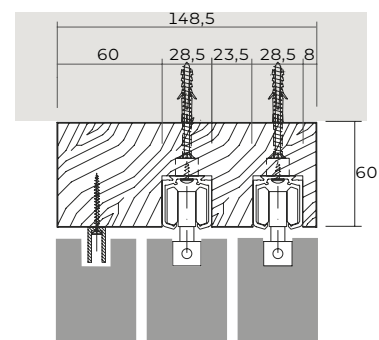
VOLTA M21



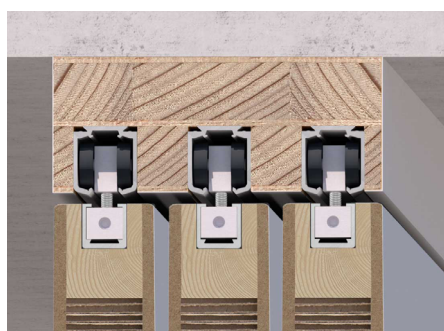
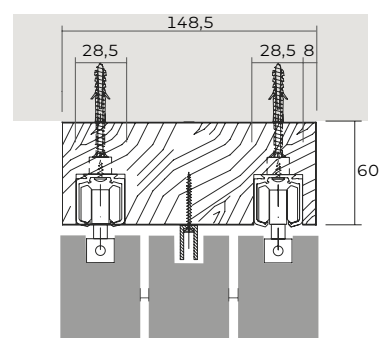
VOLTA 22



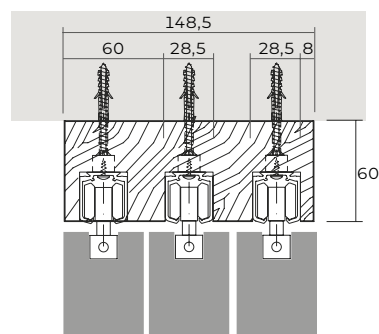
VOLTA M32A

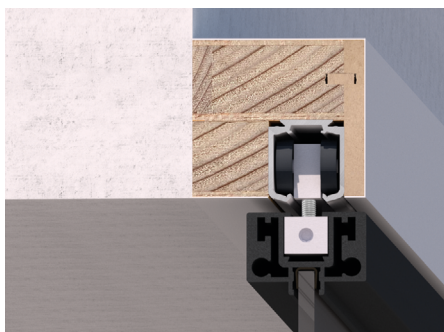


VOLTA M32B

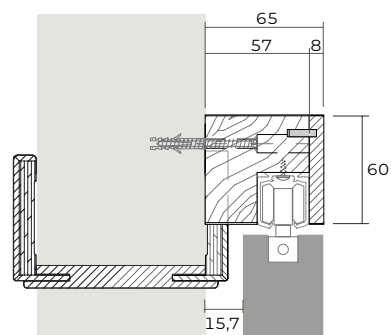
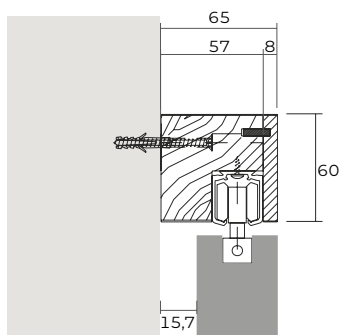


VOLTA M33

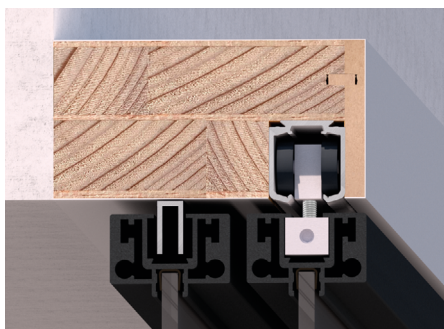




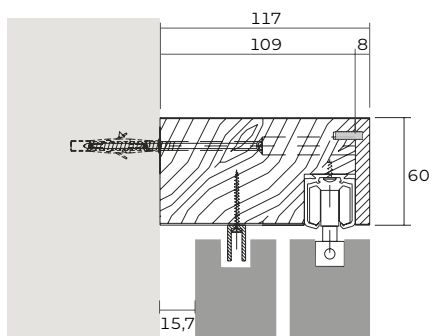
PARI 11 / PARI 11C



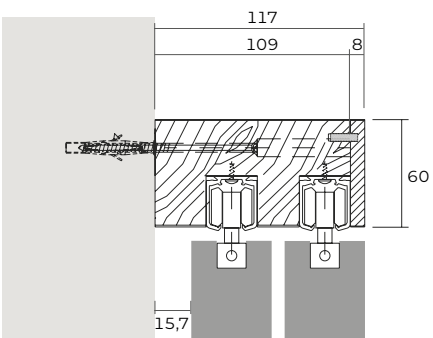
PARI 11T / PARI 11CT

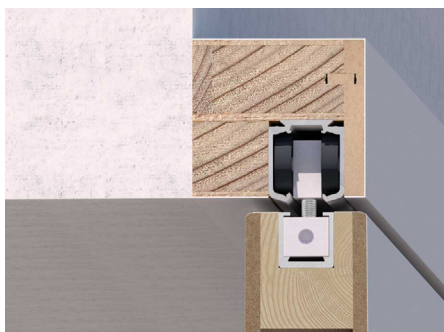


PARI 21

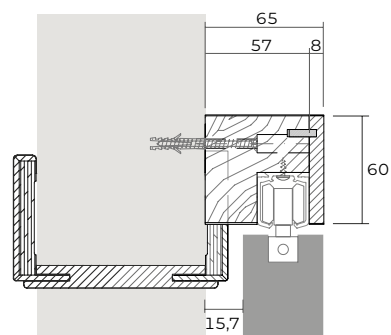
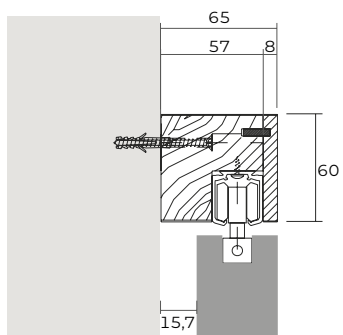


PARI 22





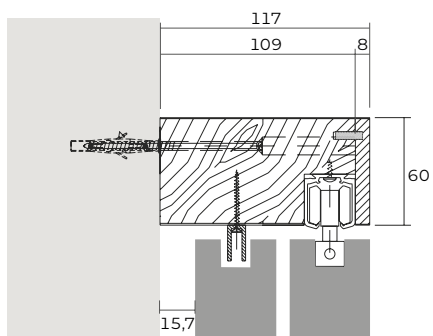
PARI 11 / PARI 11C



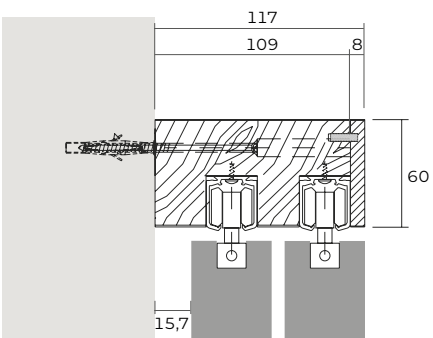
PARI 11T / PARI 11CT



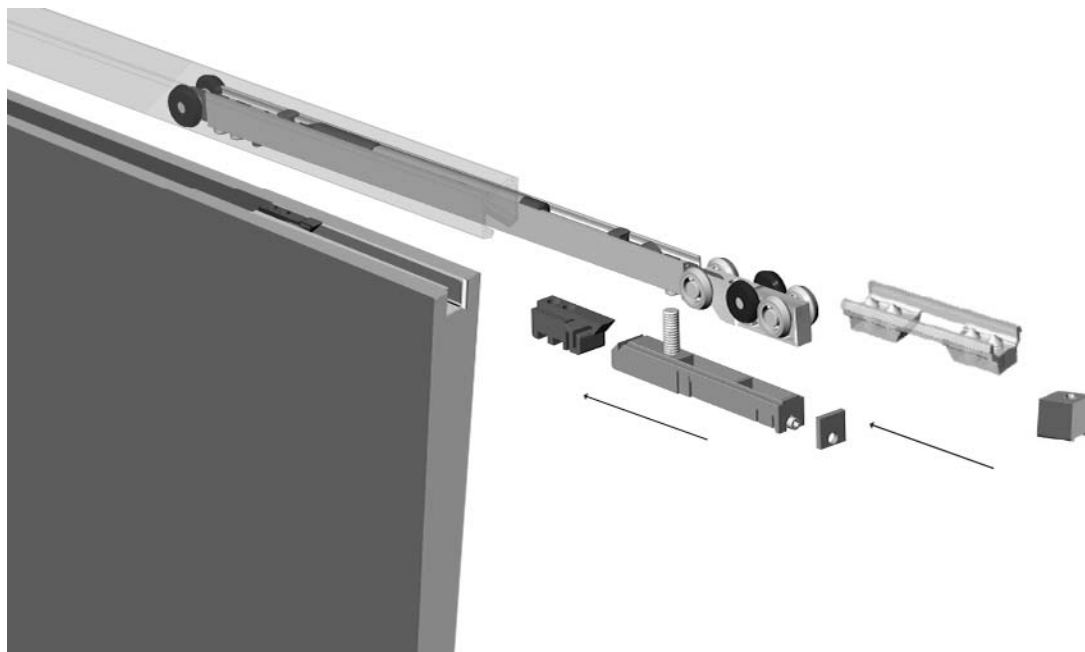
PARI 21



PARI 22



Sistema di aggancio per anta scorrevole / Hook system for sliding door



Guide di scorrimento / Sliding guides

Montate a terra, mantengono l'anta in sede durante lo scorrimento.
Mounted on the ground, they keep the leaf in place while sliding.



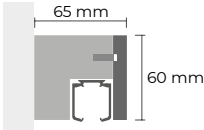
Per ante LEGNO
For WOODEN doors



Per ante TIP / TAP
For TIP / TAP doors

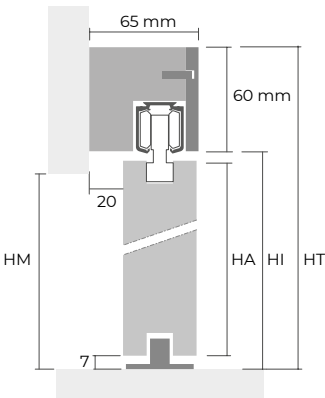
1 Via | 1 Binario / 1 Way | 1 Rail

PARI 11

	Portabinario in legno con mascherina in finitura Wooden rail support with pelmet in finish
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 3 mm
HA= HM
HI = HA + 12 mm
HT = HI + 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm

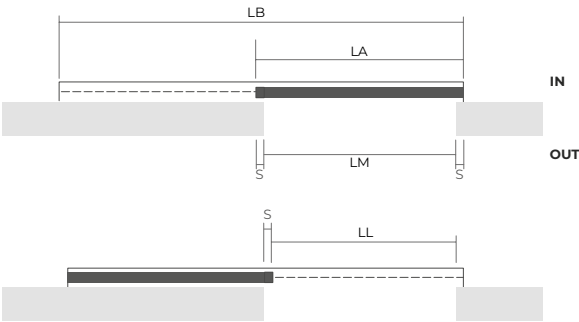
ante TIP
TIP doors S = 16 mm
L = LM + 18 mm
LB = 2LA - 16 mm
LL = LM - 16 mm

ante TAP
TAP doors S = 20 mm
L = LM + 26 mm
LB = 2LA - 20 mm
LL = LM - 20 mm

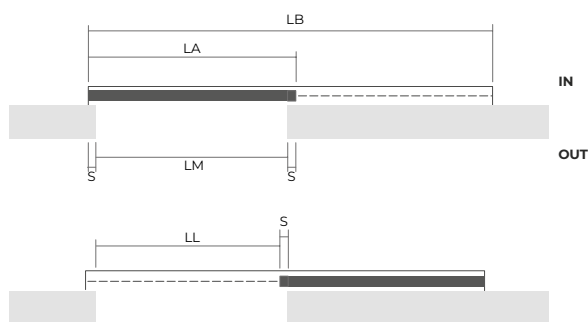
ante legno
wooden doors S = 32 mm
L = LM + 50 mm
LB = 2LA - 32 mm
LL = LM - 32 mm

Versione 1 anta / 1 leaf version

Cod.
P11R1MS



Cod.
P11R1MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

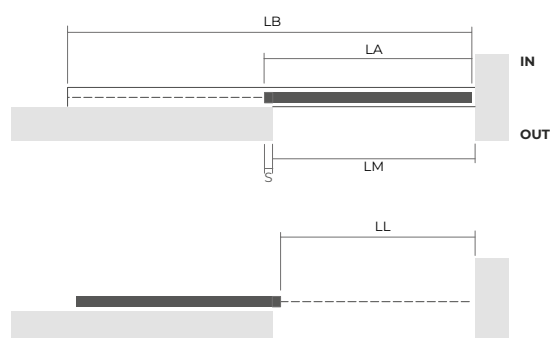
ante TIP S = 16 mm
 TIP doors L = LM + 2 mm
 LB = 2LA - 16 mm
 LL = LM - 16 mm

ante TAP S = 20 mm
 TAP doors L = LM + 6 mm
 LB = 2LA - 20 mm
 LL = LM - 20 mm

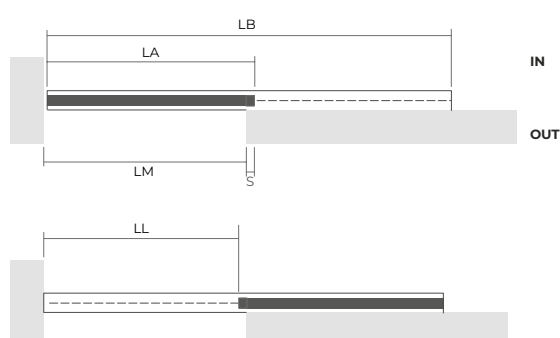
ante legno S = 32 mm
 wooden doors L = LM + 18 mm
 LB = 2LA - 32 mm
 LL = LM - 32 mm

Versione 1 anta con battuta a parete / 1 leaf version with door striker

Cod.
P11B1MS



Cod.
P11B1MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

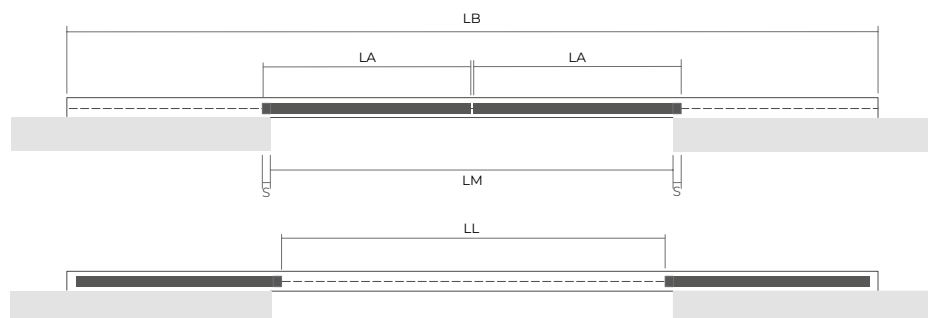
ante TIP S = 16 mm
 TIP doors L = (LM + 4 mm) / 2
 LB = 4LA - 32 mm
 LL = LM - 32 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 12 mm) / 2
 LB = 4LA - 40 mm
 LL = LM - 40 mm

ante legno S = 32 mm
 wooden doors L = (LM + 36 mm) / 2
 LB = 4LA - 64 mm
 LL = LM - 64 mm

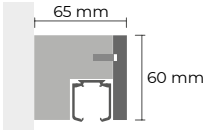
Versione 2 ante / 2 leaves version

Cod.
P11R2MM



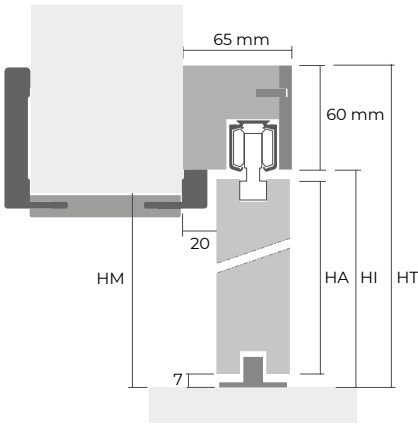
1 Via | 1 Binario / 1 Way | 1 Rail
con telaio / with frame

PARI 11

	Portabinario in legno con mascherina in finitura Wooden rail support with pelmet in finish
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 3 mm
HA= HM
HI = HA + 12 mm
HT = HI + 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

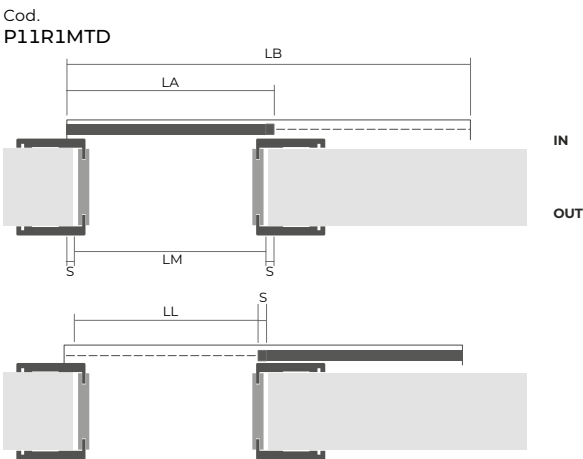
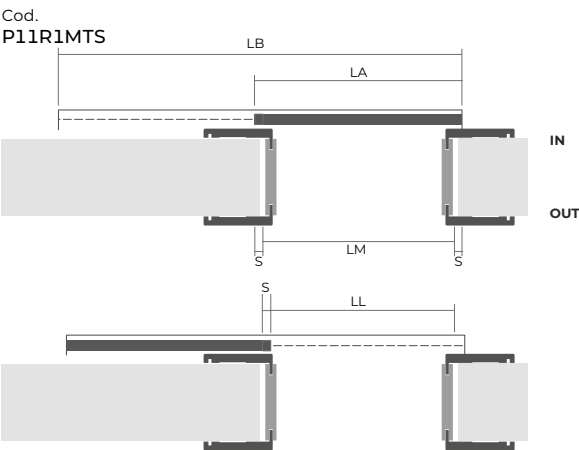
LA = L + 14 mm

ante TIP
TIP doors S = 16 mm
L = LM + 18 mm
LB = 2LA - 16 mm
LL = LM - 16 mm

ante TAP
TAP doors S = 20 mm
L = LM + 26 mm
LB = 2LA - 20 mm
LL = LM - 20 mm

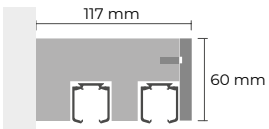
ante legno
wooden doors S = 32 mm
L = LM + 50 mm
LB = 2LA - 32 mm
LL = LM - 32 mm

Versione 1 anta con telaio a giorno / 1 leaf version with open frame



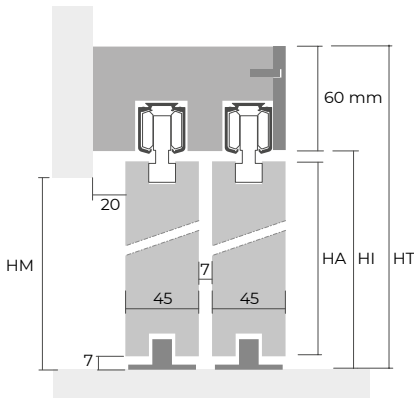
2 Vie | 2 Binari / 2 Ways | 2 Rails

PARI 22

	Portabinario in legno con mascherina in finitura Wooden rail support with pelmet in finish
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 3 mm
HA= HM
HI = HA + 12 mm
HT = HI + 60 mm

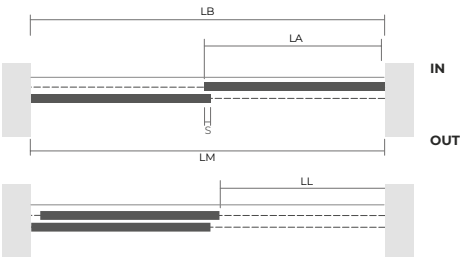


L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

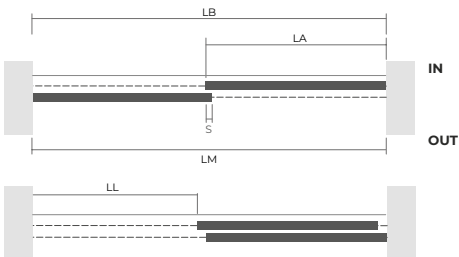
LA = L + 14 mm
LB = LM
ante TIP
TIP doors S = 16 mm
L = (LM - 12 mm) / 2
LL = LM - LA - 16 mm
ante TAP
TAP doors S = 20 mm
L = (LM - 8 mm) / 2
LL = LM - LA - 20 mm
ante legno
wooden doors S = 32 mm
L = (LM + 4 mm) / 2
LL = LM - LA - 32 mm

Versione 2 ante mobili in nicchia / 2 leaves nobles version, in niche

Cod.
P22N2M S



Cod.
P22N2M D



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

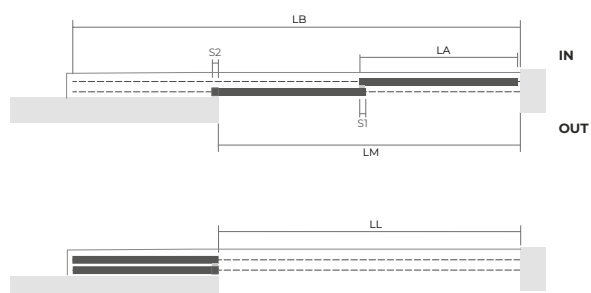
ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 70 mm) / 2
 LB = LM + LA

ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 70 mm) / 2
 LB = LM + LA

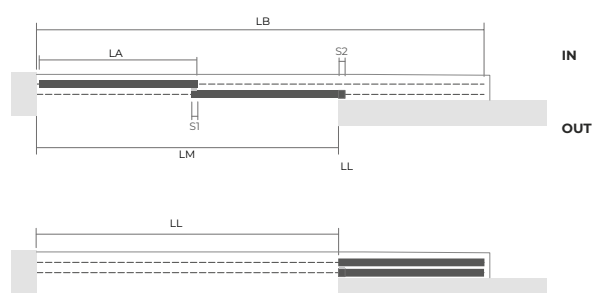
ante legno S1 = 118 mm
 wooden doors S2 = 102 mm
 L = (LM + 192 mm) / 2
 LB = LM + LA

Versione 2 ante mobili telescopiche con battuta a parete /2 telescopic sliding leaves, with door strikerwith door striker

Cod.
P22B2MTS



Cod.
P22B2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

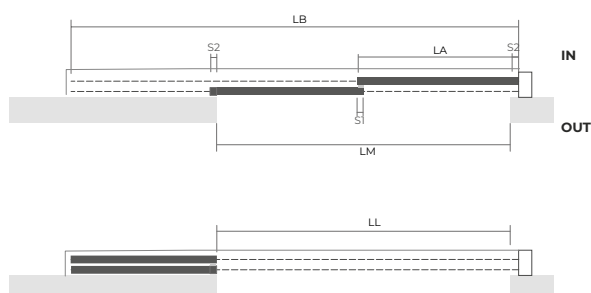
ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 119 mm) / 2
 LB = LM + LA + 49 mm
 LL = LM

ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 119 mm) / 2
 LB = LM + LA + 49 mm
 LL = LM

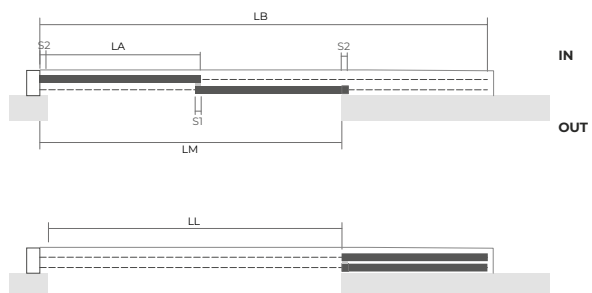
ante legno S1 = 118 mm
 wooden doors S2 = 102 mm
 L = (LM + 294 mm) / 2
 LB = LM + LA + 102 mm
 LL = LM

Versione 2 ante mobili telescopiche con colonna /2 telescopic sliding leaves, with column

Cod.
P22C2MTS



Cod.
P22C2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm
LB = LM

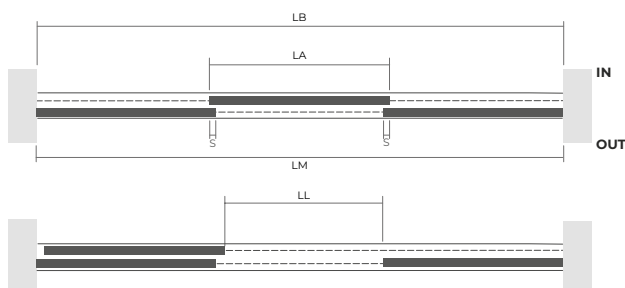
ante TIP S = 16 mm
 TIP doors L = (LM - 10 mm) / 3
 LL = LM + 2LA - 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM - 2 mm) / 3
 LL = LM + 2LA - 20 mm

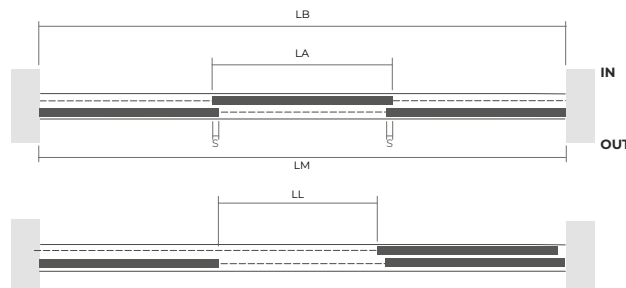
ante legno S = 32 mm
 wooden doors L = (LM + 22 mm) / 3
 LL = LM - 2LA - 32 mm

Versione 3 ante mobili in nicchia / 3 sliding leaves version, in niche

Cod.
P22N3M S



Cod.
P22N3M D



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

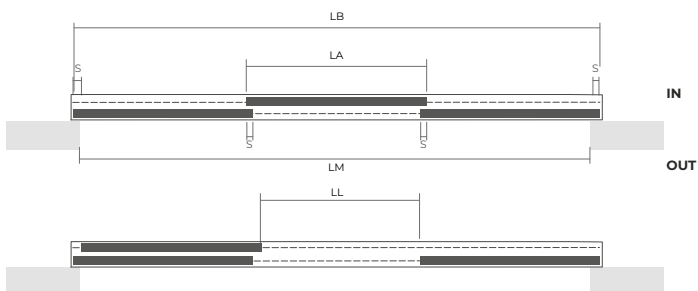
ante TIP S = 16 mm
 TIP doors L = (LM + 22 mm) / 3
 LL = LM - 2LA + 16 mm
 LB = 3LA - 32 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 38 mm) / 3
 LL = LM - 2LA + 20 mm
 LB = 3LA - 40 mm

