# CONTROTELAI
# PER PORTE SCORREVOLI DA INTERNI

*SUBFRAME FOR INTERNAL SLIDING DOORS*

# La conquista di nuovi spazi

*Conquering new spaces*

La porta è uno degli elementi distintivi di ogni ambiente, un'espressione chiara ed immediata della vostra personalità. Dall'alta tecnologia costruttiva e dalla ricerca stilistica Dierre nasce Space, una linea di cassonetti che conferisce alla casa uno stile unico regalandovi spazi inattesi.

The door is one of the hallmarks of every environment, a clear and immediate expression of your personality. From Dierre's hi-tech construction and the stylistic research Space was conceived, a line of structures that gives the house a unique style giving you back unexpected spaces.

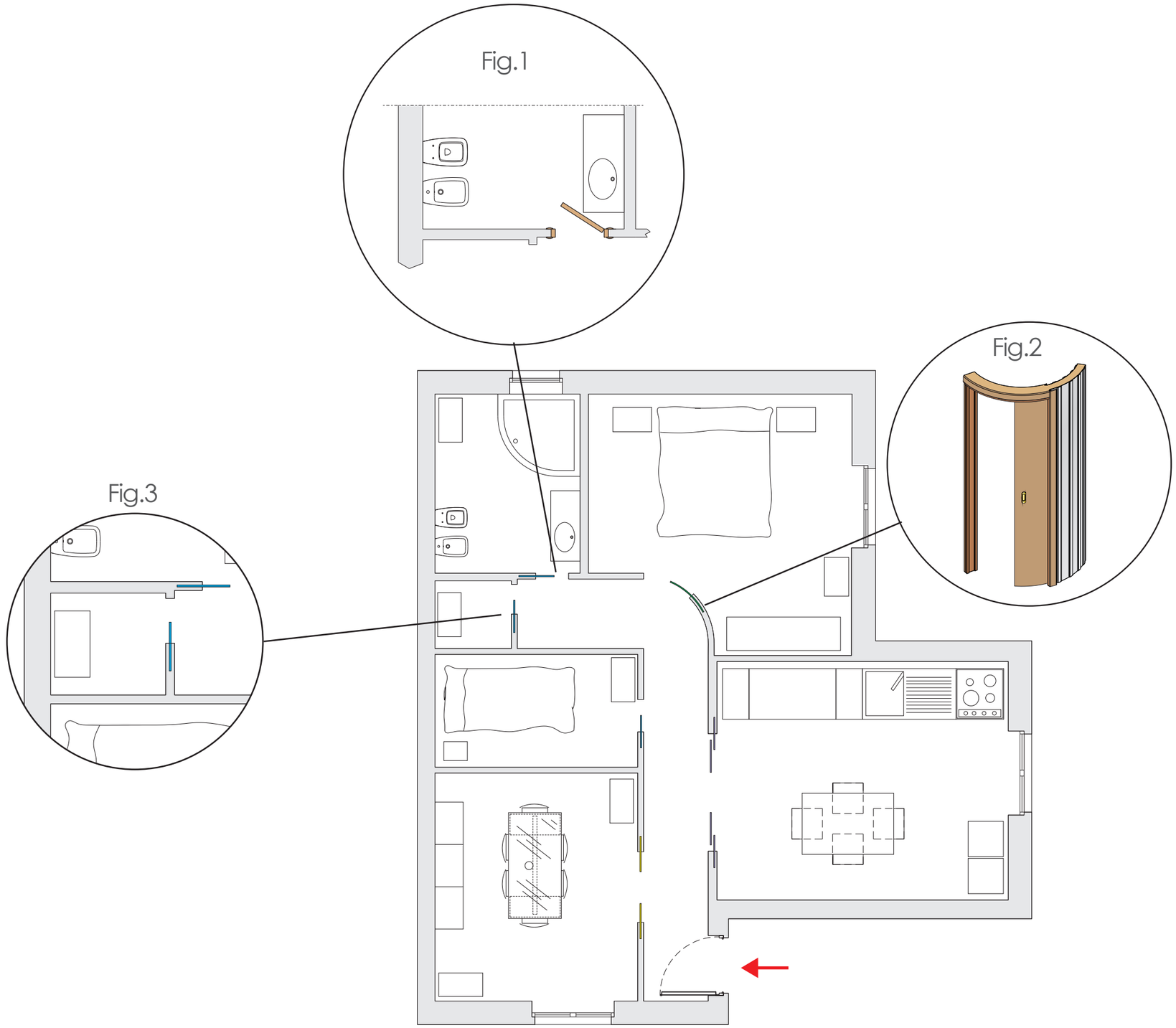
# Perché una porta scorrevole ?