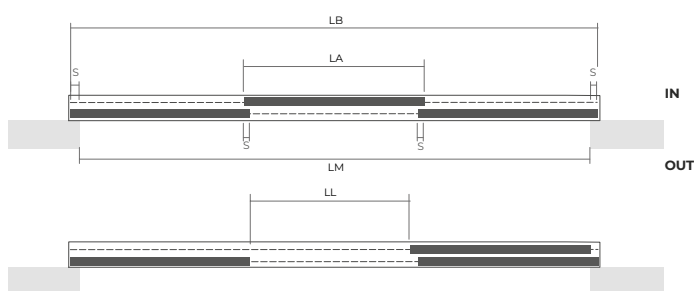
ante legno S = 32 mm
 wooden doors L = (LM + 86 mm) / 3
 LL = LM - 2LA + 32 mm
 LB = 3LA - 64 mm

Versione 3 ante mobili / 3 sliding leaves version

Cod.
P22R3M S



Cod.
P22R3M D



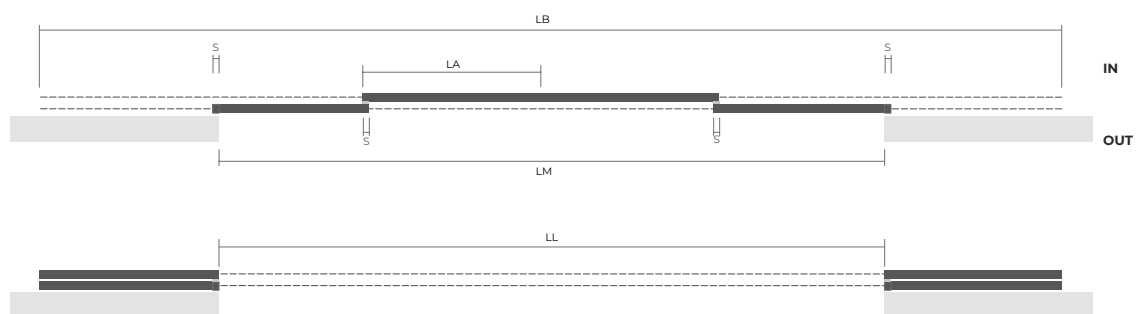
L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm
LB = LM + 2LA
LL = LM

ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 140 mm) / 4
 ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 140 mm) / 4
 ante legno S1 = 118 mm
 wooden doors S2 = 102 mm
 L = (LM + 384 mm) / 4

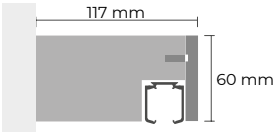
Versione 4 ante mobili telescopiche / 4 telescopic sliding leaves version

Cod.
V22R4M



2 Vie | 1 Binario / 2 Ways | 1 Rail

PARI 21

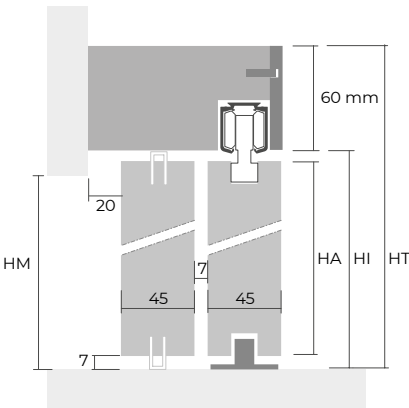


Portabinario in legno con mascherina in finitura
Wooden rail support with pelmet in finish

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 3 mm
HA = HM
HI = HA + 12 mm
HT = HI + 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LB = LM

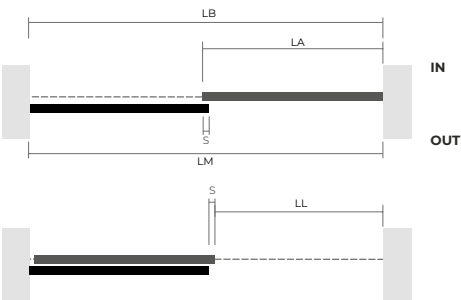
ante TIP
TIP doors
S = 16 mm
L = (LM - 12 mm) / 2
LL = LM - LA - 16 mm

ante TAP
TAP doors
S = 20 mm
L = (LM - 8 mm) / 2
LL = LM - LA - 20 mm

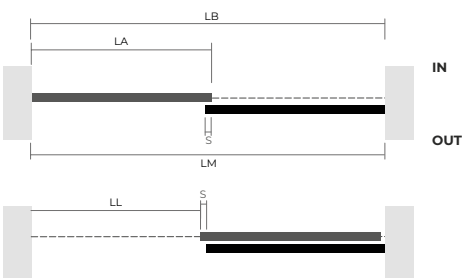
ante legno
wooden doors
S = 32 mm
L = (LM + 4 mm) / 2
LL = LM - LA - 32 mm

Versione 2 ante (1 fissa + 1 mobile) in nicchia / 2 leaves version (1 fixed + 1 sliding), in niche

Cod.
P21N2MFS



Cod.
P21N2MFD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

S = 16 mm

ante TIP L = (LM - 10 mm) / 3

TIP doors LB = LM - 2LA - 16 mm

ante TAP S = 20 mm

TAP doors L = (LM - 2 mm) / 3

ante legno LB = LM - 2LA - 20 mm

wooden doors

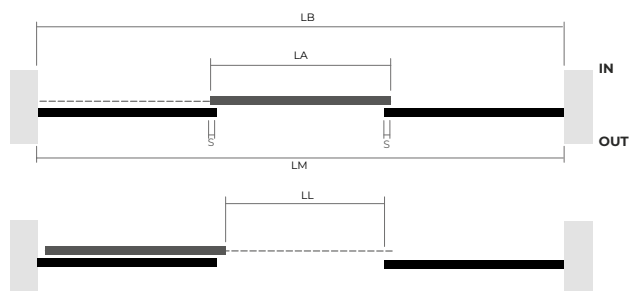
S = 32 mm

L = (LM + 22 mm) / 3

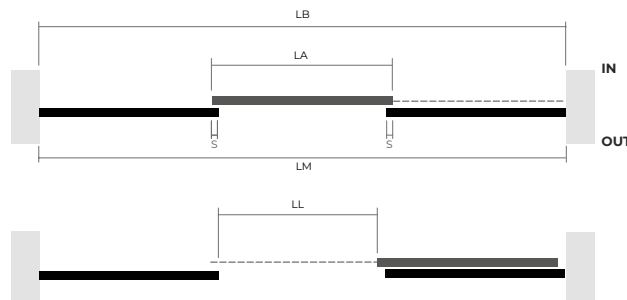
LB = LM - 2LA - 32 mm

Versione 3 ante (2 fisse + 1 mobile) in nicchia / 3 sliding leaves version ((2 fixed + 1 sliding) in niche

Cod.
P21N3M2FS



Cod.
P21N3M2FD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

ante TIP S = 16 mm

TIP doors L = (LM + 22 mm) / 3

LB = 3LA - 32 mm

LL = LM - 2LA + 16 mm

ante TAP S = 20 mm

TAP doors L = (LM + 38 mm) / 3

LB = 3LA - 40 mm

LL = LM - 2LA + 20 mm

ante legno S = 32 mm

wooden doors

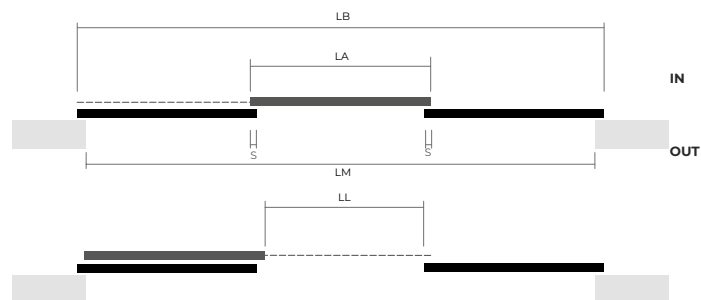
L = (LM + 86 mm) / 3

LB = 3LA - 64 mm

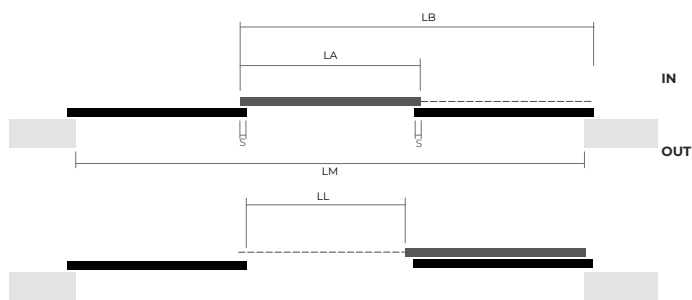
LL = LM - 2LA + 32 mm

Versione 3 ante (2 fisse + 1 mobile) / 3 leaves version (2 fixed + 1 sliding)

Cod.
P21R3M2FS

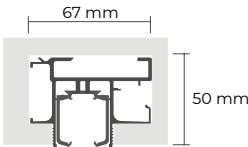


Cod.
P21R3M2FD



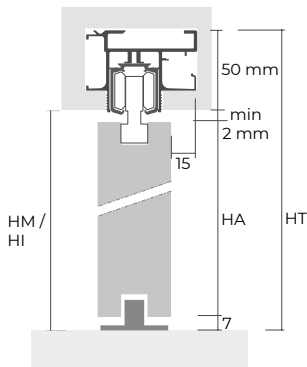
1 Via | 1 Binario / 1 Way | 1 Rail

VOLTA 11

	Portabinario in alluminio grezzo Rail support in aluminum
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 15 mm
HA= H + 3 mm
HI = HM
HT = HM + 50 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm

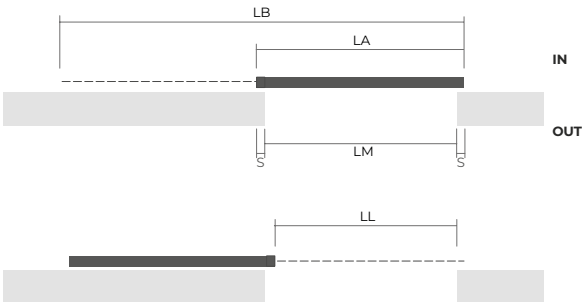
ante TIP
TIP doors S = 16 mm
L = LM + 18 mm
LB = 2LA - 16 mm
LL = LM - 16 mm

ante TAP
TAP doors S = 20 mm
L = LM + 26 mm
LB = 2LA - 20 mm
LL = LM - 20 mm

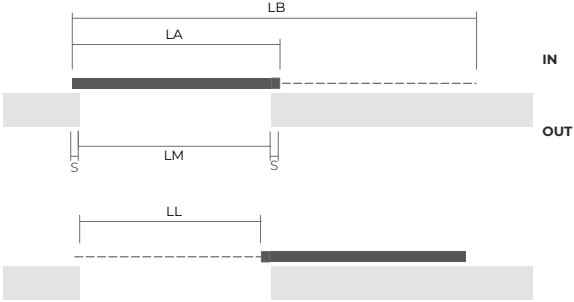
ante legno
wooden doors S = 32 mm
L = LM + 50 mm
LB = 2LA - 32 mm
LL = LM - 32 mm

Versione 1 anta / 1 leaf version

Cod.
V11R1MS



Cod.
V11R1MD



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm

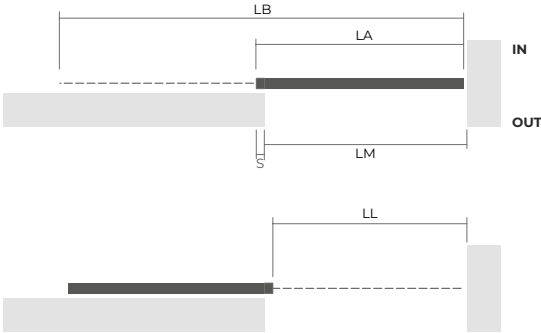
ante TIP S = 16 mm
TIP doors L = LM + 2 mm
LB = 2LA - 16 mm
LL = LM - 16 mm

ante TAP S = 20 mm
TAP doors L = LM + 6 mm
LB = 2LA - 20 mm
LL = LM - 20 mm

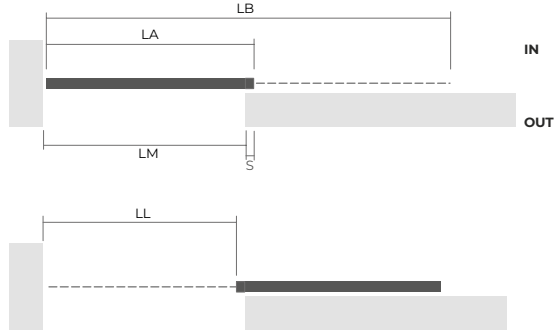
ante legno S = 32 mm
wooden doors L = LM + 18 mm
LB = 2LA - 32 mm
LL = LM - 32 mm

Versione 1 anta con battuta a parete / 1 leaf version, with door striker

Cod.
V11B1MS



Cod.
V11B1MD



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm

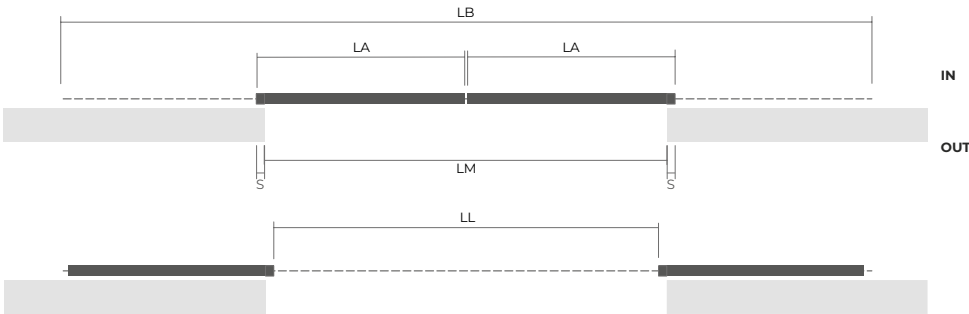
ante TIP S = 16 mm
TIP doors L = (LM + 4 mm) / 2
LB = 4LA - 32 mm
LL = LM - 32 mm

ante TAP S = 20 mm
TAP doors L = (LM + 12 mm) / 2
LB = 4LA - 40 mm
LL = LM - 40 mm

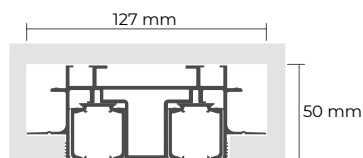
ante legno S = 32 mm
wooden doors L = (LM + 36 mm) / 2
LB = 4LA - 64 mm
LL = LM - 64 mm

Versione 2 ante / 2 leaves version

Cod.
V11R2MM

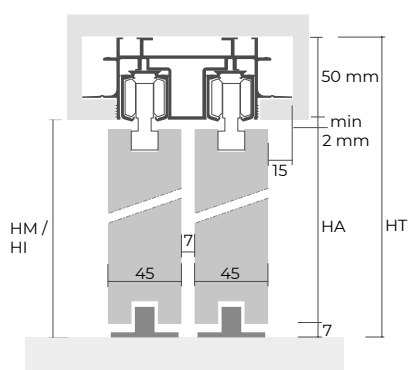


VOLTA 22



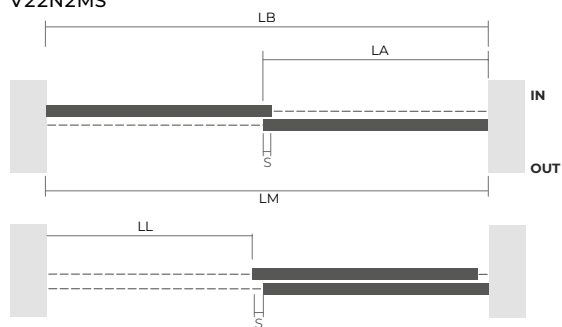
Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = HM - 15 mm
HA = H + 3 mm
HI = HM
HT = HM + 50 mm

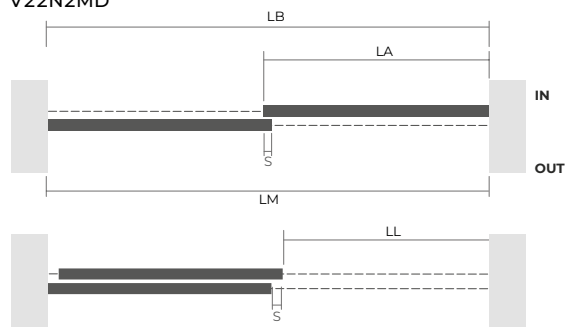


$LA = L + 14 \text{ mm}$
 $LB = LM$
 $S = 16 \text{ mm}$
 $L = (LM - 12 \text{ mm}) / 2$
 $LL = LM - LA - 16 \text{ mm}$
 $S = 20 \text{ mm}$
 $L = (LM - 8 \text{ mm}) / 2$
 $LL = LM - LA - 20 \text{ mm}$
 $S = 32 \text{ mm}$
 $L = (LM + 4 \text{ mm}) / 2$
 $LL = LM - LA - 32 \text{ mm}$

Cod.
V22N2MS



Cod.
V22N2MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM

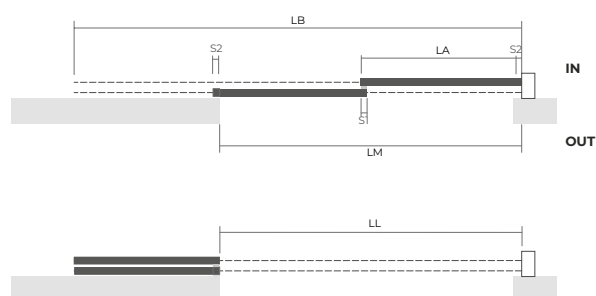
ante TIP
TIP doors
 $S1 = S2 = 49 \text{ mm}$
 $L = (LM + 119 \text{ mm}) / 2$
 $LB = LM + LA + 49 \text{ mm}$

ante TAP
TAP doors
 $S1 = S2 = 49 \text{ mm}$
 $L = (LM + 119 \text{ mm}) / 2$
 $LB = LM + LA + 49 \text{ mm}$

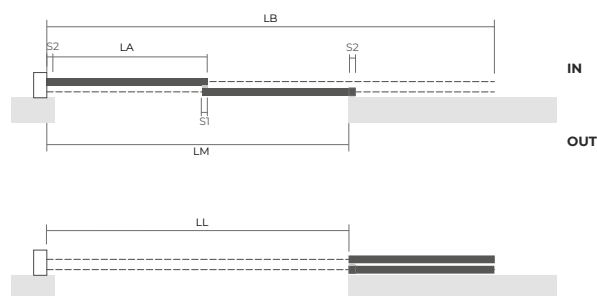
ante legno
wooden doors
 $S1 = 118 \text{ mm}$
 $S2 = 102 \text{ mm}$
 $L = (LM + 304 \text{ mm}) / 2$
 $LB = LM + LA + 102 \text{ mm}$

Versione 2 ante telescopiche con colonna di battuta / 2 telescopic leaves version, with column

Cod.
V22C2MTS



Cod.
V22C2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM

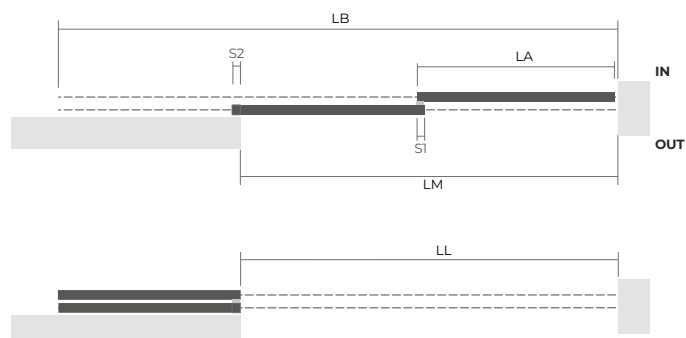
ante TIP
TIP doors
 $S1 = S2 = 49 \text{ mm}$
 $L = (LM + 70 \text{ mm}) / 2$
 $LB = LM + LA$

ante TAP
TAP doors
 $S1 = S2 = 49 \text{ mm}$
 $L = (LM + 70 \text{ mm}) / 2$
 $LB = LM + LA$

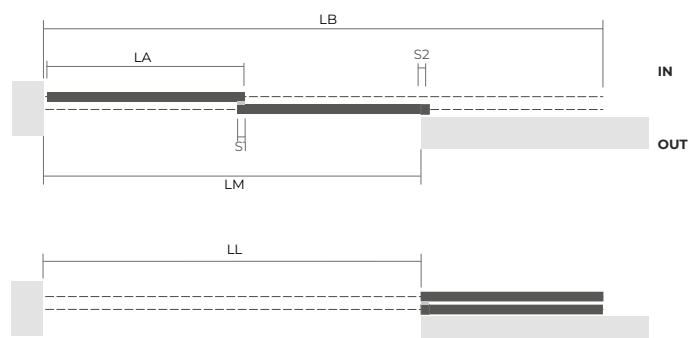
ante legno
wooden doors
 $S1 = 118 \text{ mm}$
 $S2 = 102 \text{ mm}$
 $L = (LM + 192 \text{ mm}) / 2$
 $LB = LM + LA$

Versione 2 ante telescopiche con battuta a parete / 2 telescopic leaves version, with door striker

Cod.
V22B2MTS



Cod.
V22B2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

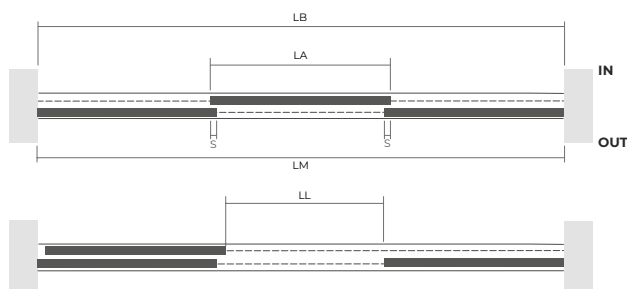
ante TIP S = 16 mm
 TIP doors L = (LM - 10 mm) / 3
 LL = LM - 2LA - 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM - 2 mm) / 3
 LL = LM - 2LA - 20 mm

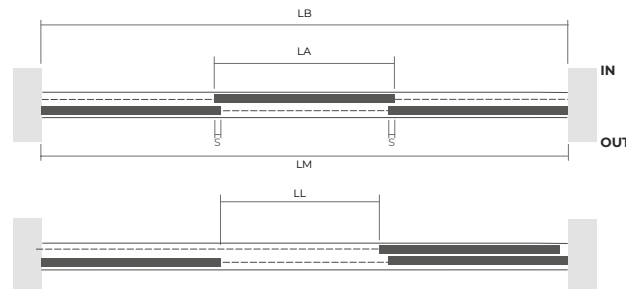
ante legno S = 32 mm
 wooden doors L = (LM + 22 mm) / 3
 LL = LM - 2LA - 32 mm

Versione 3 ante mobili in nicchia / 3 sliding leaves version, in niche

Cod.
V22N3M S



Cod.
V22N3M D



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

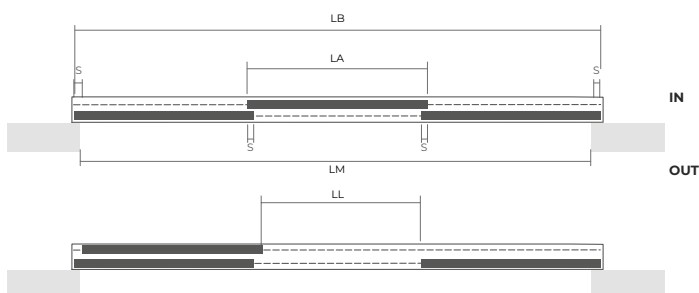
ante TIP S = 16 mm
 TIP doors L = (LM + 22 mm) / 3
 LL = LM - 2LA + 13 mm
 LB = LM + 32 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 38 mm) / 3
 LL = LM - 2LA + 16 mm
 LB = LM + 40 mm

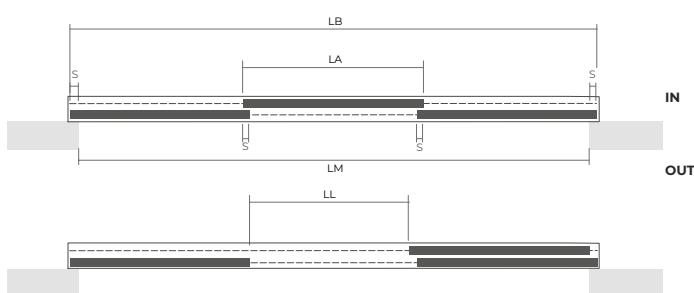
ante legno S = 32 mm
 wooden doors L = (LM + 86 mm) / 3
 LL = LM - 2LA + 13 mm
 LB = LM + 64 mm

Versione 3 ante mobili / 3 sliding leaves version

Cod.
V22R3M S



Cod.
V22R3M D



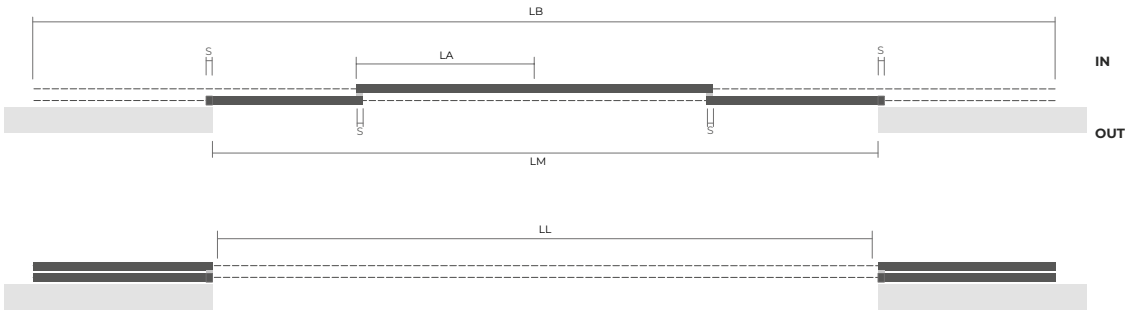
L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LL = LM
LB = LM + 2LA

ante TIP S1 = S2 = 49 mm
TIP doors L = (LM + 140 mm) / 4
ante TAP S1 = S2 = 49 mm
TAP doors L = (LM + 140 mm) / 4
ante legno S1 = 118 mm
wooden doors S2 = 102 mm
L = (LM + 384 mm) / 4

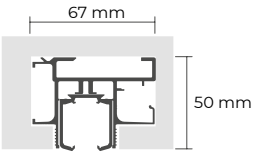
Versione 4 ante telescopiche / 4 telescopic sliding leaves version

Cod.
V22R4M



2 Vie | 1 Binario / 2 Ways | 1 Rail

VOLTA 21

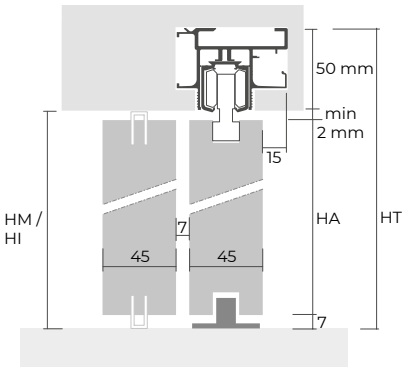


Portabinario in alluminio grezzo
Rail support in aluminum

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 15 mm
HA= H + 3 mm
HI = HM
HT = HM + 50 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LB = LM

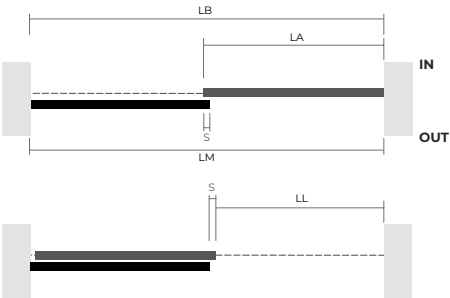
ante TIP
TIP doors S = 16 mm
 L = (LM - 12 mm) / 2
 LL = LM - LA - 16 mm

ante TAP
TAP doors S = 20 mm
 L = (LM - 8 mm) / 2
 LL = LM - LA - 20 mm

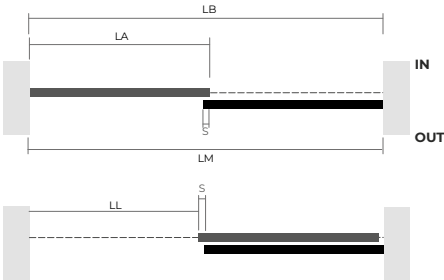
ante legno
wooden doors S = 32 mm
 L = (LM + 4 mm) / 2
 LL = LM - LA - 32 mm

Versione 2 ante (1 fissa + 1 mobile) in nicchia / 2 leaves version (1 fixed + 1 sliding), in niche

Cod.
V21N2MFS



Cod.
V21N2MFD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm
LL = LM - 2LA

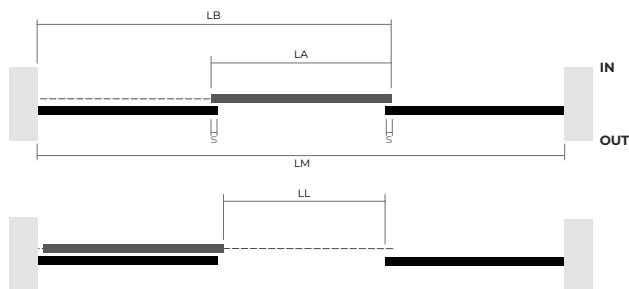
ante TIP S = 16 mm
 TIP doors L = (LM - 10 mm) / 3
 LB = 2LA - 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM - 2 mm) / 3
 LB = 2LA - 20 mm

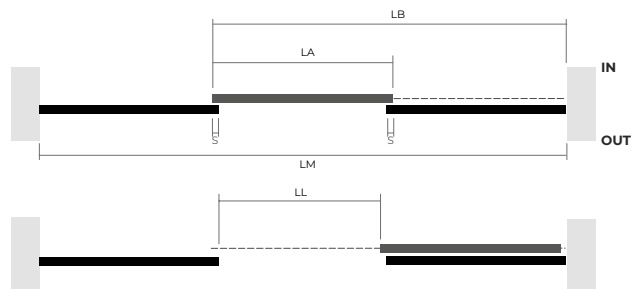
ante legno S = 32 mm
 wooden doors L = (LM + 22 mm) / 3
 LB = 2LA - 32 mm

Versione 3 ante (2 fisse + 1 mobile) in nicchia / 3 leaves version (2 fixed + 1 sliding), in niche

Cod.
V21N3M2FS



Cod.
V21N3M2FD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

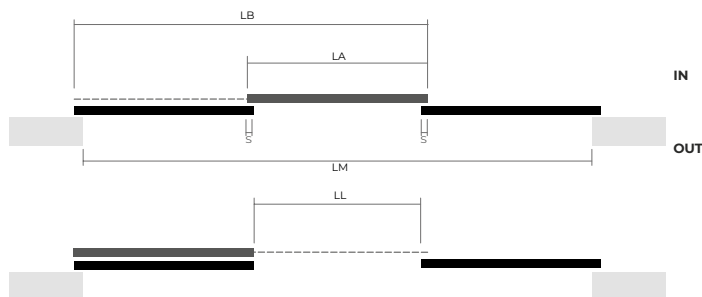
S = 16 mm
 ante TIP L = (LM + 22 mm) / 3
 TIP doors LB = 2LA - 16 mm
 LL = LM - 2LA + 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 38 mm) / 3
 LB = 2LA - 20 mm
 LL = LM - 2LA + 20 mm

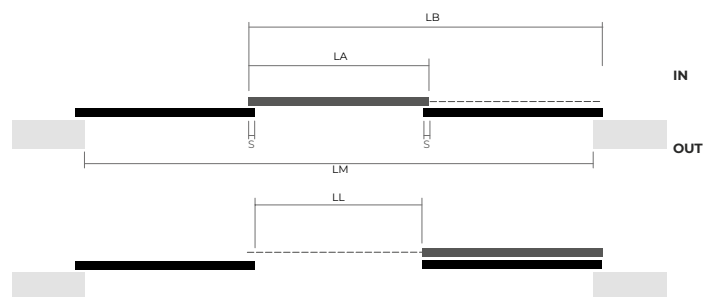
ante legno S = 32 mm
 wooden doors L = (LM + 86 mm) / 3
 LB = 2LA - 32 mm
 LL = LM - 2LA + 32 mm

Versione 3 ante (2 fisse + 1 mobile) / 3 leaves version (2 fixed + 1 sliding)

Cod.
V21R3M2FS



Cod.
V21R3M2FD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

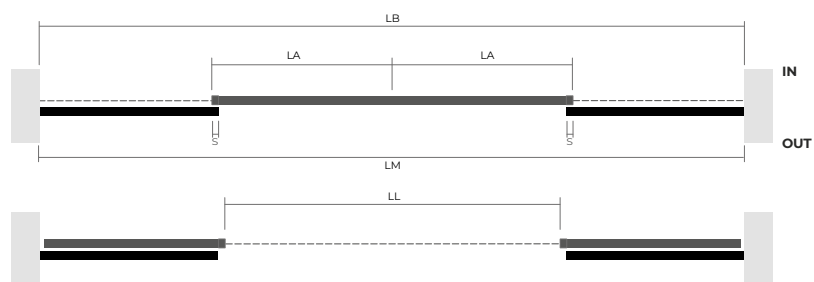
ante TIP S = 16 mm
 TIP doors L = (LM - 24 mm) / 4
 LL = LM - 2LA - 32 mm

ante TAP S = 20 mm
 TAP doors L = (LM - 16 mm) / 4
 LL = LM - 2LA - 40 mm

ante legno S = 32 mm
 wooden doors L = (LM + 8 mm) / 4
 LL = LM - 2LA - 64 mm

Versione 4 ante (2 fisse + 2 mobili) in nicchia / 4 leaves version (2 fixed + 2 sliding), in niche

Cod.
 V21N42M2F



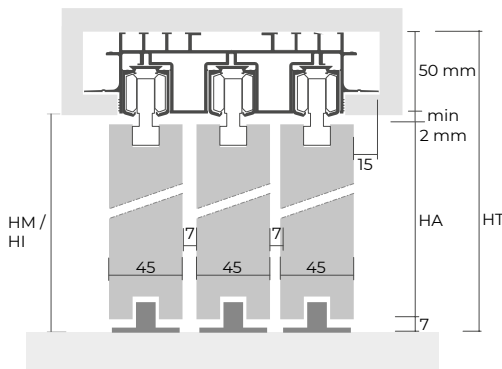
3 Vie | 3 Binari / 3 Ways | 3 Rails

VOLTA 33

	Portabinario in alluminio grezzo Rail support in aluminum
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 15 mm
HA= H + 3 mm
HI = HM
HT = HM + 50 mm

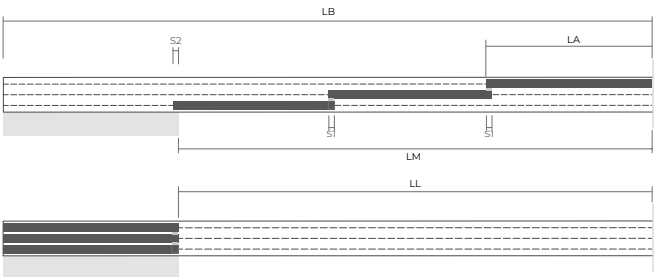


L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

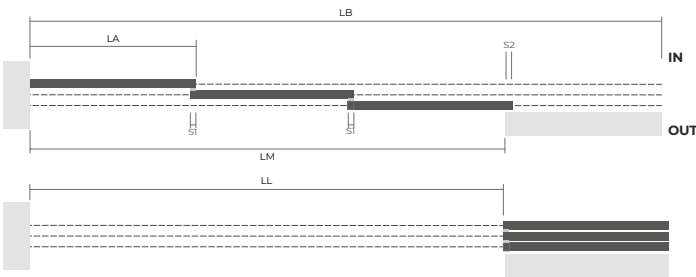
LA = L + 14 mm
LL = LM
LB = LM + LA
ante TIP
TIP doors S1 = S2 = 49 mm
L = (LM + 105 mm) / 3
ante TAP
TAP doors S1 = S2 = 49 mm
L = (LM + 105 mm) / 3
ante legno
wooden doors S1 = 118 mm
S2 = 102 mm
L = (LM + 296 mm) / 3

Versione 3 ante mobili telescopiche, con battuta a parete / Telescopic 3 leaves version, with door striker

Cod.
V33B3M S

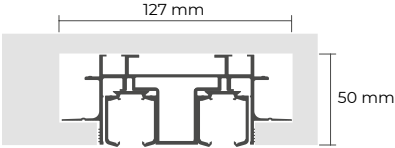


Cod.
V33B3M D



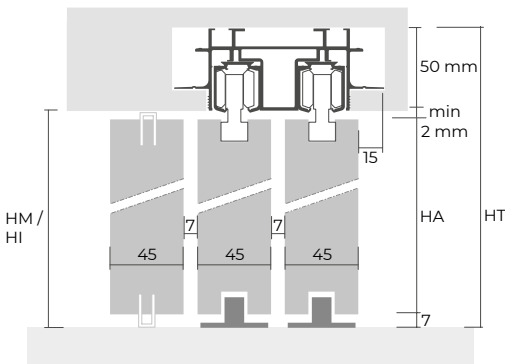
3 Vie | 2 Binari / 3 Ways | 2 Rails

VOLTA 32

	Portabinario in alluminio grezzo Rail support in aluminum
	Binario in alluminio colore bianco o nero Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 15 mm
HA= H + 3 mm
HI = HM
HT = HM + 50 mm

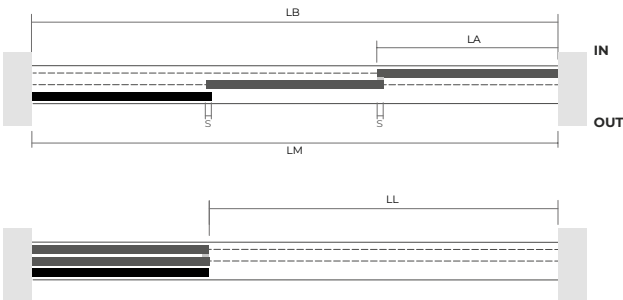


L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

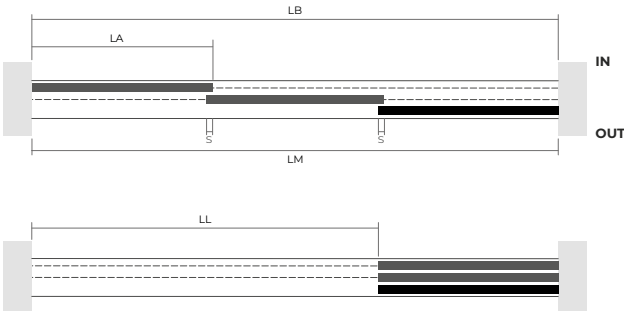
LA = L + 14 mm
LL = LM - LA
LB = LM
ante TIP S1 = 49 mm
TIP doors L = (LM + 56 mm) / 3
ante TAP S1 = 49 mm
TAP doors L = (LM + 56 mm) / 3
ante legno S1 = 118 mm
wooden doors L = (LM + 194 mm) / 3

Versione 3 ante telescopiche (1 fissa + 2 mobili), in nicchia / Telescopic 3 leaves version (1 fixed + 2 sliding), in niche

Cod.
V32N3F2MS



Cod.
V32N3F2MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM - 2LA

LB = LM

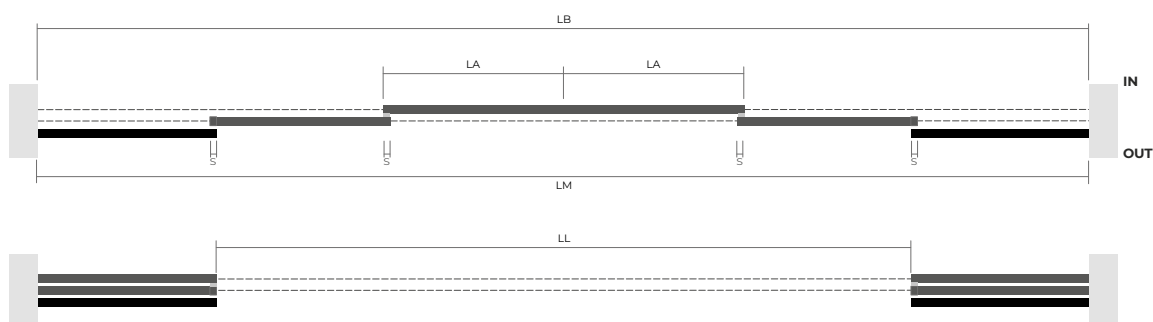
ante TIP S1 = 49 mm
 TIP doors L = (LM + 112 mm) / 6

ante TAP S1 = 49 mm
 TAP doors L = (LM + 112 mm) / 6

ante legno S1 = 118 mm
 wooden doors L = (LM + 388 mm) / 6

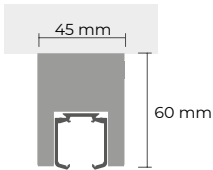
Versione 6 ante (2 fisse + 4 mobili) in nicchia / 6 leaves version (2 fixed + 4 sliding), in niche

Cod.
 V32N64M2F



1 Via | 1 Binario / 1 Way | 1 Rail

VOLTA M11

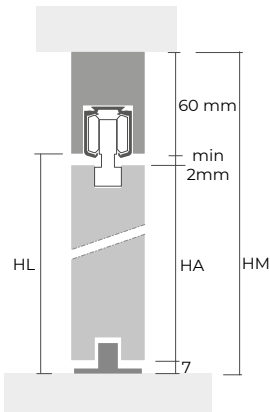


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL= HM - 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm

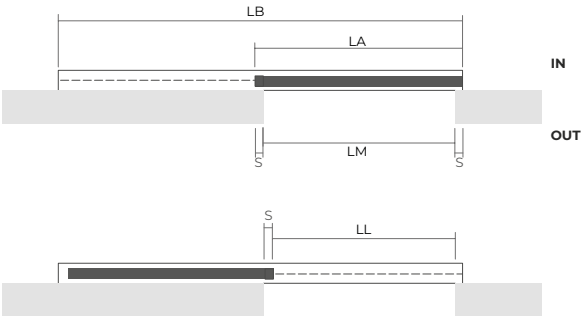
ante TIP
TIP doors S = 16 mm
L = LM + 18 mm
LL = LM - 16 mm
LB = 2LA - 16 mm

ante TAP
TAP doors S = 20 mm
L = LM + 26 mm
LL = LM - 20 mm
LB = 2LA - 20 mm

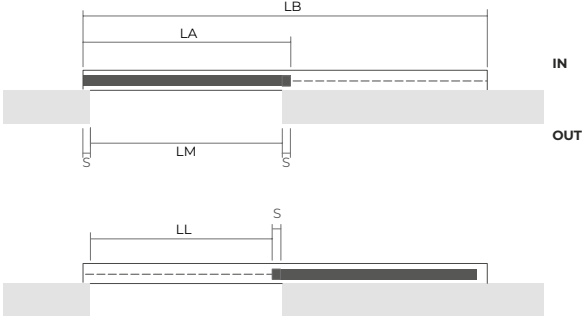
ante legno
wooden doors S = 32 mm
L = LM + 50 mm
LL = LM - 32 mm
LB = 2LA - 32 mm

Versione 1 anta / 1 leaf version

Cod.
M11R1MS



Cod.
M11R1MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

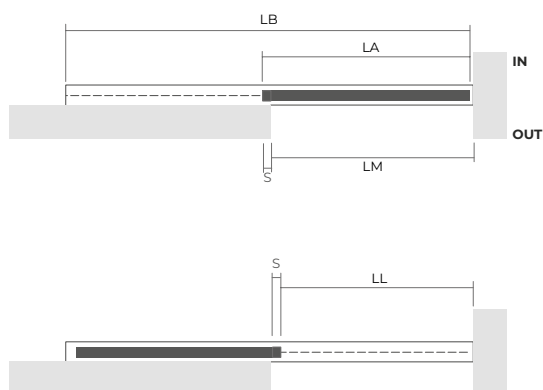
ante TIP S = 16 mm
 TIP doors L = LM + 2 mm
 LB = 2LA - 16 mm
 LL = LM - 16 mm

ante TAP S = 20 mm
 TAP doors L = LM + 6 mm
 LB = 2LA - 20 mm
 LL = LM - 20 mm

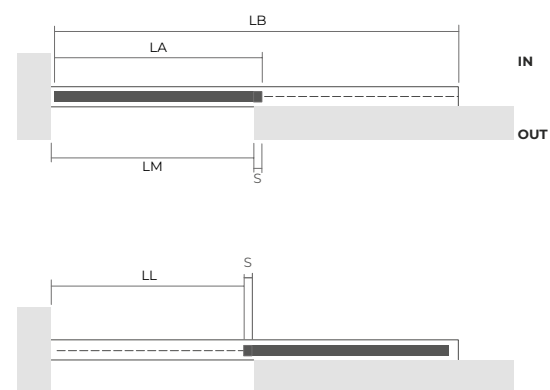
ante legno S = 32 mm
 wooden doors L = LM + 18 mm
 LB = 2LA - 32 mm
 LL = LM - 32 mm

Versione 1 anta, con battuta a parete / 1 leaf version, with door striker

Cod.
M11B1MS



Cod.
M11B1MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

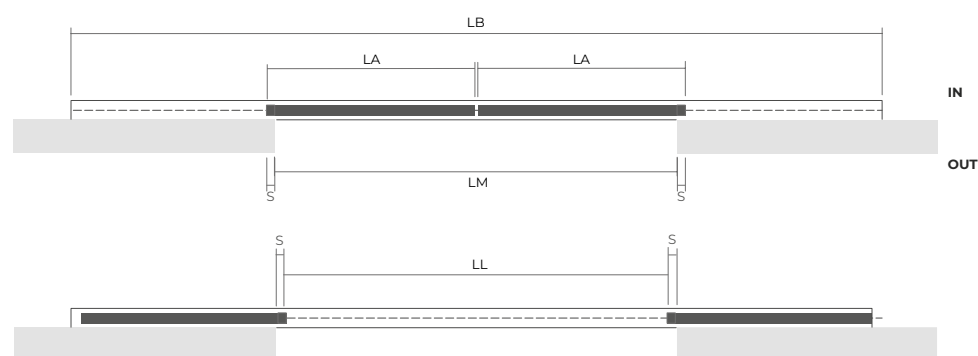
ante TIP S = 16 mm
 TIP doors L = (LM + 4 mm) / 2
 LB = 4LA - 32 mm
 LL = LM - 32 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 12 mm) / 2
 LB = 4LA - 40 mm
 LL = LM - 40 mm

ante legno S = 32 mm
 wooden doors L = (LM + 36 mm) / 2
 LB = 4LA - 64 mm
 LL = LM - 64 mm

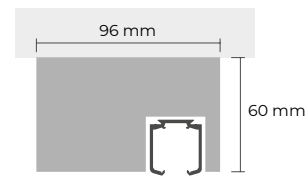
Versione 2 ante / 2 leaves version

Cod.
M11R2MM



2 Vie | 1 Binario / 2 Ways | 1 Rail

VOLTA M21

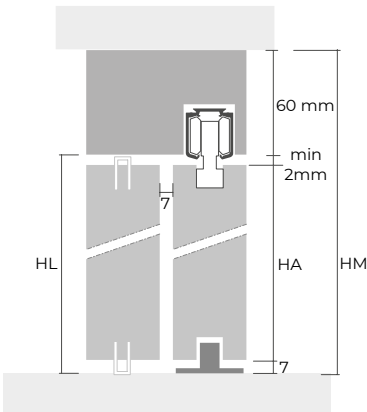


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL= HM - 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LB = LM

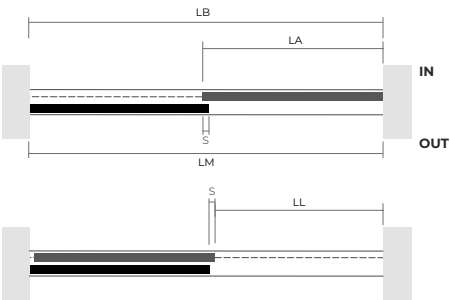
ante TIP
TIP doors
S = 16 mm
L = (LM - 12 mm) / 2
LL = LM - LA - 16 mm

ante TAP
TAP doors
S = 20 mm
L = (LM - 8 mm) / 2
LL = LM - LA - 20 mm

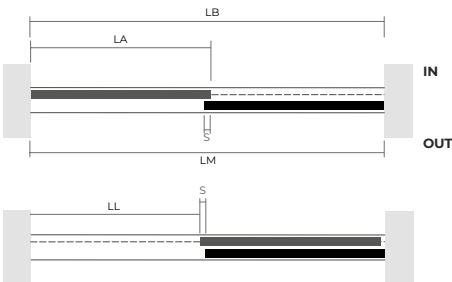
ante legno
wooden doors
S = 32 mm
L = (LM + 4 mm) / 2
LL = LM - LA - 32 mm

Versione 2 ante (1 fissa + 1 mobile) in nicchia / 2 leaves version (1 fixed + 1 sliding), in niche

Cod.
M21N2MFS



Cod.
M21N2MFD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

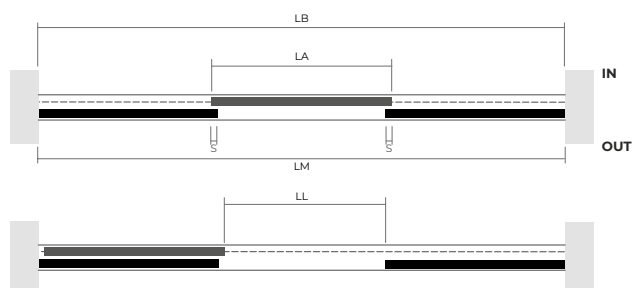
ante TIP
TIP doors
S = 16 mm
L = (LM - 10 mm) / 3
LL = LM - 2LA - 16 mm

ante TAP
TAP doors
S = 20 mm
L = (LM - 2 mm) / 3
LL = LM - 2LA - 20 mm

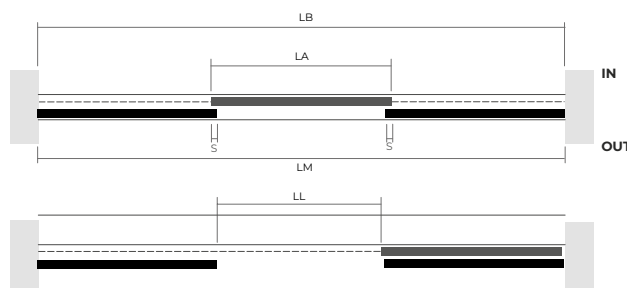
ante legno
wooden doors
S = 32 mm
L = (LM + 22 mm) / 3
LL = LM - 2LA - 32 mm

Versione 3 ante (2 fisse + 1 mobile) in nicchia / 3 leaves version (2 fixed + 1 sliding), in niche

Cod.
M21N3M2FS



Cod.
M21N3M2FD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

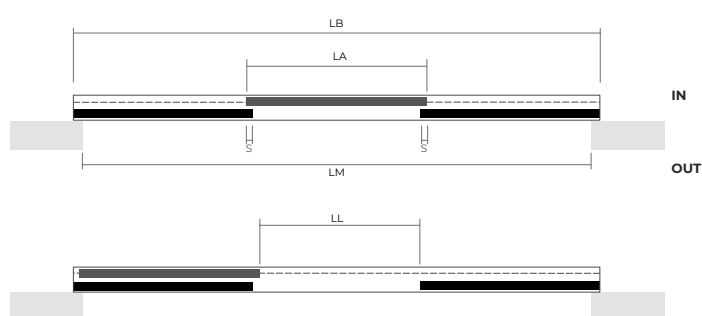
ante TIP
TIP doors
S = 16 mm
L = (LM + 22 mm) / 3
LB = LM + 32 mm
LL = LM - 2LA + 16 mm

ante TAP
TAP doors
S = 20 mm
L = (LM + 38 mm) / 3
LB = LM + 40 mm
LL = LM - 2LA + 20 mm

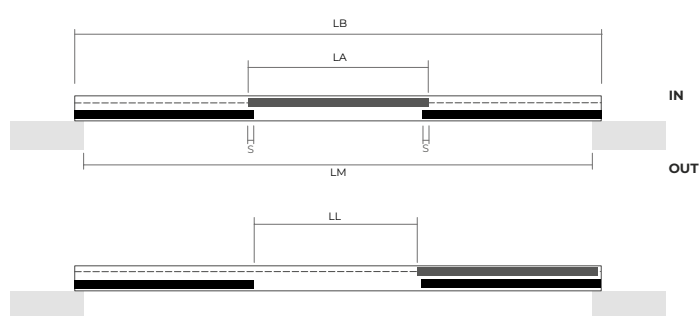
ante legno
wooden doors
S = 32 mm
L = (LM + 86 mm) / 3
LB = LM + 64 mm
LL = LM - 2LA + 32 mm

Versione 3 ante (2 fisse + 1 mobile) / 3 leaves version (2 fixed + 1 sliding)

Cod.
M21R3M2FS



Cod.
M21R3M2FD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

$$LA = L + 14 \text{ mm}$$

$$LB = LM$$

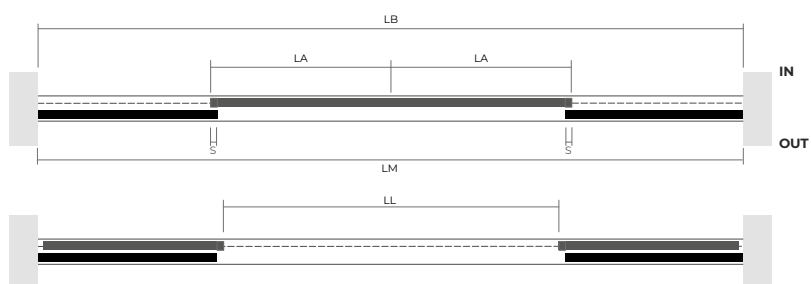
ante TIP S = 16 mm
 TIP doors L = $(LM - 24 \text{ mm}) / 4$
 LL = $LM - 2LA - 32 \text{ mm}$

ante TAP S = 20 mm
 TAP doors L = $(LM - 16 \text{ mm}) / 4$
 LL = $LM - 2LA - 40 \text{ mm}$

ante legno S = 32 mm
 wooden doors L = $(LM + 8 \text{ mm}) / 4$
 LL = $LM - 2LA - 64 \text{ mm}$