*Why a sliding door ?*

Ⓐ **Recuperi**
ingombri in passaggio (FIG.1)
*Recovery of passage clearances (FIG.1)*

Ⓑ **Utilizzi**
anche pareti particolari per inserire punti di passaggio (FIG.2)
*Use of special walls to insert passage points (FIG.2)*

Ⓒ **Ottimizzi**
gli spazi più piccoli (FIG.3)
*Optimisation of the smallest spaces (FIG.3)*



10 new space
28 space 1 unico
38 new space raso muro
44 space primato
52 space duetto
58 space curvo

# NEW SPACE

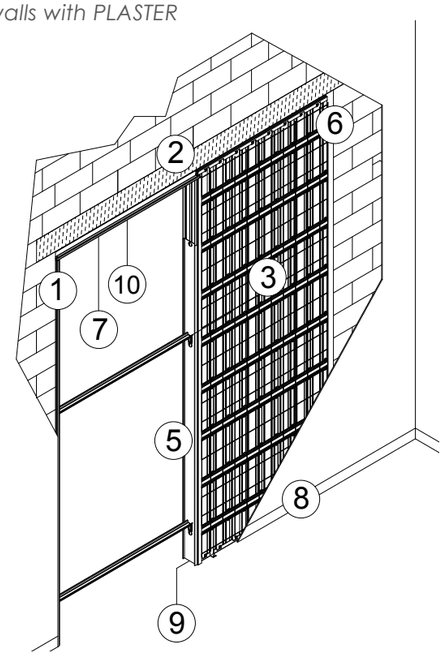
New Space restituisce alla casa e agli ambienti tutto lo spazio normalmente occupato dalle porte a battente. Un'idea intelligente per recuperare vivibilità e funzionalità fino a ieri limitate, sia in costruzioni nuove che preesistenti. Grazie alla solida struttura in acciaio zincato che si inserisce all'interno di una parete divisoria in laterizi o cartongesso, le porte da interni scorrono silenziosamente fuori e dentro il muro, regalando agli ambienti spazi che in precedenza restavano inutilizzati. Una soluzione che offre nuove possibilità di arredo, in grado di ospitare qualsiasi tipo di porta: classica o moderna, a una o a due ante, liscia o con decorazioni e rilievi.

*New Space gives back to the house and to the surroundings all the space normally taken up by hinged doors. A clever idea to recover liveability and functionality which were always limited, both in new and pre-existing buildings. Internal doors slide smoothly outside and inside the wall, giving back to the surroundings room that was previously unused, thanks to the robust galvanized steel structure that fits inside a brick or plasterboard dividing wall. A solution that offers new furnishing possibilities, able to house any type of door: modern or classic, single or double leaf, smooth or with patterns and reliefs.*

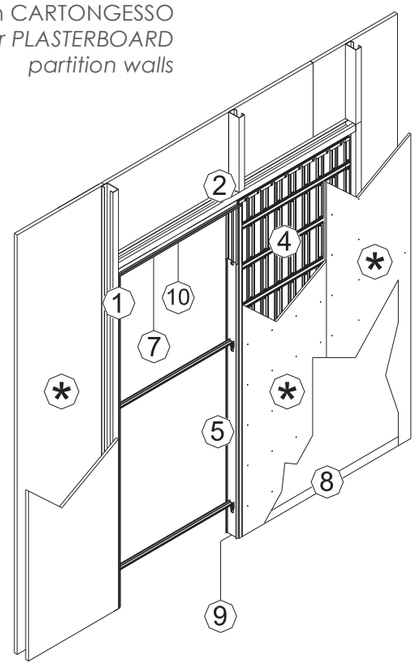
*New Space 1 anta con porta interna Bellini X laccata avorio*
*New Space single leaf with internal door Bellini X lacquered ivory*

# caratteristiche tecniche
## *technical features*

Modello per murature
con INTONACO
*Type for masonry*
*walls with PLASTER*




Modello per pareti divisorie
in CARTONGESSO
*Type for PLASTERBOARD*
*partition walls*




1

FACILITÀ DI MONTAGGIO
L'assemblaggio e l'unione dei particolari che compongono il prodotto, sono estremamente facilitati da soluzioni pratiche e funzionali. La costruzione di ogni singolo particolare, ottenuta in un impianto produttivo totalmente automatizzato, garantisce una qualità costante nella precisione di accoppiamento e montaggio. Per montare la testata con il montante laterale e con il cassonetto, non è richiesto l'uso di alcun attrezzo.

*EASILY ASSEMBLED*
*The assembly and the joining of the items that make up the product are eased through practical and functional solutions. The construction of each individual item obtained in a totally automated production plant, guarantees steady quality in coupling and assembly accuracy. No tools are required to fit the transom with the lateral jamb and the structure.*

2

3

RIGIDITÀ STRUTTURALE
(versione per intonaco)
Il cassonetto è realizzato con lamiera elettrozincata da 0,5 mm di spessore. Durante il ciclo produttivo, la lamiera liscia viene trasformata in un "pannello grecato", ottenendo delle nervature verticali su cui vengono fissate delle omega trasversali che rendono il cassonetto un corpo unico, evitando deformazioni strutturali in fase di muratura. Dalla lamiera fuoriescono delle linguette che ripiegate bloccano la rete.