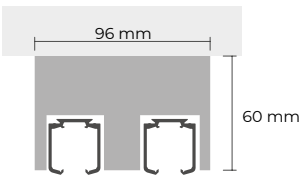
Versione 4 ante (2 fisse + 2 mobili) in nicchia / 4 leaves version (2 fixed + 2 sliding), in niche

Cod.
 M21N42M2F



2 Vie | 2 Binari / 2 Ways | 2 Rails

VOLTA M22

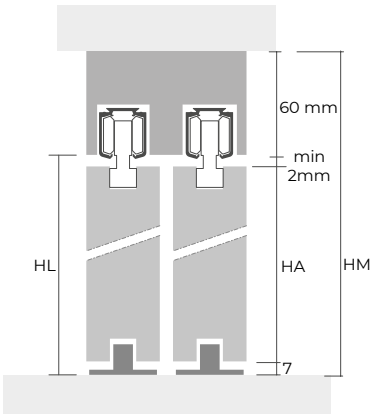


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL = HM - 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LB = LM

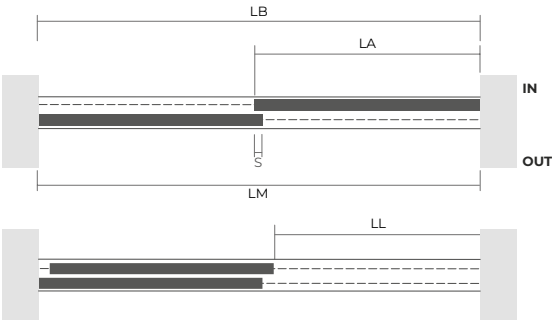
ante TIP
TIP doors
S = 16 mm
L = (LM - 12 mm) / 2
LL = LM - LA - 16 mm

ante TAP
TAP doors
S = 20 mm
L = (LM - 8 mm) / 2
LL = LM - LA - 20 mm

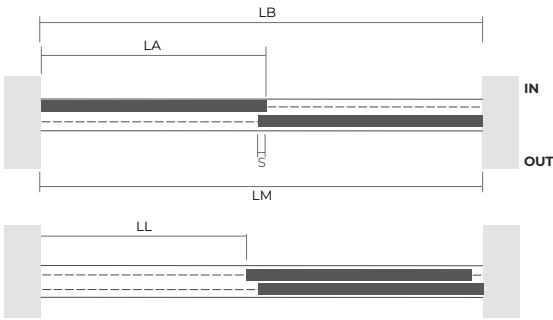
ante legno
wooden doors
S = 32 mm
L = (LM + 4 mm) / 2
LL = LM - LA - 32 mm

Versione 2 ante, in nicchia / 2 leaves version, in niche

Cod.
M22N2MS



Cod.
M22N2MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM

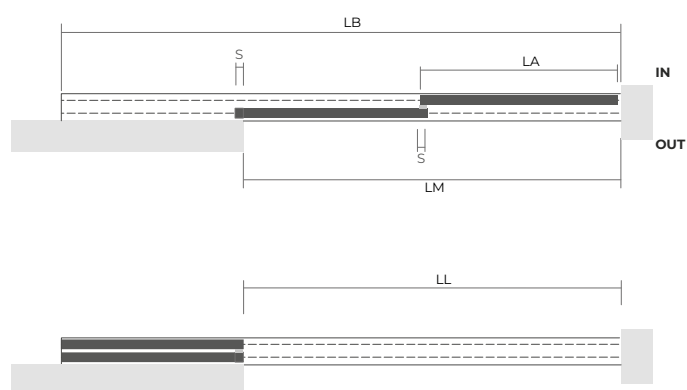
ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 70 mm) / 2
 LB = LM + LA

ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 70 mm) / 2
 LB = LM + LA

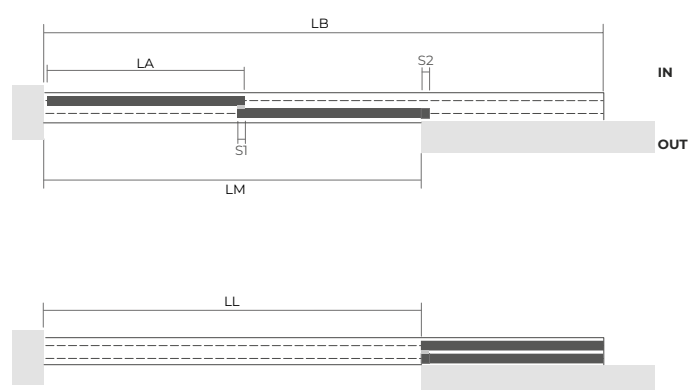
ante legno S1 = 118 mm
 wooden doors S2 = 102 mm
 L = (LM + 192 mm) / 2
 LB = LM + LA

Versione 2 ante telescopiche, con battuta a parete / 2 telescopic leaves version, with door striker

Cod.
M22B2MTS



Cod.
M22B2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

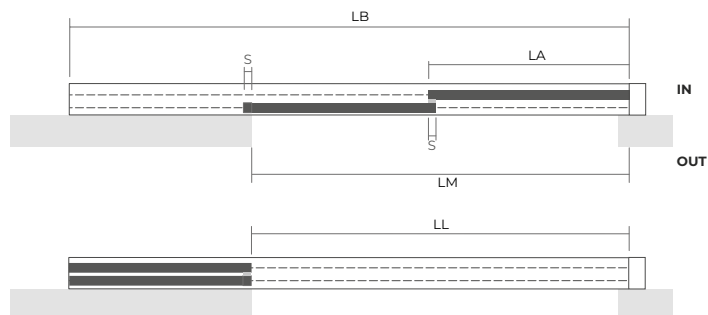
ante TIP S = 16 mm
 TIP doors L = (LM + 119 mm) / 2
 LL = LM - LA - 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM + 119 mm) / 2
 LL = LM - LA - 20 mm

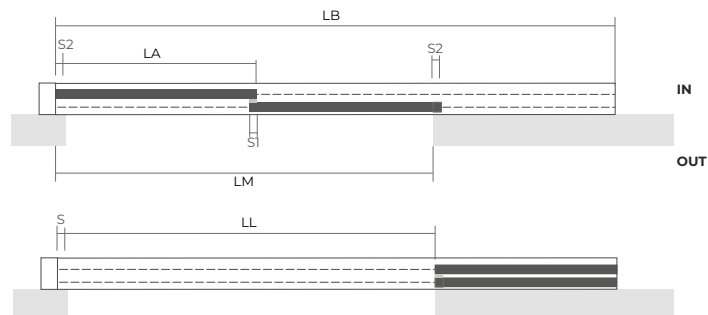
ante legno S = 32 mm
 wooden doors L = (LM + 294 mm) / 2
 LL = LM - LA - 32 mm

Versione 2 ante telescopiche, con colonna / 2 telescopic leaves version, with columns

Cod.
M22C2MTS



Cod.
M22C2MTD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LB = LM

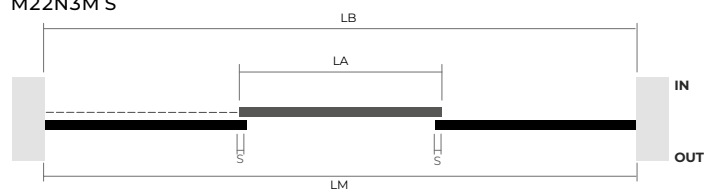
ante TIP S = 16 mm
 TIP doors L = (LM - 10 mm) / 3
 LL = LM - 2LA - 16 mm

ante TAP S = 20 mm
 TAP doors L = (LM - 2 mm) / 3
 LL = LM - 2LA - 20 mm

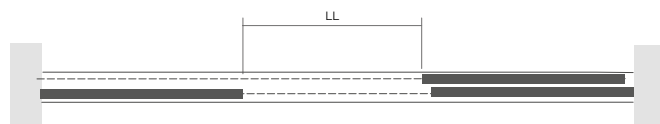
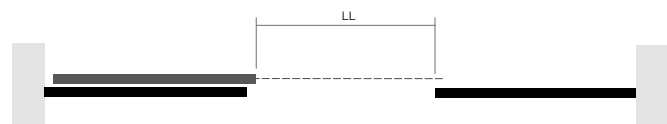
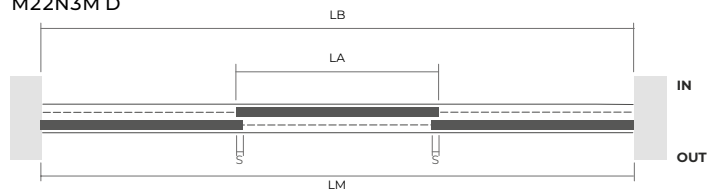
ante legno S = 32 mm
 wooden doors L = (LM + 22 mm) / 3
 LL = LM - 2LA - 32 mm

Versione 3 ante (2 fisse + 1 mobile) in nicchia / 3 sliding leaves version, in niche

Cod.
M22N3M S



Cod.
M22N3M D



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM

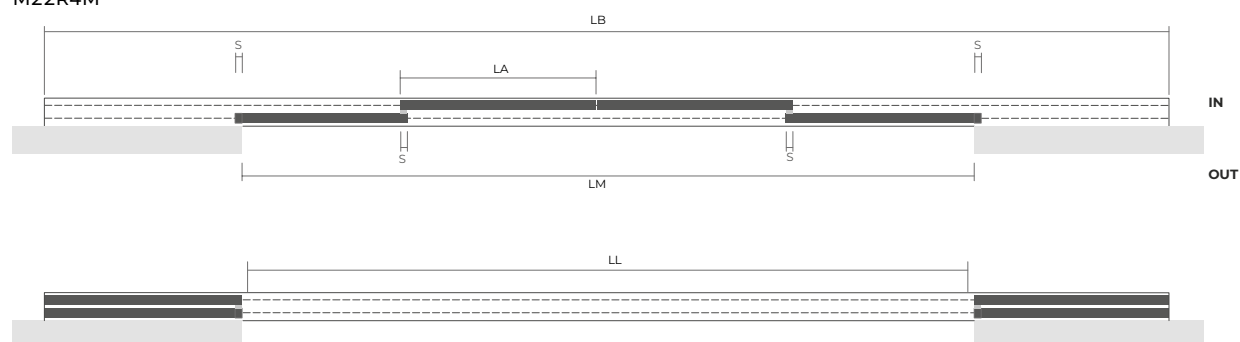
ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 140 mm) / 4

ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 140 mm) / 4

ante legno S1 = 118 mm
 wooden doors S2 = 102 mm
 L = (LM + 384 mm) / 4

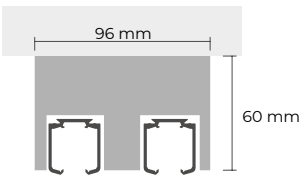
Versione 4 ante mobili / 4 sliding leaves version

Cod.
 M22R4M



2 Vie | 2 Binari / 2 Ways | 2 Rails
con telaio / with frame

VOLTA M22

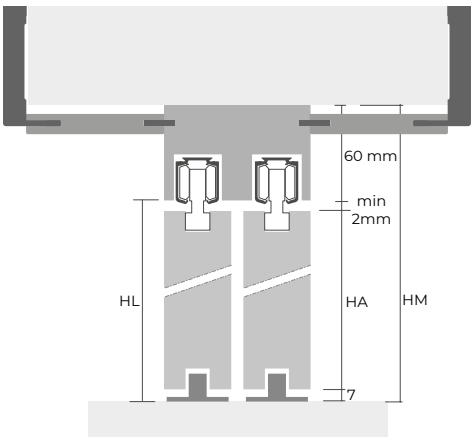


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL = HM - 60 mm



L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LP = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LB = LM

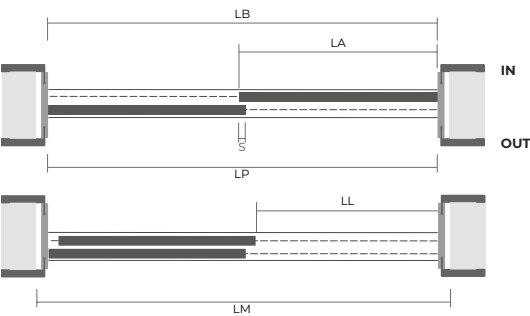
ante TIP
TIP doors
S = 16 mm
L = (LP - 12 mm) / 2
LP = LM - 60 mm

ante TAP
TAP doors
S = 20 mm
L = (LP - 8 mm) / 2
LP = LM - 60 mm

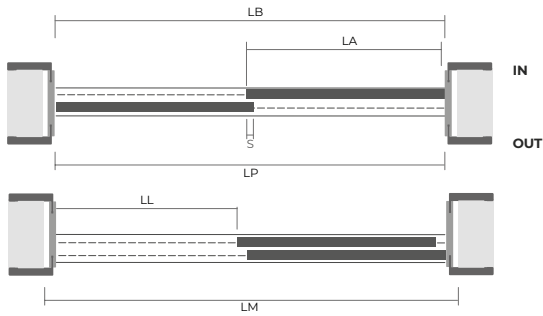
ante legno
wooden doors
S = 32 mm
L = (LP + 4 mm) / 2
LP = LM - 60 mm

Versione 2 ante con telaio a giorno, in nicchia / 2 leaves version with open frame, in niche

Cod.
M22N2MT S

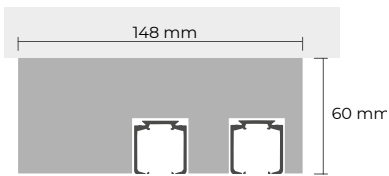


Cod.
M22N2MT D



3 Vie | 2 Binari / 3 Ways | 2 Rails

VOLTA M32A

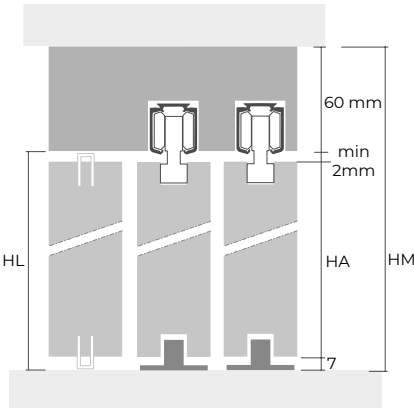


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL = HM - 60 mm

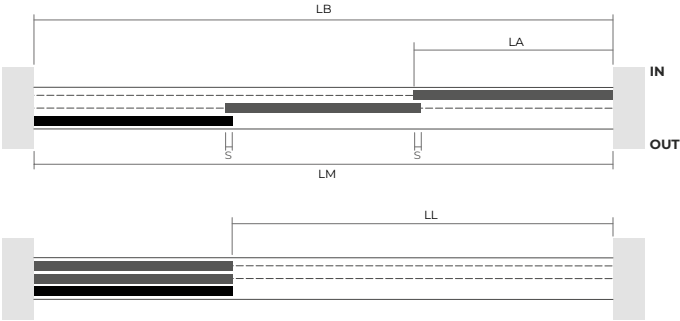


L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

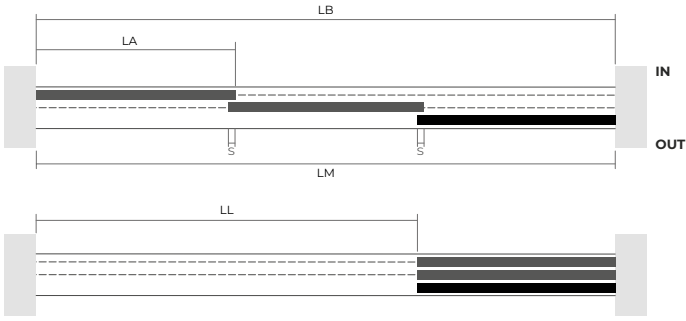
LA = L + 14 mm
LL = LM - LA
LB = LM
ante TIP S1 = 49 mm
TIP doors L = (LM + 56 mm) / 3
ante TAP S1 = 49 mm
TAP doors L = (LM + 56 mm) / 3
ante legno S1 = 118 mm
wooden doors L = (LM + 194 mm) / 3

Versione 3 ante telescopiche (1 fissa + 2 mobili), in nicchia / 3 telescopic leaves version (1 fixed + 2 sliding), in niche

Cod.
M32N3F2MS



Cod.
M32N3F2MD



L = larghezza nominale / leaf nominal width
 LB = larghezza binario / rail width
 LA = larghezza reale anta / leaf real width
 LM = larghezza foro muro / rough finished wall width
 LL = luce di passaggio / clear width
 S = sormonto / overlap

LA = L + 14 mm

LL = LM

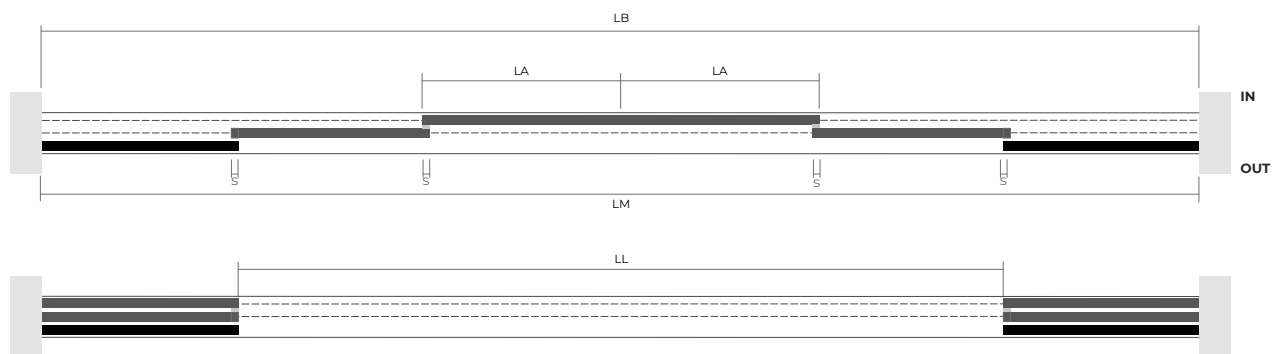
ante TIP S1 = S2 = 49 mm
 TIP doors L = (LM + 112 mm) / 6

ante TAP S1 = S2 = 49 mm
 TAP doors L = (LM + 112 mm) / 6

ante legno S1 = 118 mm
 wooden doors L = (LM + 388 mm) / 6

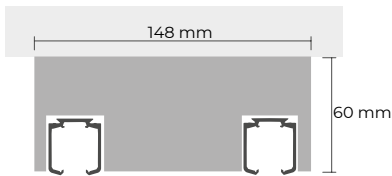
Versione 4 ante mobili / 4 sliding leaves version

Cod.
 M32N64M2F



3 Vie | 2 Binari / 3 Ways | 2 Rails

VOLTA M32B

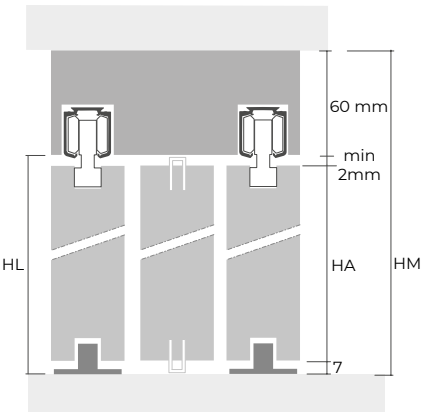


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA = H + 3 mm
HL = HM - 60 mm



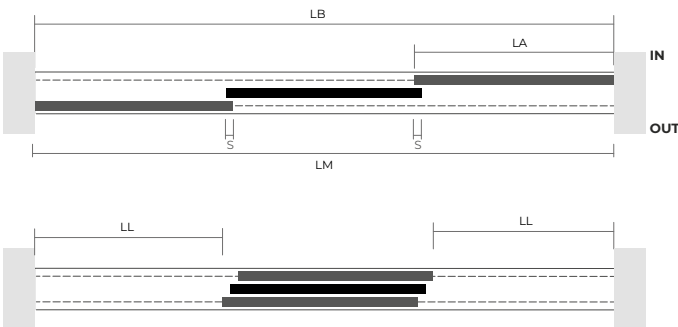
L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LL = LM - LA
LB = LM

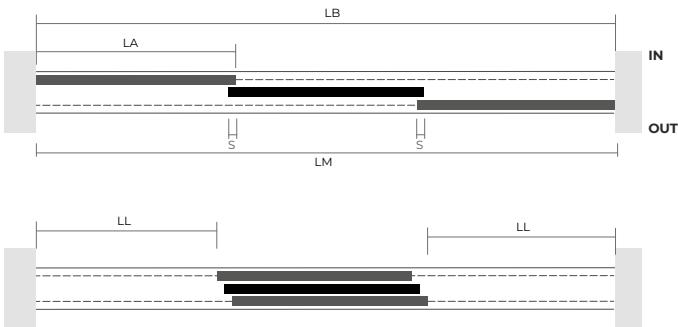
ante TIP S = 16 mm
TIP doors L = (LM - 10 mm) / 3
ante TAP S = 20 mm
TAP doors L = (LM - 2 mm) / 3
ante legno S = 32 mm
wooden doors L = (LM + 22 mm) / 3

Versione 3 ante (1 fissa + 2 mobili), in nicchia / 3 telescopic leaves version (1 fixed + 2 sliding), in niche

Cod.
M32N32MFS

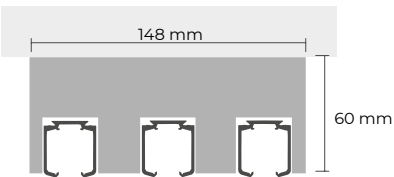


Cod.
M32N32MFD



3 Vie | 3 Binari / 3 Ways | 3 Rails

VOLTA M33

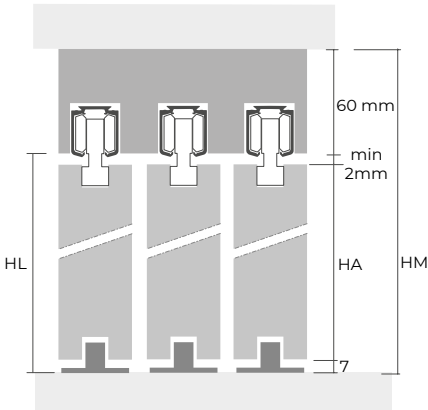


Portabinario in legno laccato o impiallacciato
Lacquered or veneered wooden rail support

Binario in alluminio colore bianco o nero
Aluminum rail in white or black finish

H = altezza nominale / leaf nominal height
HA = altezza reale anta / leaf real height
HM = altezza foro muro / internal frame height
HT = altezza telaio / frame height
HI = altezza interno telaio / rough opening height

H = HM - 75 mm
HA= H + 3 mm
HL = HM - 60 mm



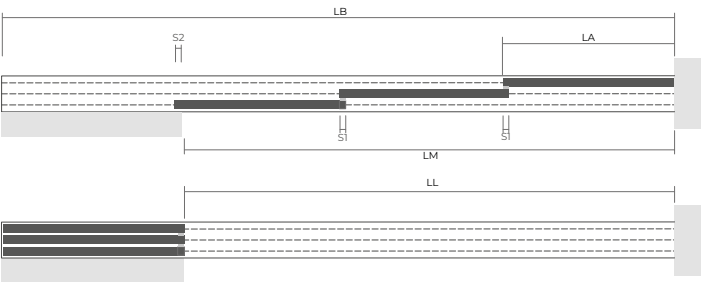
L = larghezza nominale / leaf nominal width
LB = larghezza binario / rail width
LA = larghezza reale anta / leaf real width
LM = larghezza foro muro / rough finished wall width
LL = luce di passaggio / clear width
S = sormonto / overlap

LA = L + 14 mm
LL = LM - LA
LB = LM

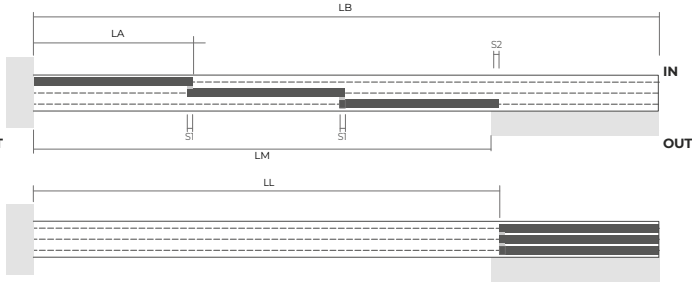
ante TIP S1 = S2 = 49 mm
TIP doors L = (LM + 105 mm) / 3
ante TAP S1 = S2 = 49 mm
TAP doors L = (LM + 105 mm) / 3
ante legno S1 = 118 mm
wooden doors S2 = 102 mm
L = (LM + 296 mm) / 3

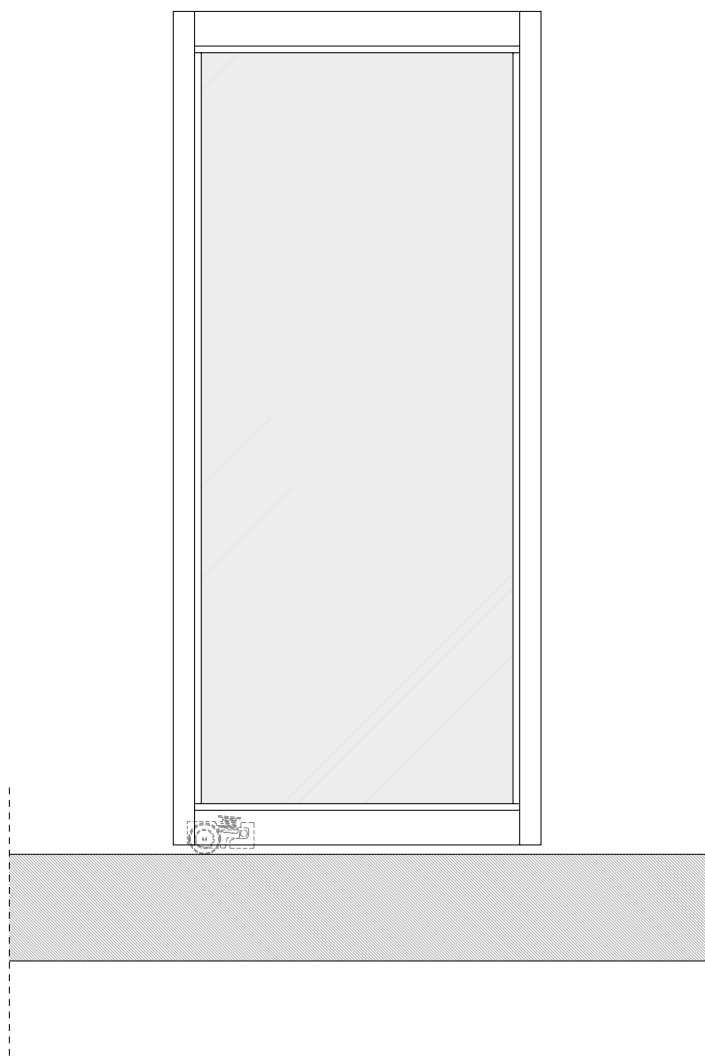
Versione 3 ante mobili telescopiche, con battuta a parete / 3 telescopic sliding leaves version, with door striker

Cod.
M33B3MS

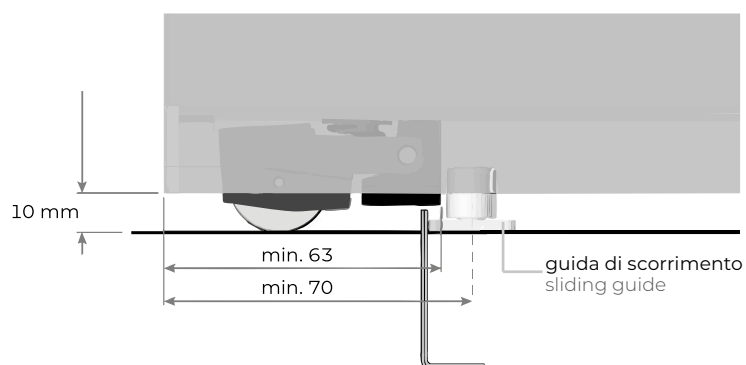


Cod.
M33B3MD





ruota con azione stabilizzatrice a molla
wheel with spring-loaded stabilizing action



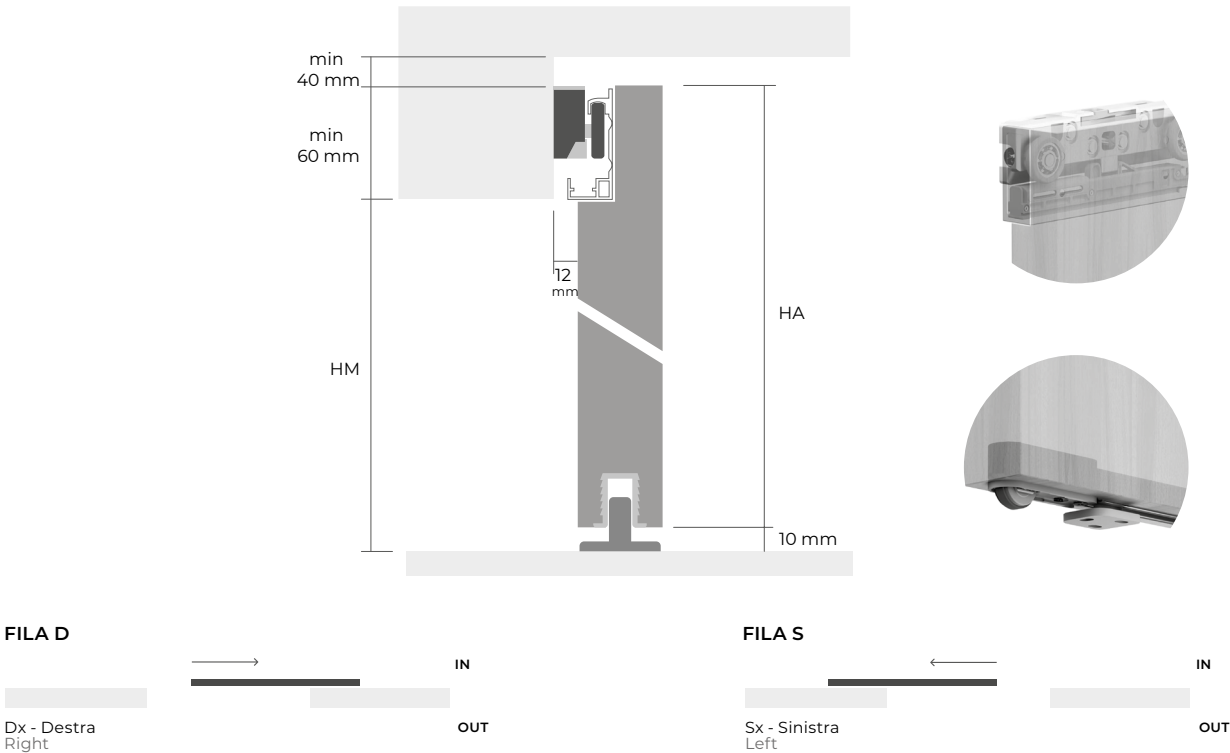
La ruota rende stabile le ante con ampia larghezza evitando vibrazioni.
The wheel stabilizes wide panels, preventing vibrations.

L'escursione della molla interna di $7 \div 12$ mm mantiene la ruota a contatto con il pavimento.
Thanks to the internal spring travel of $7 \div 12$ mm, the wheel remains in constant contact with the floor.

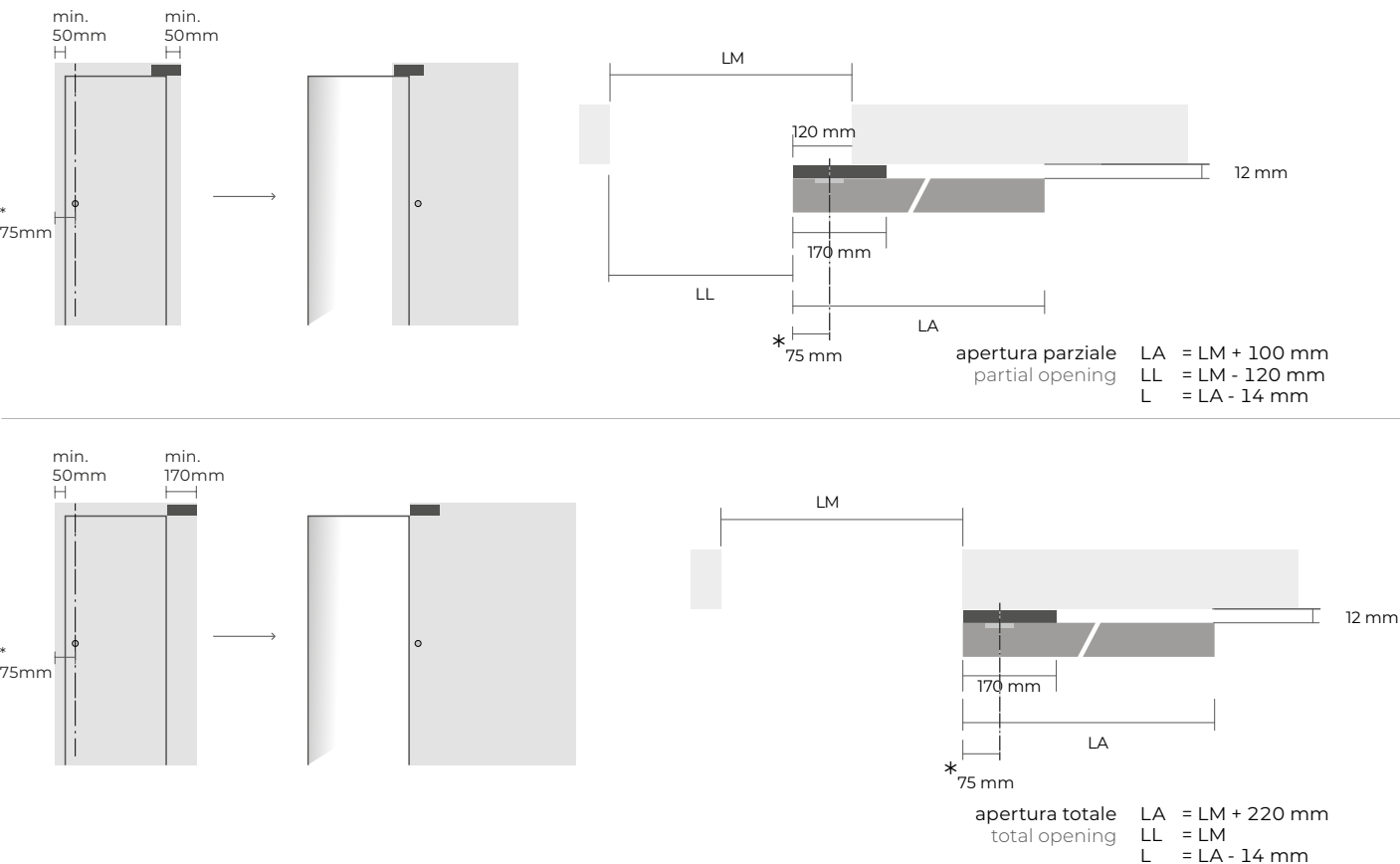
Adatto a pavimenti senza variazioni di pendenza, con superfici lisce ed uniformi, sconsigliato in caso di fughe, moquette o pavimenti sensibili ai segni.
Suitable for floors without slope variations, with smooth and even surfaces; not recommended for joints, carpets, or floors sensitive to marks.

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HL = luce di passaggio / clear opening size

H = HA - 3 mm
H = HM + 57 mm
HM = HL



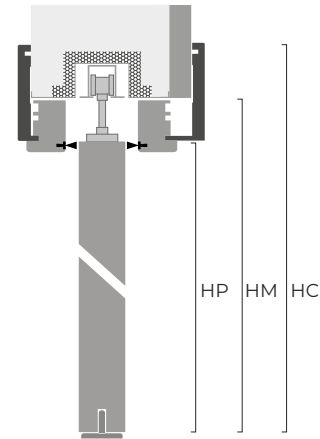
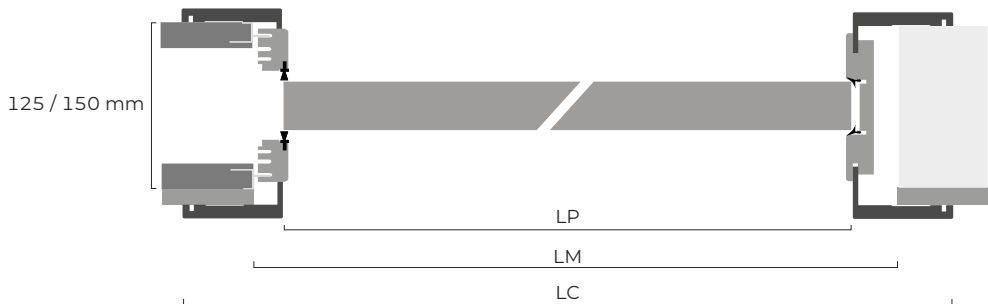
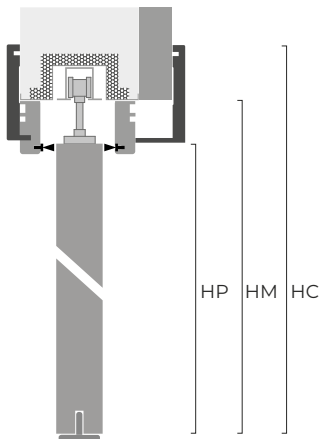
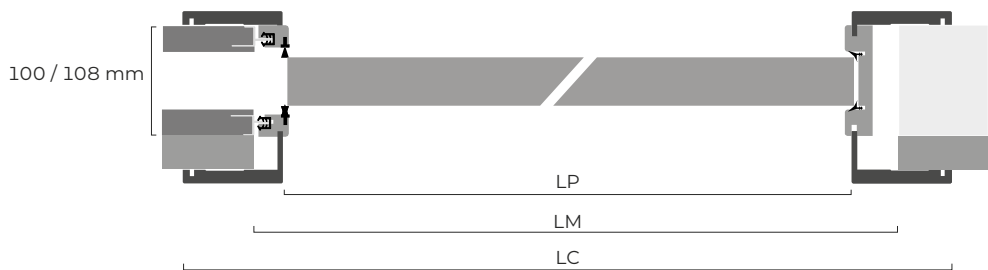
L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width



Scorrevole a scomparsa con telaio | Standard pocket door with frame

LM = larghezza foro muro / rough finished wall width
LP = luce passaggio telaio / frame passage width
LC = ingombro coprifili / overall width

HM = altezza foro muro / rough opening height
HP = luce passaggio telaio / frame passage height
HC = ingombro coprifili / overall width



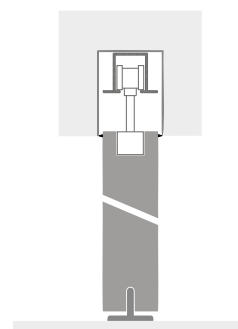
colore spazzolino
brush color

finiture chiare: Bianco / light finishes: White
altre finiture: Nero / other finishes: Black

			LC				
L	LM	LP	TNP TN Plus	TNP TN Plus Prisma	Stile Giotto	FN	Palladio
600	650	590	782	772	782	758	792
700	750	690	882	872	882	858	892
800	850	790	982	972	982	938	992
900	950	890	1082	1072	1082	1038	1092
1000	1050	990	1182	1172	1182	1138	1192

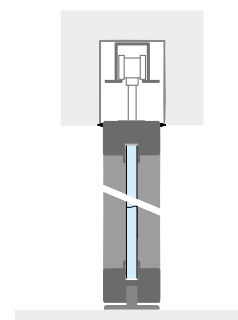
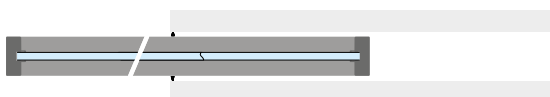
			HC				
H	HM	HP	TNP TN Plus	TNP TN Plus Prisma	Stile Giotto	FN	Palladio
2100	2150	2100	2201	2196	2221	2199	2321
2400	2450	2400	2501	2496	2521	2499	2621

Per anta legno / For wooden door

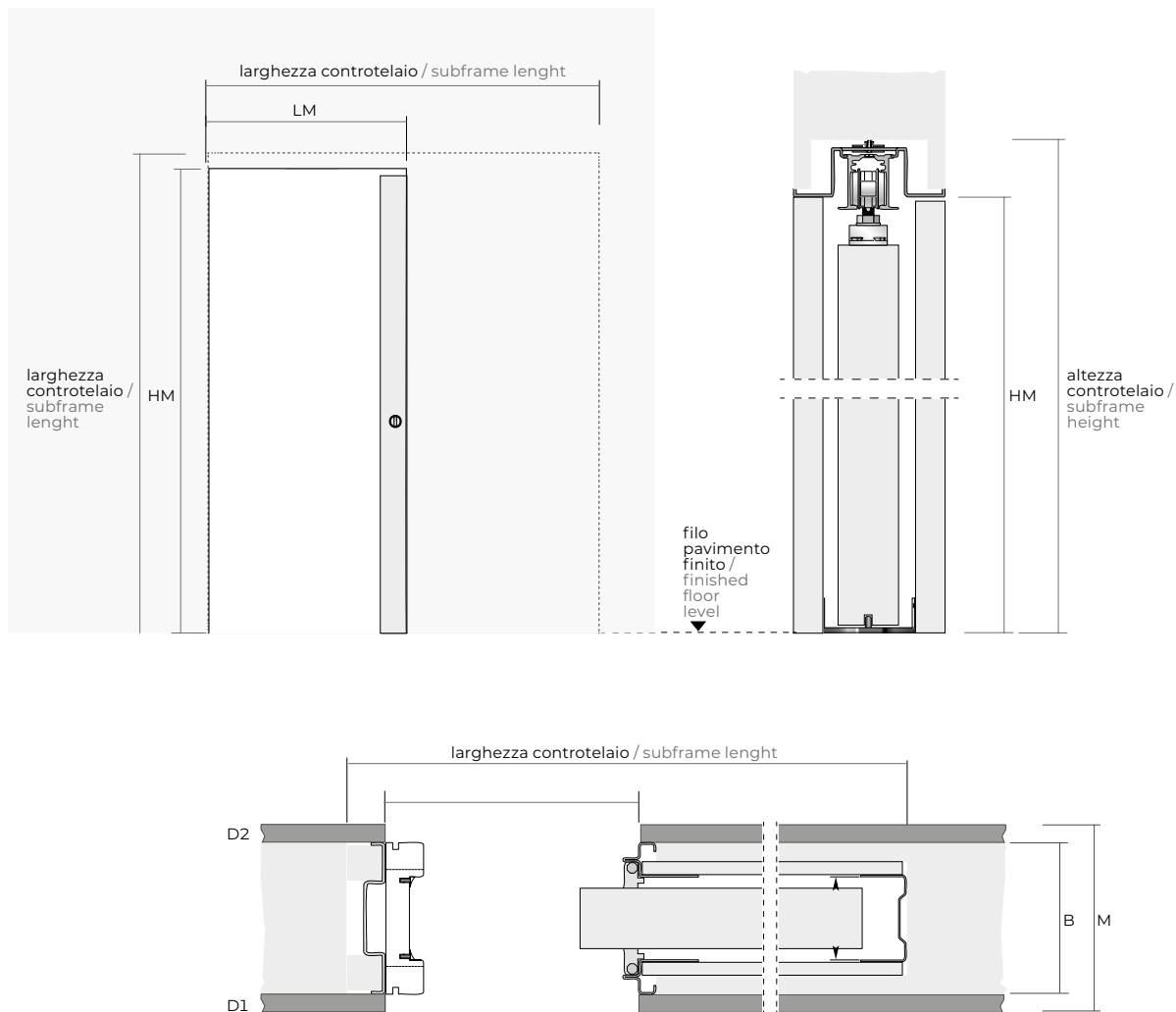


attenzione! Per cassonetti spessore 100 mm prevedere solo ANTE PIANE spessore 40 mm.
attention! For 100 mm thick pocket system PLAIN LEAVES 40 mm thick.

Per anta in alluminio TIP e TAP / For TIP & TAP glass and aluminum door



Per porta scorrevole con telaio / For standard pocket door with frame

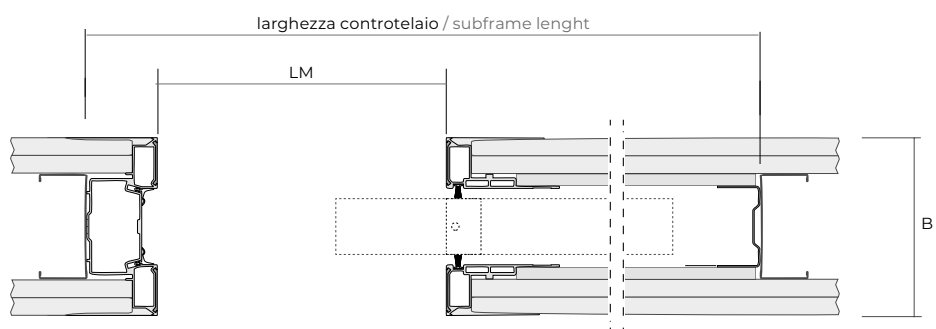
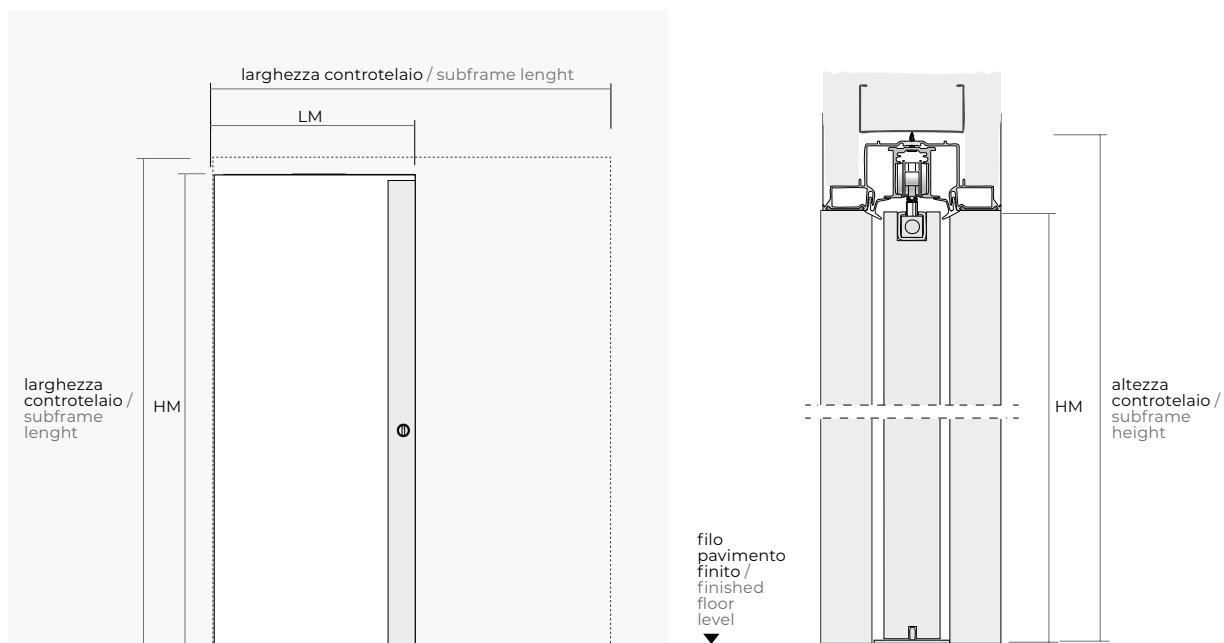


- Identificare il tipo di costruzione del muro (se muratura o cartongesso)
- Identificare lo spessore del cassonetto (B)
- Identificare eventuali decentramenti (D1, D2)
- Identify the type of construction of the wall (whether masonry or plasterboard)
- Identify the thickness of the box (B)
- Identify any decentralization (D1, D2)

$M = D1 + B + D2$ apertura DX / Right opening

$M = D2 + B + D1$ apertura SX / Leaf opening

Per porta scorrevole senza telaio / For standard pocket without frame



- Identificare il tipo di costruzione del muro (se muratura o cartongesso)
- Identificare la marca del controtelaio
- Identificare lo spessore del cassonetto (B)
- Identify the type of construction of the wall (whether masonry or plasterboard)
- Identify the brand of the subframe
- Identify the thickness of the box (B)

Soluzioni speciali

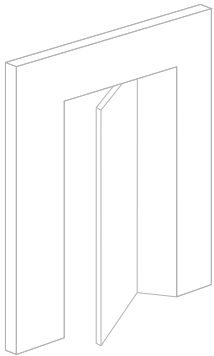
Special solutions

Apertura compatibile solo con:

- ante cieche
- ante tamburate
- porte con telaio in legno
- fori maniglia standard

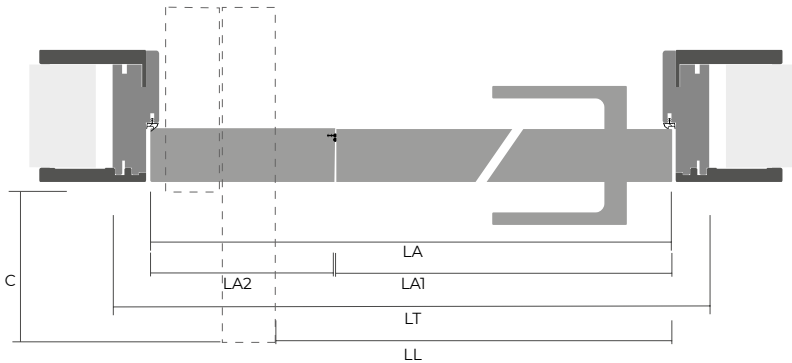
Available only with:

- plain leaves
- honeycomb leaves
- doors with wooden frame
- standard handle hole



L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

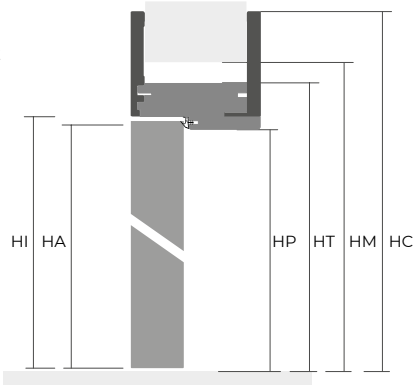
L = LM - 100 mm
LL = L - 99 mm



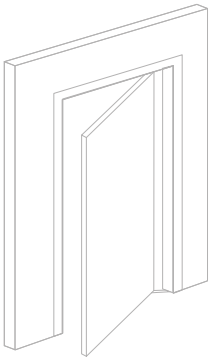
L	LM	LA2	LA1	LL	G
700	800	472	236	605	238
800	900	539	269	705	305
900	1000	605	303	805	371

H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HP = luce passaggio telaio / frame passage height

H = HM - 50 mm
HA = H + 3 mm
HP = H

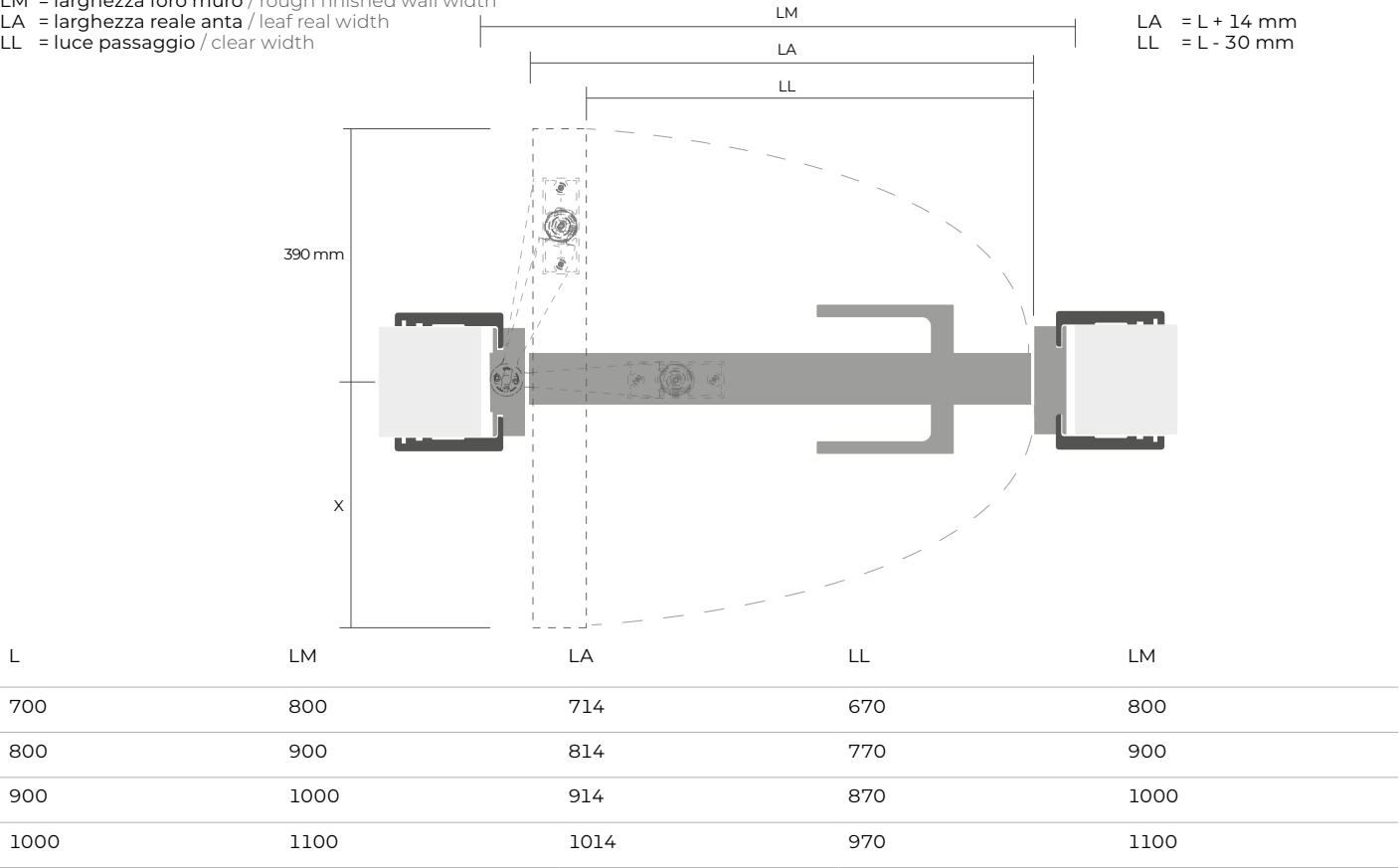


H	HM	HA	HP
2000	2050	2003	2000
2100	2150	2103	2100



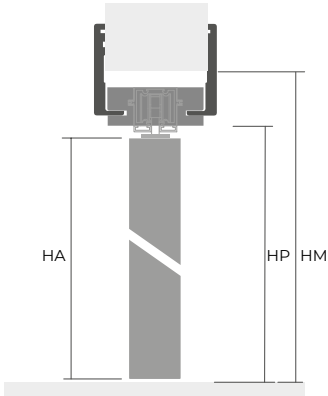
L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LL = luce passaggio / clear width

L = LM - 100 mm
LA = L + 14 mm
LL = L - 30 mm



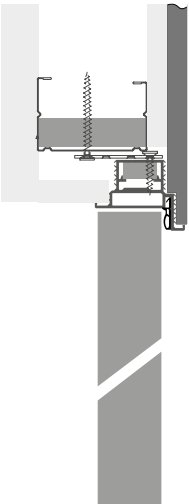
H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HP = luce passaggio telaio / frame passage height

H = HM - 50 mm
HA = H + 3 mm
HP = H

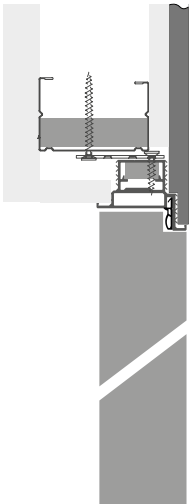


H	HM	HA	HP
2000	2050	2003	2000
2100	2150	2103	2100
2400	2450	2403	2400

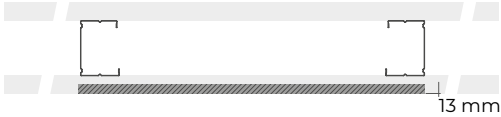
Finto sopraluce con telaio Secret / Transom with Secret frame



Secret | 45



Secret | 60 INVERSO

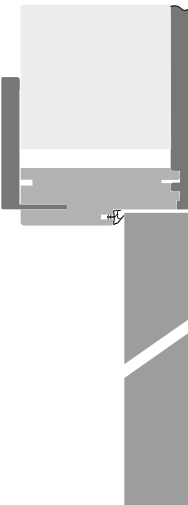


1 lato / 1 side

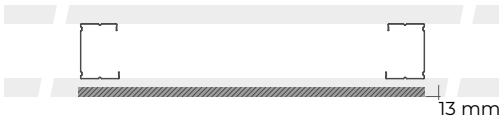


2 lati / 2 sides

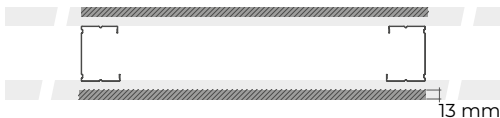
Finto sopraluce con telaio legno / Transom with wooden frame



TNP



1 lato / 1 side



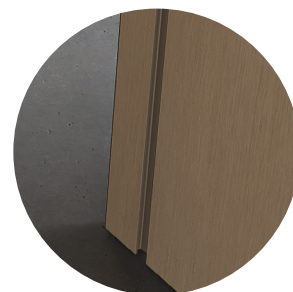
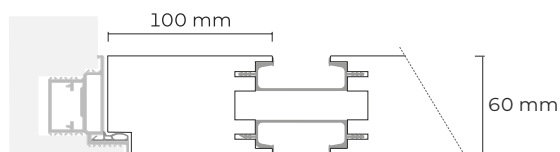
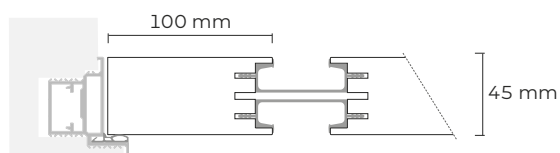
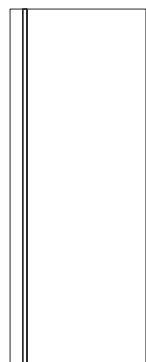
2 lati / 2 sides

CORA

Modello con maniglia incassata / model with recessed handle

Per porta battente o porta a bilico (spessore 45 / 60 mm)

For hinged door or pivot door (45 / 60 mm thickness)

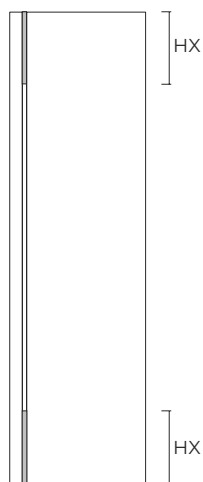


CORA TT

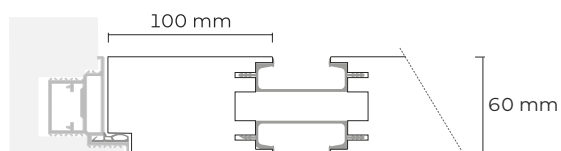
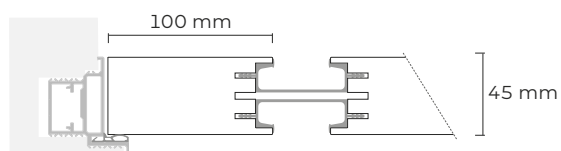
Modello con maniglia incassata / model with recessed handle

Per porta battente, bilico, scorrevole o pieghevole (spessore 45 / 60 mm)

For hinged door, pivot door, sliding door or folding door (45 / 60 mm thickness)



H 2000 ÷ 2599 mm HX = 100 mm
H 2600 ÷ 2999 mm HX = 300 mm
H 3000 ÷ 3400 mm HX = 500 mm

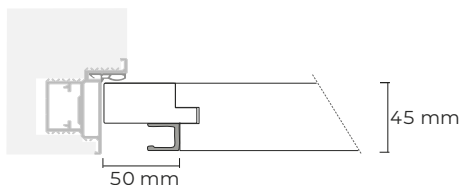
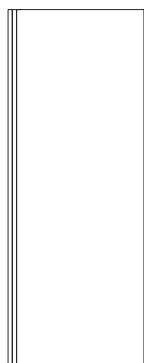


CAROL

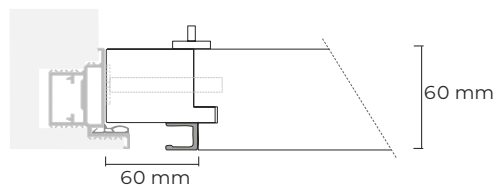
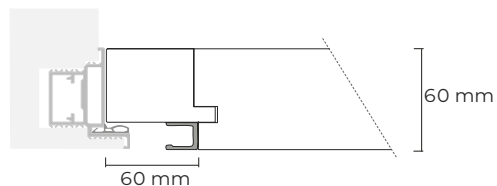
Modello con maniglia TIPA integrata / model with TIPA integrated handle

1 lato / 1 side

Per porta battente o porta a bilico (spessore 45 / 60 mm)
For hinged door or pivot door (45 / 60 mm thickness)



non compatibile con serratura
not compatible with locking mechanism



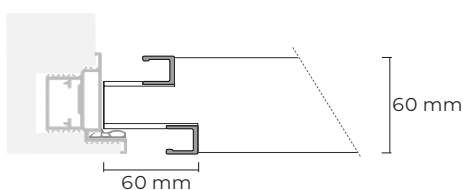
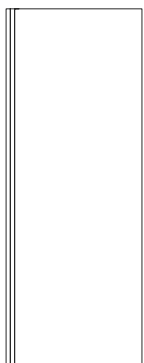
variante con chiusura Touch & Close wc, lato a tirare
Touch & Close privacy lock variant, pull side
variante con chiusura Touch & Close yale con cilindro, lato a tirare
Touch & Close cylinder lock variant, pull side

CAROL

Modello con maniglia TIPA integrata / model with TIPA integrated handle

2 lati / 2 sides

Per porta battente o porta a bilico (spessore 60 mm)
For hinged door or pivot door (60 mm thickness)



non compatibile con serratura
not compatible with locking mechanism

Maniglia PUSH

Modello con maniglia integrata / model with integrated handle

Per porta battente o porta a bilico (spessore 45 mm)
For hinged door or pivot door (45 thickness)

Nella versione con anta a specchio, la maniglia Push è in finitura laccata.
In the mirrored door version, the Push handle comes in a lacquered finish.



Porte tecnologiche Certified doors

	Dimensioni max.lucente di passaggio Maximum size of the clear width					
HTB-S2	L 892 mm x H 2417 mm	45 min.	30 dB	----	•	----
HTB-S3	L 1200 mm x H 2400 mm	30 min.	30/37 dB	Sa/Sm*	•	----
HTB-S4	L 1000 mm x H 2400 mm	45 min.	30/37 dB	Sa/Sm*	•	----
	L 1150 mm x H 2760 mm	30 min.	30/37 dB	Sa/Sm*	•	----
HTB-S7	L 1000 mm x H 2400 mm	30 min.	41 dB	Sa/Sm*	•	----
	L 1150 mm x H 2760 mm	30 min.	41 dB	Sa/Sm*	•	----
HTB-S8	L 1100 + 1100 mm x H 2400 mm	60 min.	30/38 dB	Sa*	•	•
HTB-S9	L 1250 mm x H 2400 mm	60 min.	----	Sa/Sm*	•	----
	L 1250 mm x H 2760 mm	60 min.	----	Sa/Sm*	•	----
UL 20 S (HTB-S3)	L 1200 mm x H 2400 mm	20 min.	30/37 dB	Smoke & draft control	•	----
UL 20 S (HTB-S8)	L 1100 + 1100 mm x H 2400 mm	20 min.	30/38 dB	Smoke & draft control	----	•
UL 30 S (HTB-S3)	L 900 mm x H 2400 mm	30 min.	30/37 dB	Smoke & draft control	•	----
UL 45 S	L 1000 mm x H 2400 mm	45 min.	30 dB	Smoke & draft control	•	----

* Sa/Sm: La "S" deriva da "smoke" e non significa altro che la limitazione della permeabilità al fumo. Il pedice "a" deriva da "ambient", che corrisponde alla temperatura ambiente. Sm indica la tenuta al fumo a temperatura ambiente e a una temperatura di 200°C, rispettivamente all'esterno e all'interno degli elementi di protezione dal fuoco o dal fumo da testare.

* Sa/Sm: The "S" stands for "smoke" and means nothing other than limiting smoke permeability. The subscript "a" stands for "ambient", which corresponds to the ambient temperature. Sm indicates the smoke tightness at ambient temperature as well as at a temperature of 200°C, this respectively on the outside and inside of the fire or smoke protection elements to be tested.

Guarnizione termoespandente

VI2001A000063 Patent

Barausse ha brevettato l'applicazione di guarnizioni termoespandenti nascoste sotto l'impiallacciatura del telaio che conferiscono pulizia estetica e non richiedono manutenzione.

Intumescent strip

VI2001A000063 Patent

Barausse patented the application of intumescent strips hidden under the frame veneer, conferring an aesthetic elegance which do not require any maintenance.

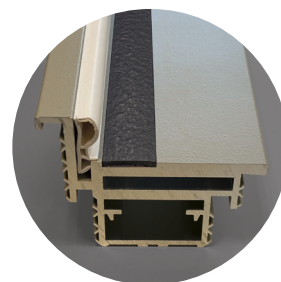


Telaio filomuro in alluminio

Telaio in alluminio estruso con applicazione primer vernicato a caldo per favorire l'aggrappaggio delle pitture e predisposizione di fori per l'alloggiamento della ferramenta, dotato di guarnizione intumescente.

Aluminum flush frame

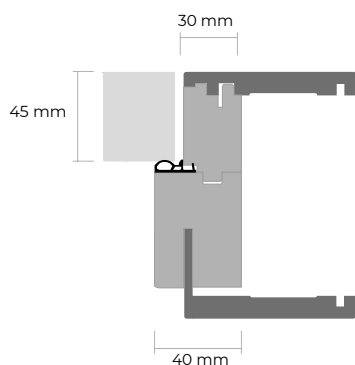
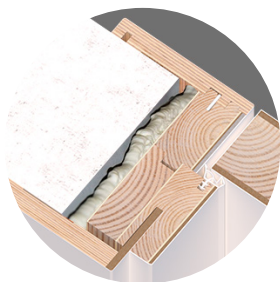
Frame in extruded aluminum with an acoustic intumescent with a hot-painted primer to enhance paint adhesion and pre-drilled holes for hardware installation.



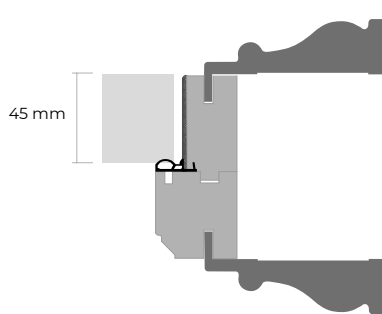
	Certificazioni / Certifications									
	Europe						Svizzera	USA / Canada		
	UNI EN 13501-2: 2016	UNI EN 1634-1:2018	UNI EN 1363-1:2012	UNI EN 1634-3:2015	UNI EN ISO 717/1:2013	UNI EN ISO 140/3	VKF	UL10C	UL1784	ASTM E84
HTB-S2	•	•	•	•	•	•	•	----	----	----
HTB-S3	•	•	•	•	•	•	----	•	•	•
HTB-S4	•	•	•	•	•	•	•	----	----	----
	•	•	•	•	•	•	•	----	----	----
HTB-S7	•	•	•	•	•	•	•	----	----	----
	•	•	•	•	•	•	•	----	----	----
HTB-S8	•	•	•	•	•	•	----	•	•	•
HTB-S9	•	•	•	•	•	•	----	----	----	----
	•	•	•	•	•	•	----	----	----	----
UL 20 S (HTB-S3)	----	----	----	----	----	----	----	•	•	•
UL 20 S (HTB-S8)	----	----	----	----	----	----	----	•	•	•
UL 30 S (HTB-S3)	----	----	----	----	----	----	----	•	•	•
UL 45 S	----	----	----	----	----	----	----	•	•	•

UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

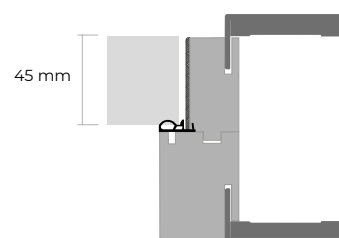
UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3



TN Plus



ERA

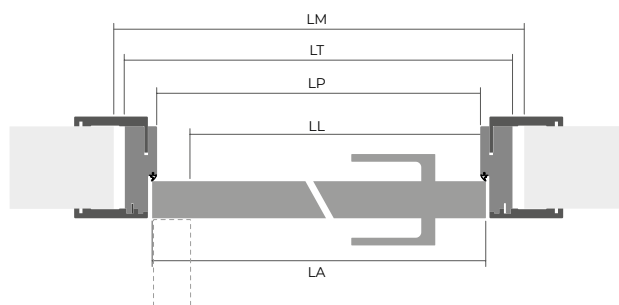


FN

LP x HP = max 1200 x 2400 mm

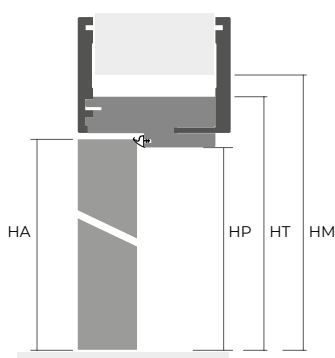
L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = LA + 14 mm
 LL = LP - 34 mm



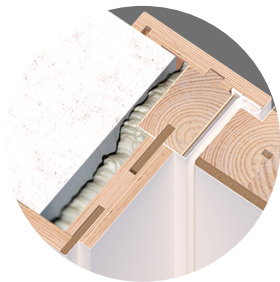
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

H = HM - 50 mm
 HA = H + 3 mm
 HT = H + 45 mm
 HP = H - 3 mm



UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

UNI EN 13501-2: 2016
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 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

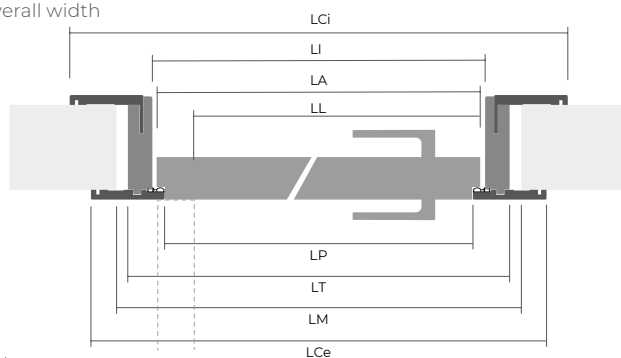


TN Plus INVERSO

LP x HP = max 1200 x 2400 mm

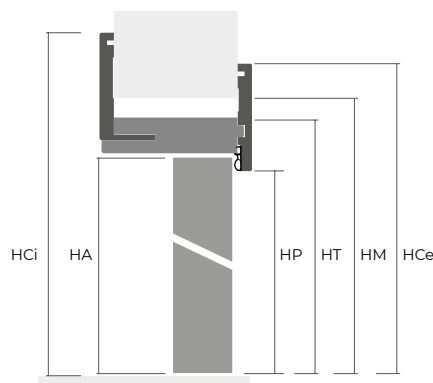
L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width
 LCi = ingombro coprifili interno / internal overall width
 LCe = ingombro coprifili esterno / external overall width

L = LM - 110 mm
 LA = L + 14 mm
 LP = L - 8 mm
 LL = LP - 50 mm
 LT = LP + 100 mm



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height
 HCi = ingombro coprifili interno / internal overall width
 HCe = ingombro coprifili esterno / external overall width

H = HM - 60 mm
 HA = H + 3 mm
 HT = HP + 50 mm
 HP = H - 3 mm

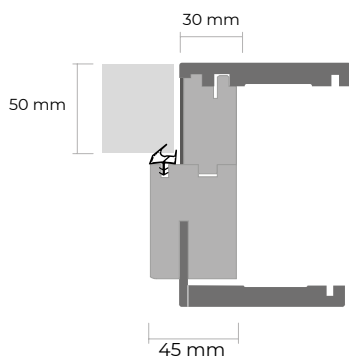
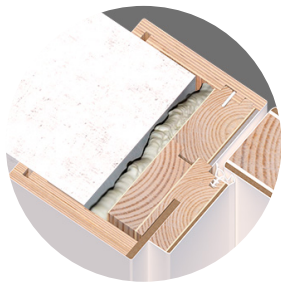


UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

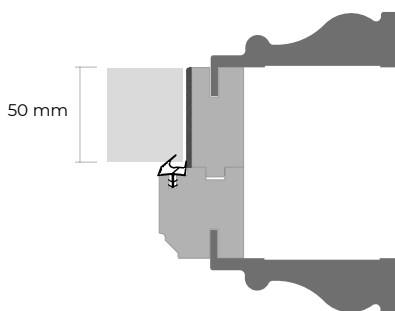
omologazione: VKF

UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

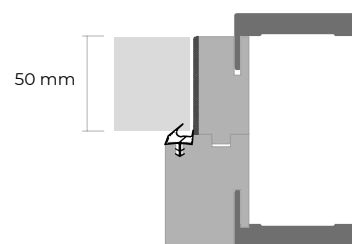
omologation: VKF



TN Plus



ERA

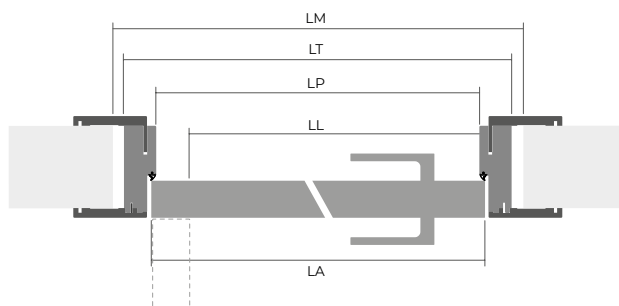


FN

LP x HP = max 892 x 2417 mm

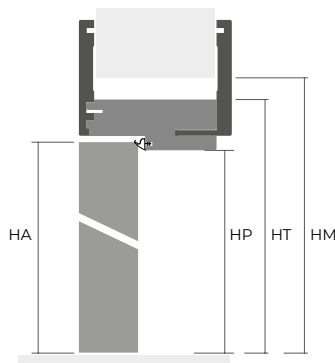
L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 8 mm
 LL = LP - 40 mm
 LT = LP + 90 mm



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

H = HM - 55 mm
 HA = H + 3 mm
 HT = HP + 45 mm
 HP = H - 3 mm

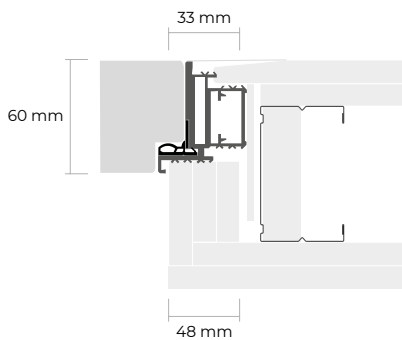
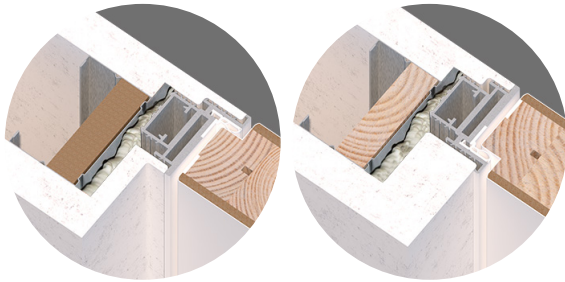


UNI EN 13501-2: 2016
UNI EN 1634-1:2018 UNI EN 1363-1:2012
UNI EN 1634-3:2015
UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

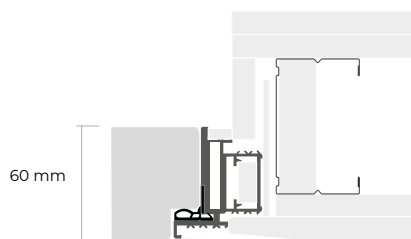
omologazione: VKF

UNI EN 13501-2: 2016
UNI EN 1634-1:2018 UNI EN 1363-1:2012
UNI EN 1634-3:2015
UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

omologation: VKF



Tecnosecret - installazione filomuro a tirare
Tecnosecret - flush on the pull side

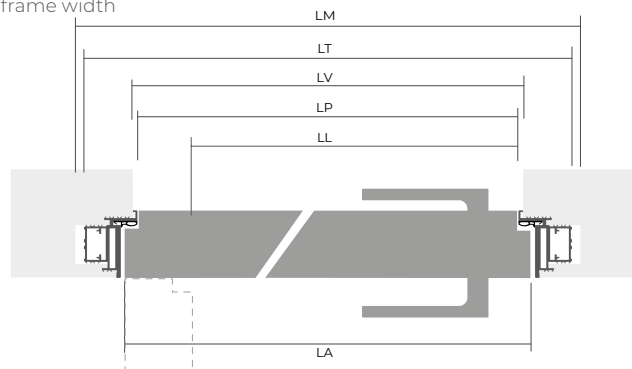


Tecnosecret - installazione filomuro a spingere
Tecnosecret - flush on the push side

EI₁ 30 LP x HP = max 1150 x 2760 mm
EI₂ 45 LP x HP = max 1000 x 2400 mm

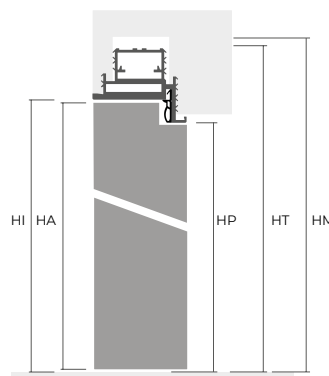
L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LP = luce passaggio telaio / frame passage width
LL = luce passaggio / clear width
LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
LA = L + 14 mm
LP = L - 8 mm
LL = LP - 40 mm
LT = LP + 96 mm



H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HP = luce passaggio telaio / frame passage height

H = HM - 60 mm
HA = H + 3 mm
HT = HP + 48 mm
HP = H - 3 mm

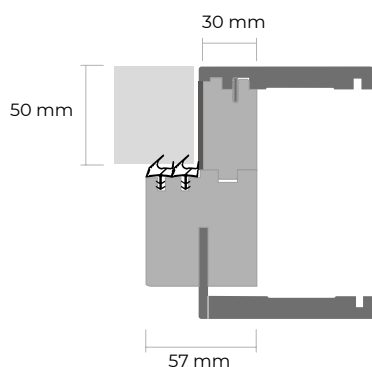
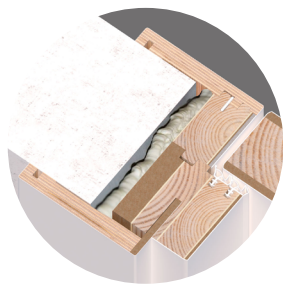


UNI EN 13501-2: 2016
UNI EN 1634-1:2018 UNI EN 1363-1:2012
UNI EN 1634-3:2015
UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

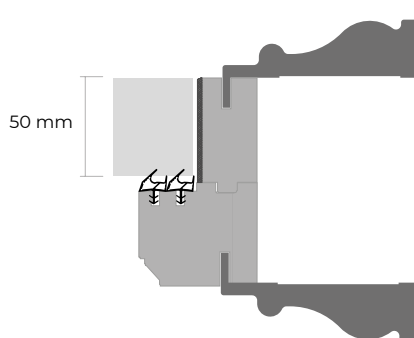
omologazione: VKF

UNI EN 13501-2: 2016
UNI EN 1634-1:2018 UNI EN 1363-1:2012
UNI EN 1634-3:2015
UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

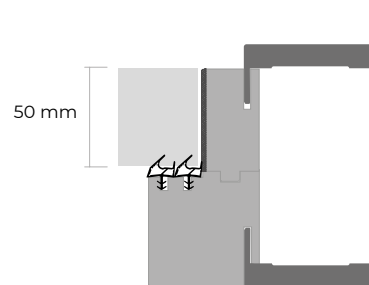
omologation: VKF



TN Plus



ERA

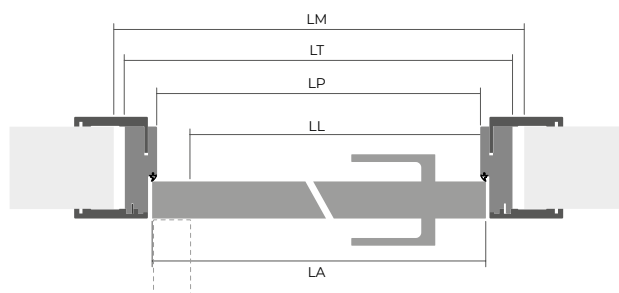


FN

EI₁ 30 LP x HP = max 1000 x 2400 mm
EI₂ 45 LP x HP = max 1150 x 2760 mm

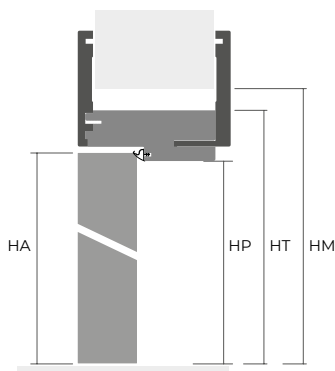
L = larghezza nominale / leaf nominal width
LM = larghezza foro muro / rough finished wall width
LA = larghezza reale anta / leaf real width
LP = luce passaggio telaio / frame passage width
LL = luce passaggio / clear width
LT = larghezza esterno telaio / external frame width

L = LM - 100 mm
LA = L + 14 mm
LP = L - 32 mm
LL = LP - 27 mm
LT = LP + 114 mm



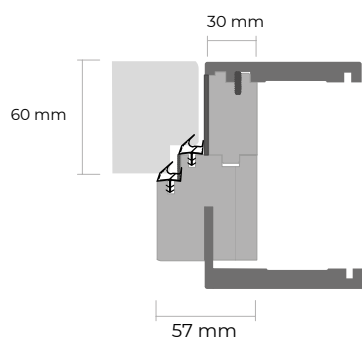
H = altezza nominale / leaf nominal height
HM = altezza foro muro / rough opening height
HA = altezza reale anta / leaf real height
HT = altezza telaio / frame height
HP = luce passaggio telaio / frame passage height

H = HM - 55 mm
HA = H + 3 mm
HT = HP + 57 mm
HP = H - 15 mm

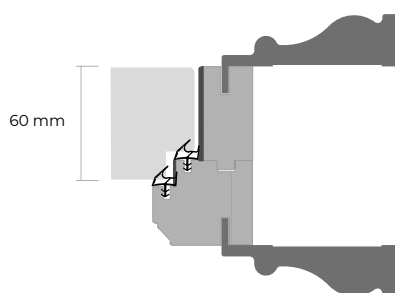


UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3



TN Plus



ERA

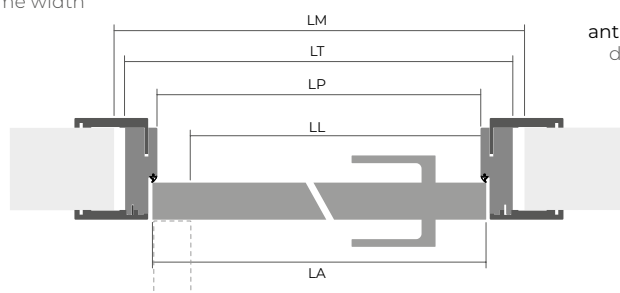


FN

singola LP x HP = max 1016 x 2400 mm
 doppia LP x HP = max 2200 x 2400 mm

L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

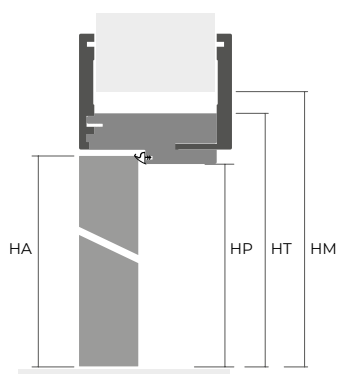
anta singola /
 single leaf
L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 32 mm
 LL = LP - 37 mm
 LT = LP + 114 mm



anta doppia /
 double leaf
L = LM - 100 mm
 LA = L + 14 mm
 LP = L - 32 mm
 LL = LP - 74 mm
 LT = LP + 114 mm
 L = L1 + L2 + 20 mm
 LA1 = L1 + 14 mm
 LA2 = L2 + 14 mm

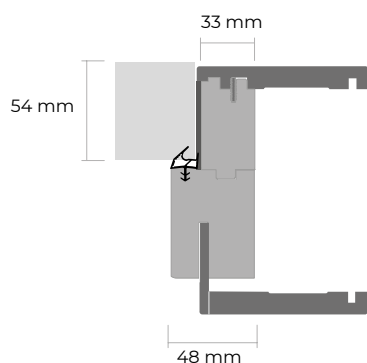
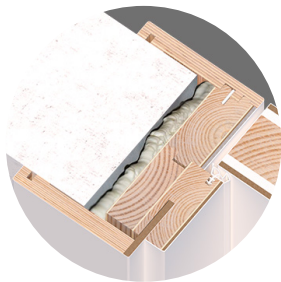
H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

H = HM - 55 mm
 HA = H + 3 mm
 HT = HP + 57 mm
 HP = H - 15 mm

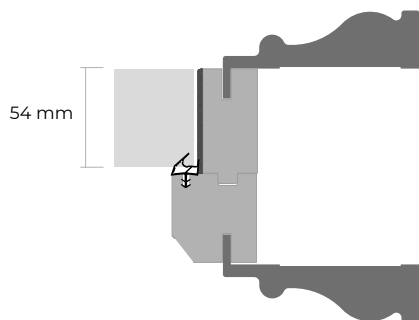


UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3

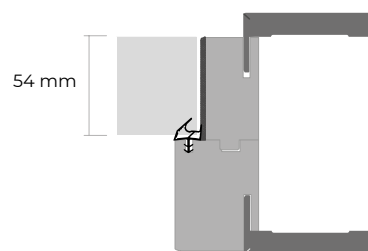
UNI EN 13501-2: 2016
 UNI EN 1634-1:2018 UNI EN 1363-1:2012
 UNI EN 1634-3:2015
 UNI EN ISO 717/1:2013 / UNI EN ISO 140/3



TN Plus



ERA

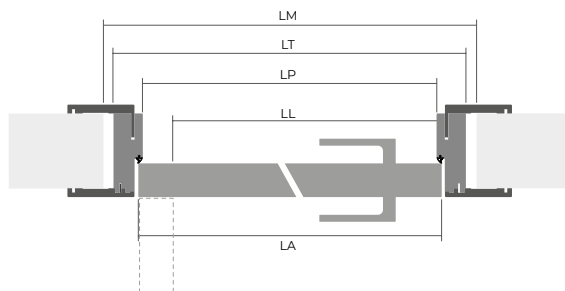


FN

LP x HP = max 1377 x 2760 mm

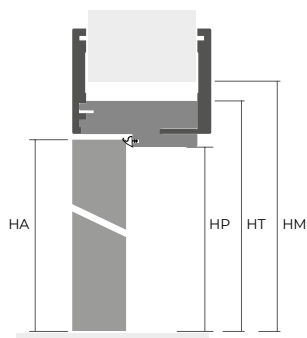
L = larghezza nominale / leaf nominal width
 LM = larghezza foro muro / rough finished wall width
 LA = larghezza reale anta / leaf real width
 LP = luce passaggio telaio / frame passage width
 LL = luce passaggio / clear width
 LT = larghezza esterno telaio / external frame width

L = LM - 110 mm
 LA = L + 14 mm
 LP = L - 8 mm
 LL = LP - 43 mm
 LT = LP + 96 mm



H = altezza nominale / leaf nominal height
 HM = altezza foro muro / rough opening height
 HA = altezza reale anta / leaf real height
 HT = altezza telaio / frame height
 HP = luce passaggio telaio / frame passage height

H = HM - 60 mm
 HA = H + 3 mm
 HT = HP + 48 mm
 HP = H - 3 mm



				UNI EN ISO 717/1:2013	UNI EN ISO 140/3
Telaio Tecnosecret, telaio in legno Tecnosecret frame, wooden frame	30 dB	•	----	•	•
	37 dB	•	----	•	•
Telaio in legno Wooden frame	26 dB	•	----	•	•
	30 dB	•	----	•	•
	37 dB	•	----	•	•
	41 dB	•	----	•	•

Soluzioni tecnologiche invisibili per eccellenza.

Assicurano performance di resistenza al fuoco e ai fumi freddi e caldi fino a 45 minuti, nonché un abbattimento fonoisolante fino a 37 dB.

Excellent invisible technological solutions.

They provide fire resistance performance, as well as resistance to cold and hot smoke up to 45 minutes, and sound insulation reduction of up to 37 dB.



Soglia mobile impedisce il passaggio di fumi e fiamme senza influire nell'armonia estetica della porta e garantendo le caratteristiche di isolamento acustico certificate.

Mobile threshold prevents the passage of smoke and flames without affecting the aesthetic harmony of the door and ensuring certified sound insulation characteristics.



Cerniere invisibili Simonswerk dalla massima performance e affidabilità che garantiscono una portata massima fino a 80 kg per cerniera.

Simonswerk Invisible hinges of the highest performance and reliability, ensuring a maximum load capacity of up to 80 kg per hinge.



Chiudiporta incassato viene introdotto nelle porte EI per fornire un'ulteriore strumento di sicurezza che si integra perfettamente nell'estetica minimale del telaio invisibile.

Concealed self-closer it's introduced into fire-rated doors, to provide an additional security tool that integrates perfectly into the minimal aesthetics of the invisible frame.



Opera è la serratura antipanico a sblocco istantaneo. Possiede un dispositivo antieffrazione integrato e la certificazione EN 12209 per l'installazione su porte EI.

Opera is the panic lock with instant unlocking. It has an integrated anti-break-in device and EN 12209 certification for installation on EI doors.



Sicurezza è la serratura per porte tagliafuoco certificata EN 12209, che garantisce robustezza e silenziosità in fase di chiusura dell'anta, con la massima fluidità e scorrevolezza.

Sicurezza is the EN 12209 certified lock for fire doors, ensuring strength and quietness during the door's closing phase, with the utmost smoothness and ease of operation.



Incontro elettrico Barausse offre l'opportunità di installare un incontro elettrico nel telaio per rendere operative differenti tecnologie di controllo accessi.

Electric strike Barausse offers the opportunity to install an electric strike in the frame to operate different access control technologies.

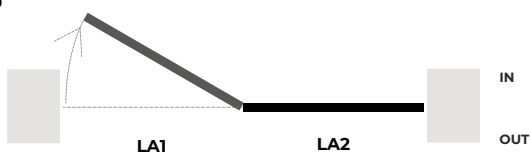
Sistemi parete Partitions

Il sistema parete si compone di: ante e pannelli fissi che, distribuiti in maniera funzionale all'interno dello spazio, concorrono alla creazione di ambienti fluidi, integrando all'occorrenza sistemi di apertura a battente, scorrevole o bilico. Il prodotto risultante è estremamente versatile, rispondente alle esigenze progettuali che ambienti differenti possono richiedere. Configurabile in tutte le finiture laccate, in essenza e materiche.

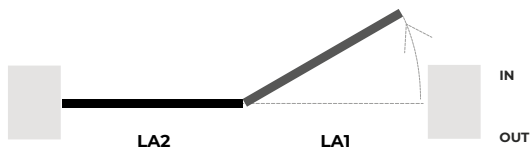
The wall system consists of: doors and fixed panels that, distributed in a functional way inside the space, contribute to the creation of fluid environments, integrating, if necessary, swing, sliding or pivot opening systems. The resulting product is extremely versatile, responding to the design needs that different environments may require. Configurable in all lacquered, wood, and material finishes.

Soluzione TIP 1 anta fissa (LA2) + 1 anta battente (LA1) / Tip Solution - 1 fixed leaf (LA2) + 1 hinged leaf (LA1)

Cod.
2BCFD



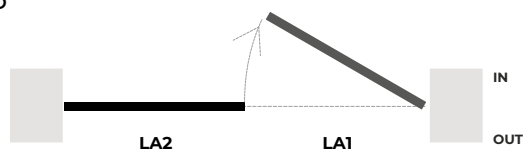
Cod.
2FCBS



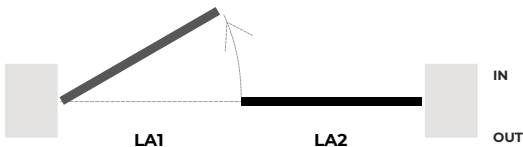
compatibile con kit di chiusura / compatible with Closing kit

larghezza anta (LA2) ≤ larghezza anta (LA1) / width door (LA2) ≤ width door (LA1)

Cod.
2FBCD



Cod.
2CBFS



non compatibile con kit di chiusura / not compatible with Closing kit

larghezza anta (LA2) ≤ larghezza anta (LA1) / width door (LA2) ≤ width door (LA1)

Inner2

LT = LM - 10 mm
LI = LT - 37 mm
LL = LI - LA2 - 83 mm
LP = LI - 22 mm

H = HM - 35 mm
HP = HI - 11 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 18,5 mm
HT = HM - 5,5 mm

LA2 = LA1
L1 = (LM - 85 mm) / 2
LA1 = (LI - 10 mm) / 2
LA2 ≠ LA1
L2 = LM - L1 - 85 mm
LA2 = LI - 10 mm - LA1

Secret

LT = LM - 10 mm
LI = LT - 65 mm
LL = LI - LA2 - 83 mm
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 113 mm) / 2
LA1 = (LI - 10 mm) / 2
LA2 ≠ LA1
L2 = LM - L1 - 113 mm
LA2 = LI - 10 mm - LA1

Inner X1

LT = LM - 10 mm
LI = LT - 37 mm
LL = LI - LA2 - 83 mm
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 113 mm) / 2
LA1 = (LI - 10 mm) / 2
LA2 ≠ LA1
L2 = LM - L1 - 113 mm
LA2 = LI - 10 - LA1

Inner C1

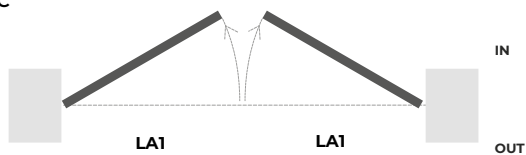
LT = LM - 20 mm
LI = LT - 52 mm
LL = LI - LA2 - 83 mm
LP = LT - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 26 mm
HT = HM - 13 mm

LA2 = LA1
L1 = (LM - 110 mm) / 2
LA1 = (LI - 10 mm) / 2
LA2 ≠ LA1
L2 = LM - L1 - 110 mm
LA2 = LI - 10 mm - LA1

Soluzione TIP 2 ante battenti simmetriche – anta battente (LA1); non compatibile con Kit di chiusura (solo dispositivo magnetico) /
Tip Solution - 2 symmetrical hinged leaves - hinged leaf (LA1); not compatible with Closing kit (magnetic device only)

Cod.
2CBBC



Inner2

LT = LM - 10 mm
LI = LT - 37 mm
LL = LI - 130 mm
LP = LI - 22 mm

H = HM - 35 mm
HP = HI - 11 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 18,5 mm
HT = HM - 5,5 mm

LA2 = LA1
L1 = (LM - 89 mm) / 2
LA1 = (LI - 14 mm) / 2

Secret

LT = LM - 10 mm
LI = LT - 65 mm
LL = LI - 130 mm
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 117 mm) / 2
LA1 = (LI - 14 mm) / 2

Inner X1

LT = LM - 10 mm
LI = LT - 37 mm
LL = LI - 130 mm
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 117 mm) / 2
LA1 = (LI - 14 mm) / 2

Inner C1

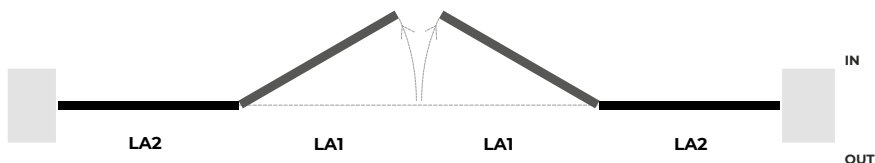
LP = LT - 30 mm
LI = LT - 52 mm
LT = LM - 20 mm
LL = LI - 130 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI + 3 mm
HA2 = HA1
HI = HT - 26 mm
HT = HM - 13 mm

LA2 = LA1
L1 = (LM - 114 mm) / 2
LA1 = (LI - 14 mm) / 2

Soluzione TIP 2 ante laterali fisse (LA2) + 2 ante centrali battenti (LA1);
Tip Solution - 2 lateral fixed leaves (LA2) + 2 central hinged leaves (LA1)

Cod.
4FCBBCF



non compatibile con kit di chiusura / not compatible with Closing kit

larghezza anta LA2 ≤ (2 x larghezza anta LA1) / width door (LA2) ≤ (2 x width door (LA1))

Inner2

LT = LM - 10 mm
LI = LT - 37 mm
LL = (LI - 2) x LA2 - 137 mm
LP = LI - 22 mm

H = HM - 35 mm
HP = HI - 11 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 18,5 mm
HT = HM - 5,5 mm

LA2 = LA1
L1 = (LM - 125 mm) / 4
LA1 = (LI - 22 mm) / 4
LA2 ≠ LA1
L2 = LM - (2 x L1) - 125 mm / 2
LA2 = LI - (2 x LA1) - 22 mm / 2

Secret

LT = LM - 10 mm
LI = LT - 65 mm
LL = (LI - 2) x (LA2 - 137 mm)
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 153 mm) / 4
LA1 = (LI - 22 mm) / 4
LA2 ≠ LA1
L2 = LM - (2 x L1) - 153 mm / 2
LA2 = LI - (2 x LA1) - 22 mm / 2

Inner X1

LT = LM - 10 mm
LI = LT - 37 mm
LL = (LI - 2) x (LA2 - 137 mm)
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 153 mm) / 4
LA1 = (LI - 22 mm) / 4
LA2 ≠ LA1
L2 = LM - (2 x L1) - 153 mm / 2
LA2 = LI - (2 x LA1) - 22 mm / 2

Inner C1

LT = LM - 20 mm
LI = LT - 52 mm
LL = (LI - 2) x (LA2 - 137 mm)
LP = LT - 30 mm

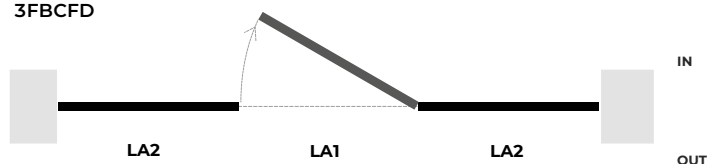
H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 26 mm
HT = HM - 13 mm

LA2 = LA1
L1 = (LM - 150 mm) / 4
LA1 = (LI - 22 mm) / 4
LA2 ≠ LA1
L2 = LM - (2 x L1) - 150 mm / 2
LA2 = LI - (2 x LA1) - 22 mm / 2

Soluzione TIP 2 ante laterali fisse (LA2) + 1 anta centrale battente (LA1) / Tip Solution - 2 lateral fixed leaves (LA2) + 1 central hinged leaf (LA1)

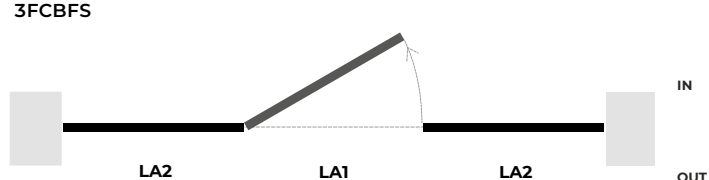
Cod.

3FBCFD



Cod.

3FCBFS



non compatibile con kit di chiusura / not compatible with Closing kit

larghezza anta (LA2) ≤ larghezza anta (LA1) / width door (LA2) ≤ width door (LA1)

Inner2

LT = LM - 10 mm
LI = LT - 37 mm
LL = (LI - 2) x (LA2 - 72 mm)
LP = LI - 22 mm

H = HM - 35 mm
HP = HI - 11 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 18,5 mm
HT = HM - 5,5 mm

LA2 = LA1
L1 = (LM - 103 mm) / 3
LA1 = (LI - 14 mm) / 3
LA2 ≠ LA1
L2 = (LM - L1 - 103 mm) / 2
LA2 = (LI - 14 mm - LA1) / 2

Secret

LT = LM - 10 mm
LI = LT - 65 mm
LL = (LI - 2) x (LA2 - 72 mm)
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 131 mm) / 3
LA1 = (LI - 14 mm) / 3
LA2 ≠ LA1
L2 = (LM - L1 - 131 mm) / 2
LA2 = (LI - 14 mm - LA1) / 2

Inner X1

LT = LM - 10 mm
LI = LT - 37 mm
LL = (LI - 2) x (LA2 - 72 mm)
LP = LI - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 32,5 mm
HT = HM - 6,5 mm

LA2 = LA1
L1 = (LM - 131 mm) / 3
LA1 = (LI - 14 mm) / 3
LA2 ≠ LA1
L2 = (LM - L1 - 131 mm) / 2
LA2 = (LI - 14 mm - LA1) / 2

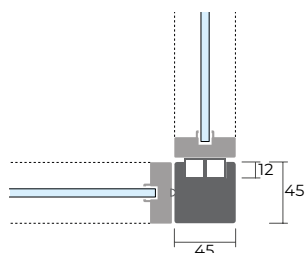
Inner C1

LT = LM - 20 mm
LI = LT - 52 mm
LL = (LI - 2) x (LA2 - 72 mm)
LP = LT - 30 mm

H = HM - 50 mm
HP = HI - 15 mm
HA1 = HI - 8 mm
HA2 = HA1
HI = HT - 26 mm
HT = HM - 13 mm

LA2 = LA1
L1 = (LM - 128 mm) / 3
LA1 = (LI - 14 mm) / 3
LA2 ≠ LA1
L2 = (LM - L1 - 128 mm) / 2
LA2 = (LI - 14 mm - LA1) / 2

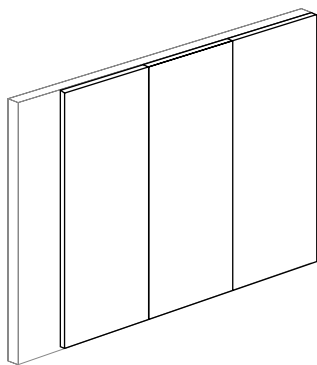
Profilo per soluzioni ad angolo / Profile for corner solutions



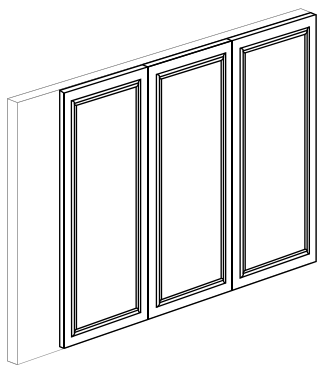
esempio di utilizzo
example of use

Boiserie Wall Paneling

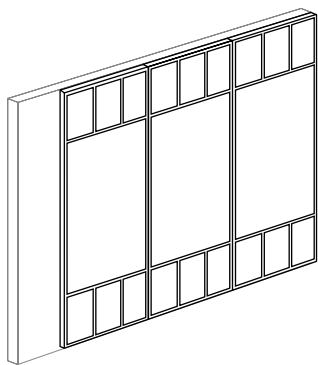
Tipologie di pannello / Types of panels



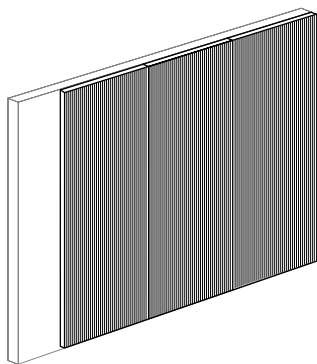
pannello liscio
plain wall paneling



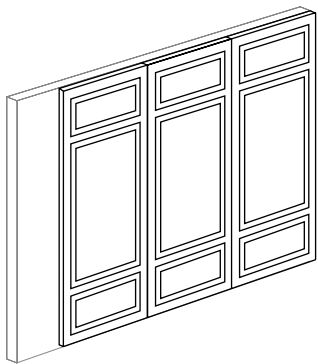
pannello decorato
decorated panel



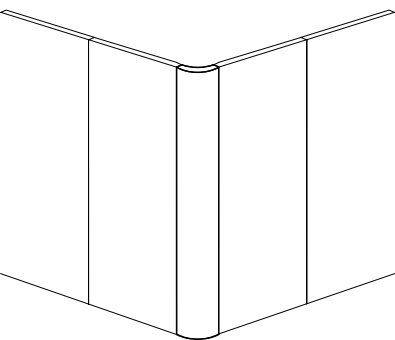
pannello Yugen
Yugen panel



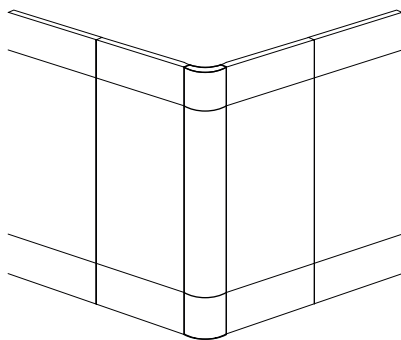
pannello 3D
3D panel



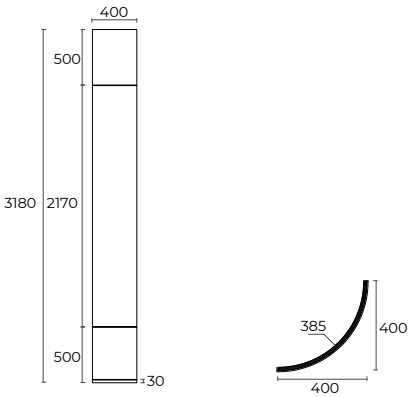
pannello pantografato
carved panel



pannello curvo
curved panel

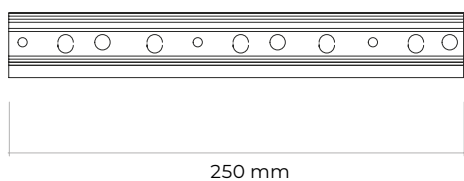
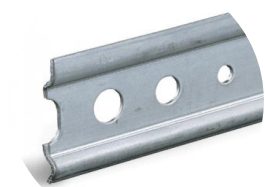
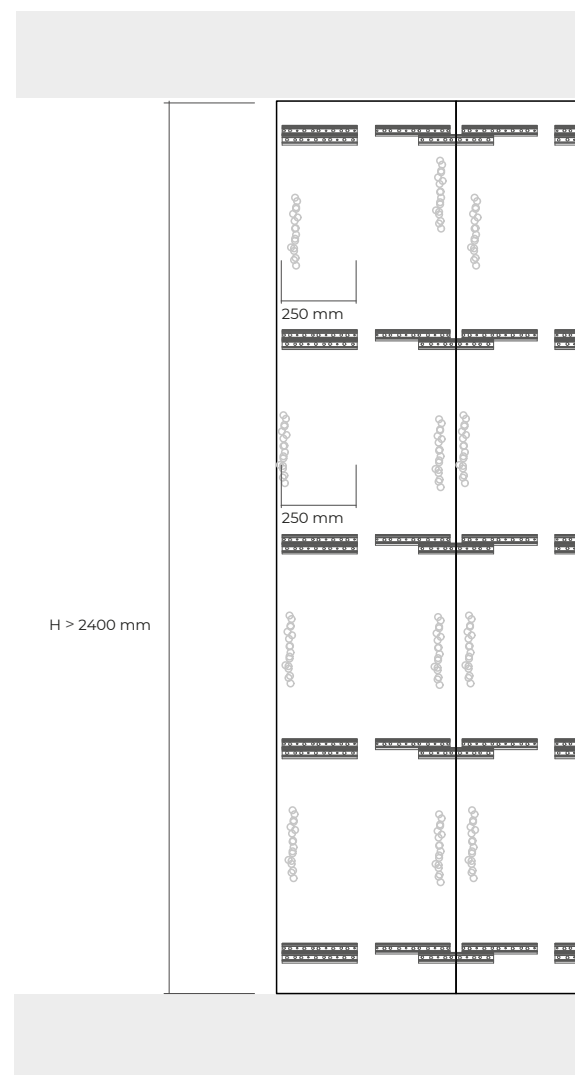


pannello curvo pantografato
carved curved panel

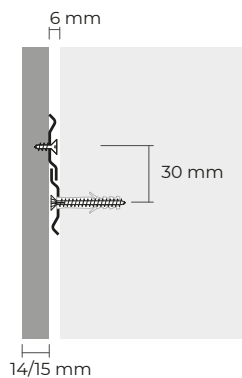
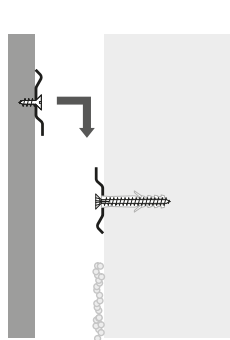


Sistema semplice ed intuitivo di aggancio a muro, con attaccaglie reggipensili; una corretta distribuzione dei sistemi di aggancio consente l'allineamento dei pannelli tra di loro. Eventuali problemi della muratura, possono essere corretti spessorando i sistemi di aggancio.

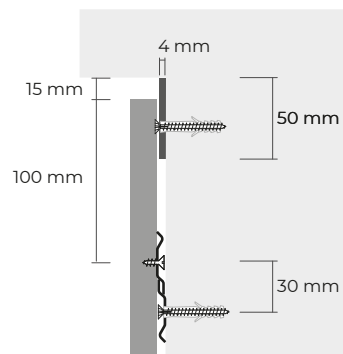
Simple and intuitive wall hooking system with wall hangers. A correct distribution of the coupling systems allows to align the panels with each other. Any masonry problems can be corrected by shimming the hooking systems.



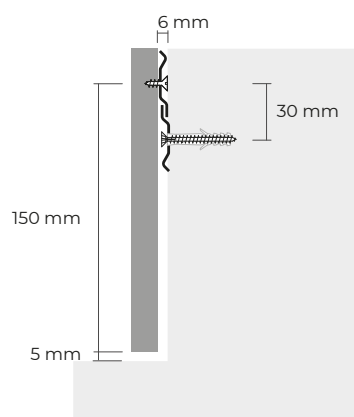
Installazione / Installation



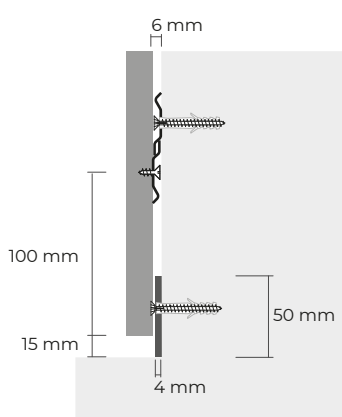
Dettaglio soffitto / Ceiling detail



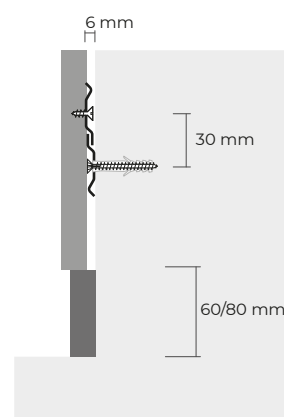
Dettaglio pavimento / Floor detail



standard

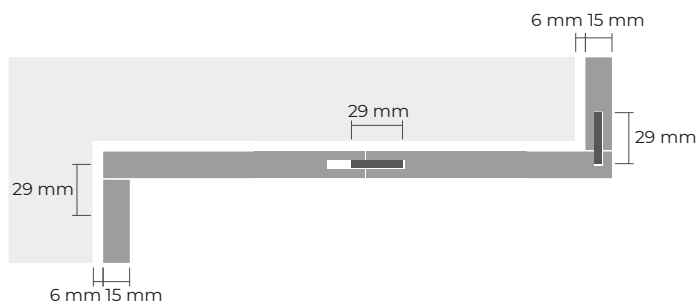


con terminale
with end profile

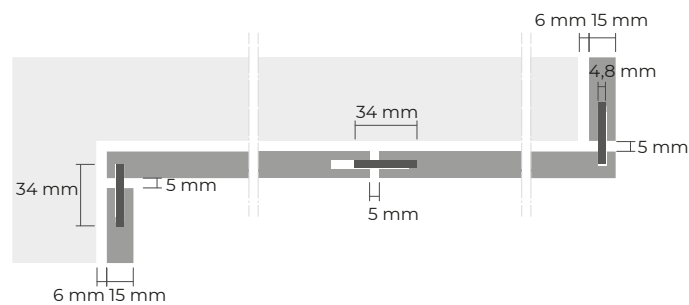


con battiscopa
with baseboard

Opzioni di installazione / Installation options

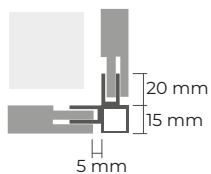


installazione a pannelli continui
sided panels installation



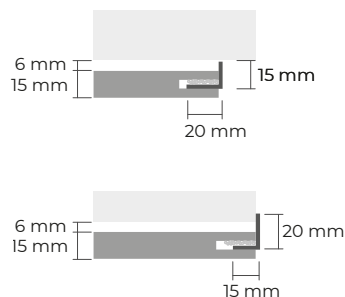
installazione con giunto laccato a vista
installation with visible lacquered joint

Angolare / Corner

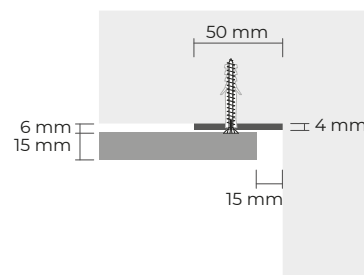


angolare in alluminio
aluminum corner

Terminali / End profile



profilo terminale - angolare in alluminio
laccato coordinato o Metal
end profile - corner profile in coordinated
lacquered aluminum or Metal finish



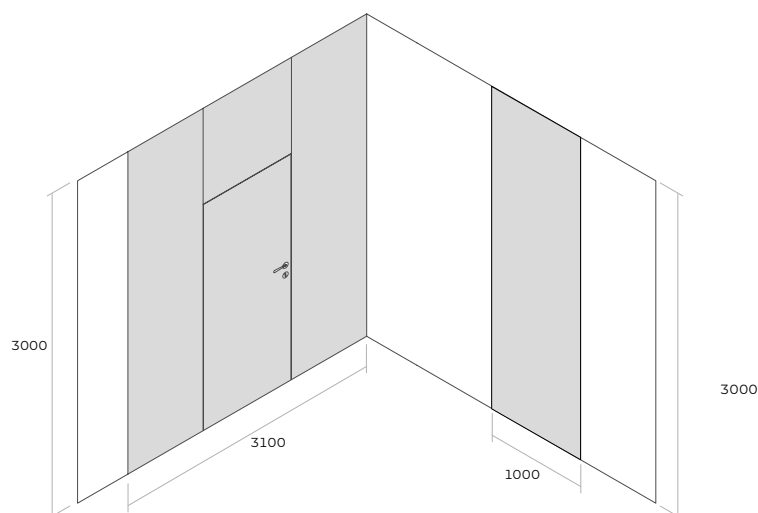
fine boiserie nell'angolo interno - profilo in
legno, laccato coordinato o Metal
wall finishing wooden profile - coordinated
lacquered or Metal color

esempio:

boiserie con porta integrata:
H = 3000 mm
L = 3100 mm

exemple:

wall paneling with integrated door:
H = 3000 mm
L = 3100 mm

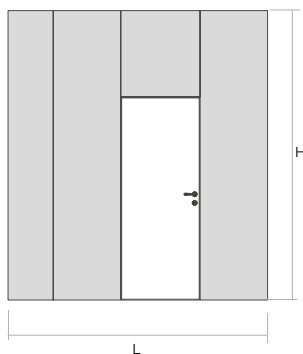


boiserie:
H = 3000 mm
L = 1000 mm

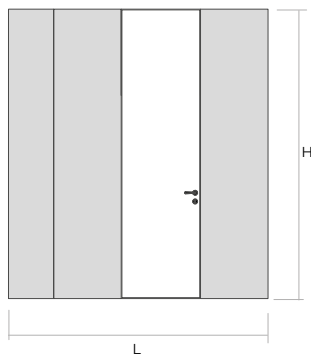
wall paneling:
H = 3000 mm
L = 1000 mm

La misurazione si intende effettiva (base per altezza - H x L) escluso il prezzo della porta.
The measurement refers to the actual size (width x height - H x L), excluding the price of the door/doors.

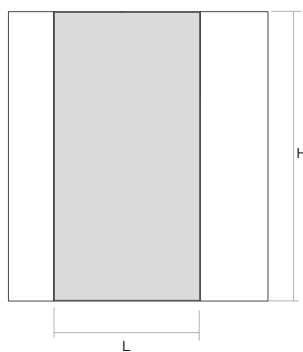
Soluzioni boiserie / Wall paneling solutions



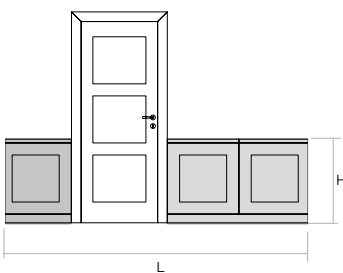
a. con anta integrata su 3 lati
a. with integrated door on 3 sides



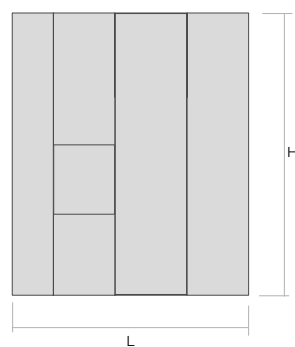
b. con anta integrata filo soffitto
b. with flush-to-ceiling integrated door



c. solo pannelli boiserie
c. wall paneling only

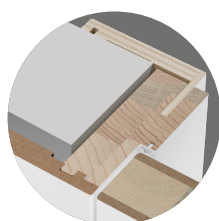


d. lambris
d. lambris



e. vano tecnico
e. technical compartments

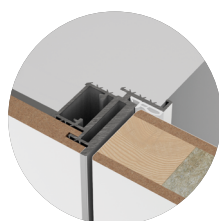
Telai per porta integrata a boiserie / Door frames integrated into wall paneling



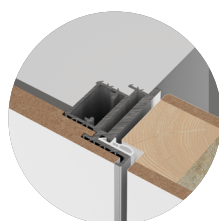
TN Plus



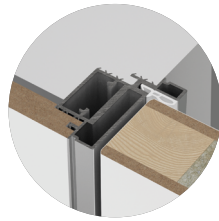
TNP INVERSO



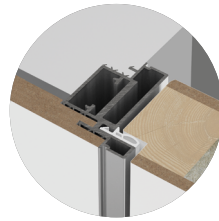
Tecnosecret
Lato a tirare
Pull side



Tecnosecret
Lato a spingere
Push side

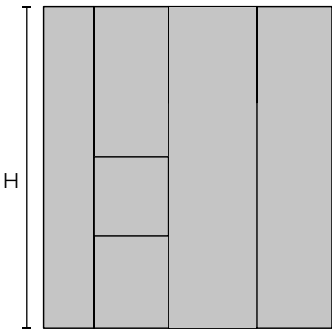


Inner X1
Lato a tirare
Pull side

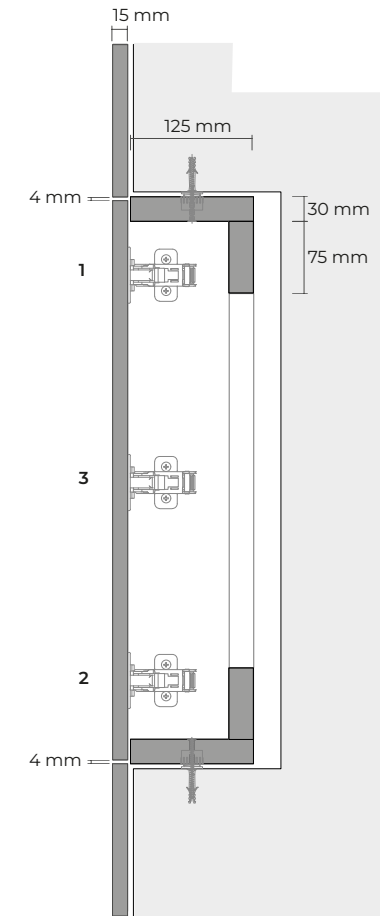
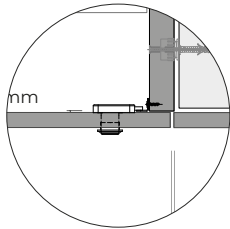
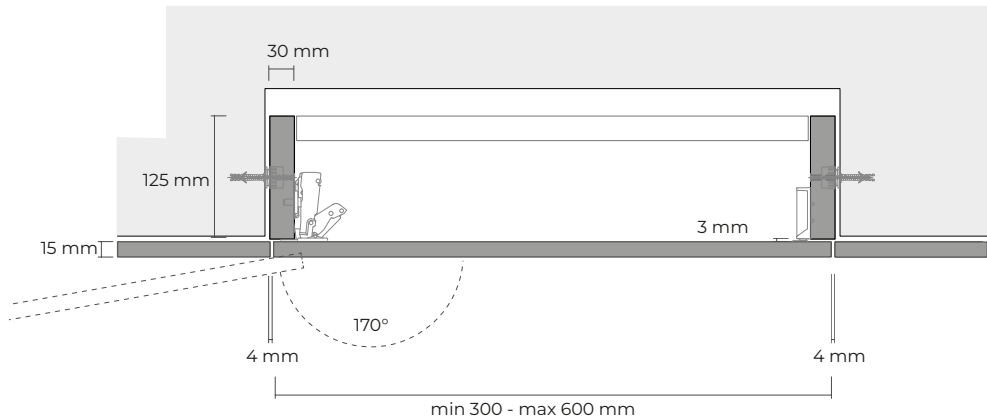


Inner X1
Lato a spingere
Push side

Anta per vani tecnici integrata a boiserie / Technical compartments integrated in wall paneling



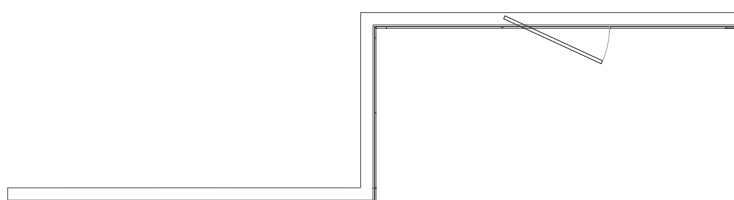
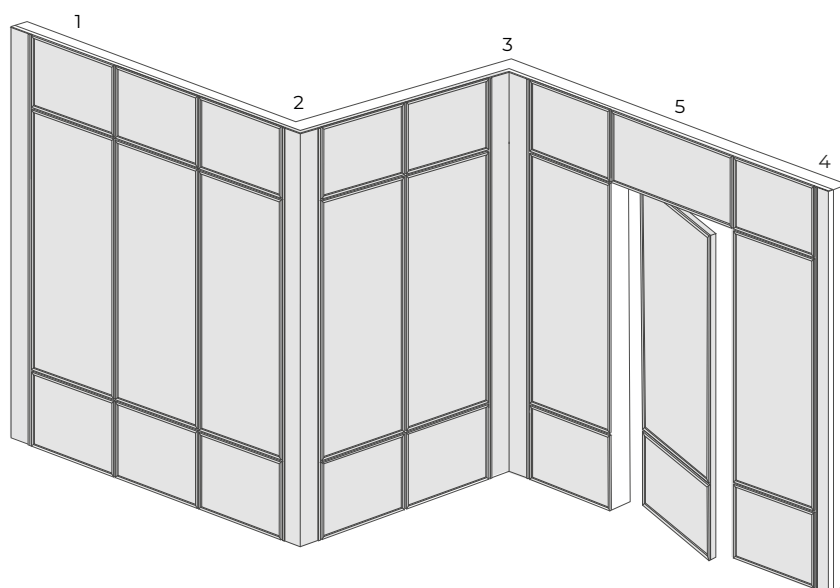
Apertura e chiusura push-pull / Push-pull opening



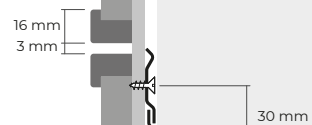
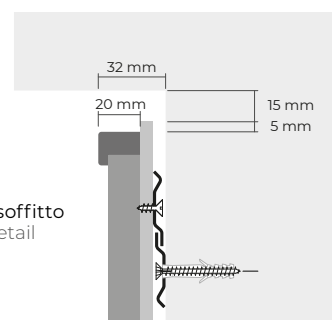
L	300 ÷ 600	H	300 ÷ 800	n° 2 cerniere n° 2 hinges
	300 ÷ 600		800 ÷ 1500	n° 3 cerniere n° 3 hinges

Attenzione: L < H
Attention: L < H

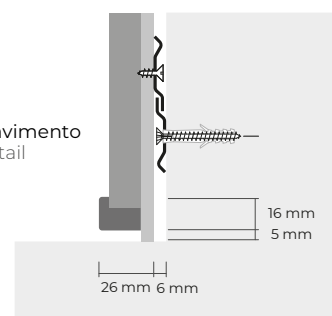
- 1 Boiserie Yugen - modulo base A
Wall paneling Yugen - A basic module
- 2 Angolare esterno
External corner
- 3 Angolare interno
Internal corner
- 4 Terminale
Terminal
- 5 Boiserie Yugen e porta a bilico
Wall paneling Yugen and pivot door

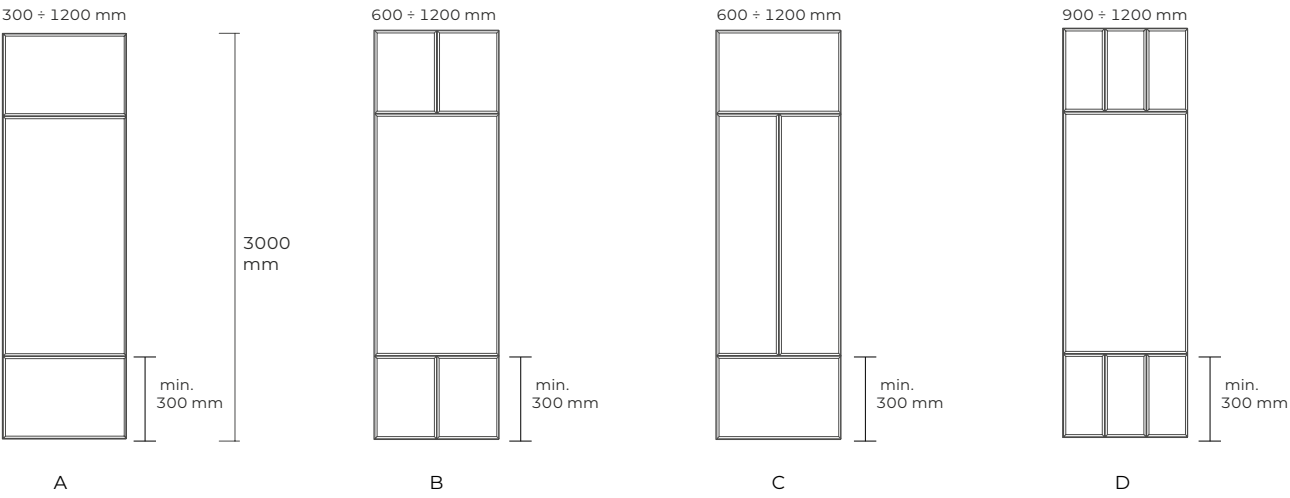


dettaglio a soffitto
ceiling detail



dettaglio a pavimento
floor detail





Modulo Module	A	H	3000	L	300 ÷ 440 mm
			3000		450 ÷ 590 mm
			3000		600 ÷ 890 mm
			3000		900 ÷ 1200 mm
	B		3000		600 ÷ 890 mm
			3000		900 ÷ 1200 mm
	C		3000		600 ÷ 890 mm
			3000		900 ÷ 1200 mm
	D		3000		900 ÷ 1200 mm

Accessori / Accessories

elementi forniti disassemblati per consentire regolazioni in opera
items supplied disassembled to allow adjustments on site

Angolare interno Internal angular		86 x 86 x 3000
Angolare esterno External angular		85 x 85 x 3000
Terminale Terminal		69 x 80 x 3000

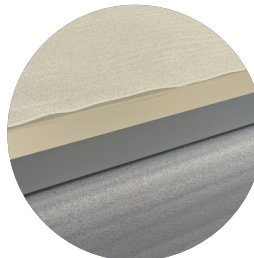
Imballi Packaging

Collo 1 / Anta

L'imballo primario è composto da un foglio protettivo di LDPE 4 da 1 mm e da angolari in cartone PAP 20 o in polistirolo PS 6 a seconda dell'anta. L'imballo secondario invece è composto da cartone riciclabile secondo la normativa UNI EN 13430:2005 in cartone PAP 20.

Item 1 / Leaf

The primary packaging consists of a 1 mm LDPE 4 protective sheet and PAP 20 cardboard corners or PS 6 polystyrene depending on the door. The secondary packaging, on the other hand, is made up of recyclable cardboard according to UNI EN 13430: 2005 in PAP 20 cardboard.



Collo 2 / Telai

L'imballo primario è composto da cartone riciclabile secondo la normativa UNI EN 13430:2005 in cartone PAP 20.

Item 2 / Frames

The primary packaging is made of recyclable cardboard according to UNI EN 13430: 2005 in PAP 20 cardboard.

Collo 3 / Ferramenta

L'imballo primario è composto da cartone riciclabile secondo la normativa UNI EN 13430:2005 in cartone PAP 20.

Item 3 / Hardware

The primary packaging is made of recyclable cardboard according to UNI EN 13430: 2005 in PAP 20 cardboard.

Etichetta identificativa

Ogni collo è identificato da un'etichetta riportante tutte le informazioni della commessa, incluso il posizionamento della porta stessa all'interno del progetto, per una migliore gestione e tracciabilità.

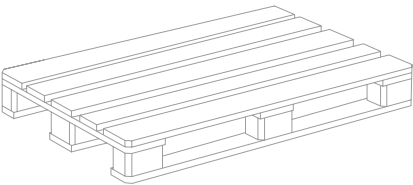
Identification label

Each box is identified by a label showing all the information of the order, including the positioning of the door itself within the project, for better management and traceability.



Pallet

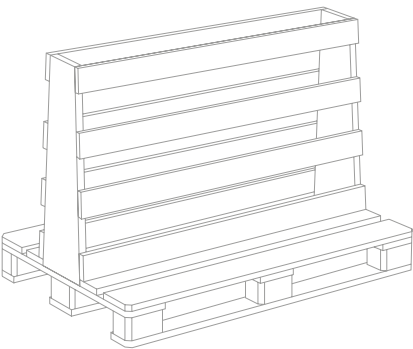
Imballo in pallet con film protettivo in LDPE.



H Altezza Height	Container 20°	Container 40° high cube	autotreno 7 metri	autotreno 13,6 metri
2100 mm	5 file (100 porte) 5 rows (100 doors)	670	7 file (154 porte) 7 rows (154 doors)	14 file (300 porte) 14 rows (300 doors)
2400 mm	90 porte 90 doors	770	4 file (90/100 porte) 4 rows (90/100 doors)	8 file (180/190 porte) 8 rows (180/190 doors)

Imballo in cavalletta

Gli imballi in cavalletta sono adatte per posizionare materiali fragili, come ad esempio porte in vetro e alluminio. La resistenza è un elemento fondamentale, e come per tutti i nostri prodotti, affidarsi al giusto imballo è sinonimo di garanzia e alta qualità.



Pallet

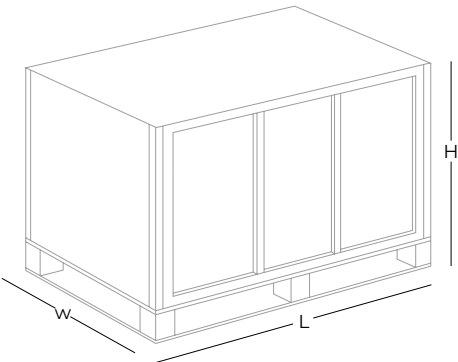
Pallet packing with protective LDPE film.

Wooden double-backrest trestle

The wooden horses double-backrest trestle are suitable for positioning fragile materials, such as glass and aluminum doors. Resistance is a fundamental element, and as with all our products, relying on the right packaging is synonymous with guarantee and high quality.

Cassa in legno

Casse in legno realizzate su misura, specifica per il trasporto marittimo, aereo e via camion. Realizzate in compensato OSB e accessoriate con staffe e materiale anticorrosivo (VCI). Marcate con logo Barausse e tutta la simbologia convenzionale oltre al trattamento fitosanitario IPPC/FAO ISPM15 necessario per le esportazioni extra UE con relativa certificazione.



Quantità porte (sp. anta 45 mm) Door quantity (leaf thick. 45 mm)	W Larghezza Width	H Altezza Height	L Lunghezza Lenght			
Fino a 3 / Up to 3	1150 mm	400 mm	2300 mm	2900 mm	3200 mm	4000 mm
Fino a 8 / Up to 8	1150 mm	850 mm	2300 mm	2900 mm	3200 mm	4000 mm
Fino a 10 / Up to 10	1150 mm	1150 mm	2300 mm	2900 mm	3200 mm	4000 mm

Wooden crate

Custom-made wooden crates for specific transportation needs, including maritime, air, and truck transport. Constructed with OSB plywood and equipped with brackets and anti-corrosive material (VCI). Marked with the Barausse logo and all conventional symbols, along with the necessary IPPC/FAO ISPM15 phytosanitary treatment for exports outside the EU, accompanied by the related certification.