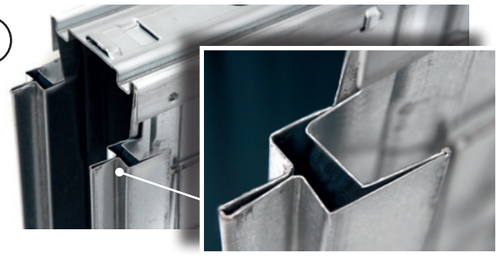
*STRUCTURAL RIGIDITY*
*(plaster version)*
*The structure is made out of 0.5 thick sheet metal. During the production cycle, the smooth sheet is transformed into a "corrugated panel", obtaining vertical ribs on which transversal Omega are fixed which make the structure a single body, thus avoiding structural deformation during the masonry works. Some strips protrude from the sheet metal that – folded in - lock the mesh in place.*

4

RIGIDITÀ STRUTTURALE
(versione per pareti divisorie in cartongesso)
Le lastre in cartongesso vengono appoggiate sulle omega orizzontali e fissate con viti autoforanti.

*STRUCTURAL RIGIDITY*
*(plasterboard partition walls version)*
*The plasterboard slabs are rested on the horizontal Omega and fixed with self-tapping screws.*

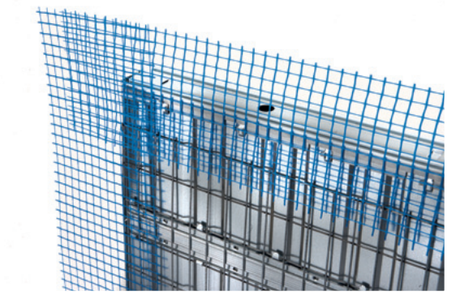
5



MONTANTI VERTICALI RINFORZATI
I montanti verticali all'ingresso del cassonetto sono realizzati in doppia lamiera pressopiegata. Questo permette di ottenere una maggiore rigidità strutturale evitando deformazioni al cassonetto stesso in fase di intonacatura.

*REINFORCED VERTICAL JAMBS*
*The vertical jambs on the front part of the structure are produced in double press-folded sheet metal. This allows to achieve greater structural rigidity avoiding deformation to the structure when being plastered.*

6



RETE A MAGLIA FINE
Fornita di serie insieme al cassonetto, la rete in fibra di vetro, applicata tra struttura metallica e muratura in laterizio, evita che si formino crepe in questa zona, durante il consolidamento dell' intonaco.

*FINE MESH*
*Supplied as standard with the structure, the fibre glass mesh, applied between the metal structure and the brick wall, it avoids the formation of cracks in this area, when the plaster is setting.*

7

GUIDA DI SCORRIMENTO ESTRAIBILE
La guida, realizzata in acciaio, garantisce uno scorrimento fluido dei carrelli che sostengono il pannello porta ed è estraibile con il cassonetto murato, per una eventuale sostituzione.

*REMOVABLE SLIDING GUIDE:*
*The steel guide ensures smooth sliding of the carriages that support the door panel and can be pulled-out and with the bricked-in structure, for a possible replacement.*

8

FONDO CASSONETTO ESTRAIBILE
Nel caso in cui il cassonetto fosse stato murato più alto del piano pavimento finito, è possibile estrarre il fondo del cassonetto in modo da recuperare l'errore di posa e poter infilare normalmente il pannello porta, senza doverlo rifilare in altezza.

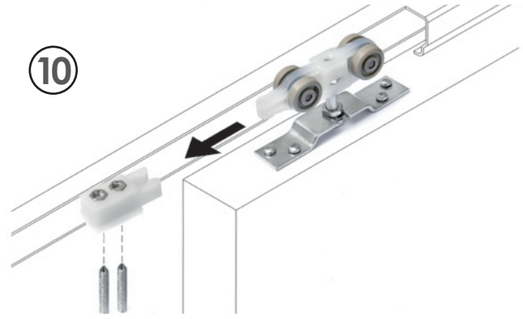
*REMOVABLE STRUCTURE BOTTOM*
*In case the structure has been bricked-in higher than the finished floor level, it is possible to extract the bottom of the structure so as to make up for the fitting mistake and being able to normally slidein the door panel, without having to trim the top off.*

9

GUIDA A PAVIMENTO
Per garantire lo scorrimento lineare del pannello porta, la guida a pavimento viene posizionata all'ingresso del cassonetto e fissata con due viti ai montanti, senza forare il pavimento.

*FLOOR GUIDE*
*In order to ensure the door panel to slide smoothly, the floor guide is positioned on the front part of the structure and fixed to the jambs with two screws, without having to make holes in the floor.*

10



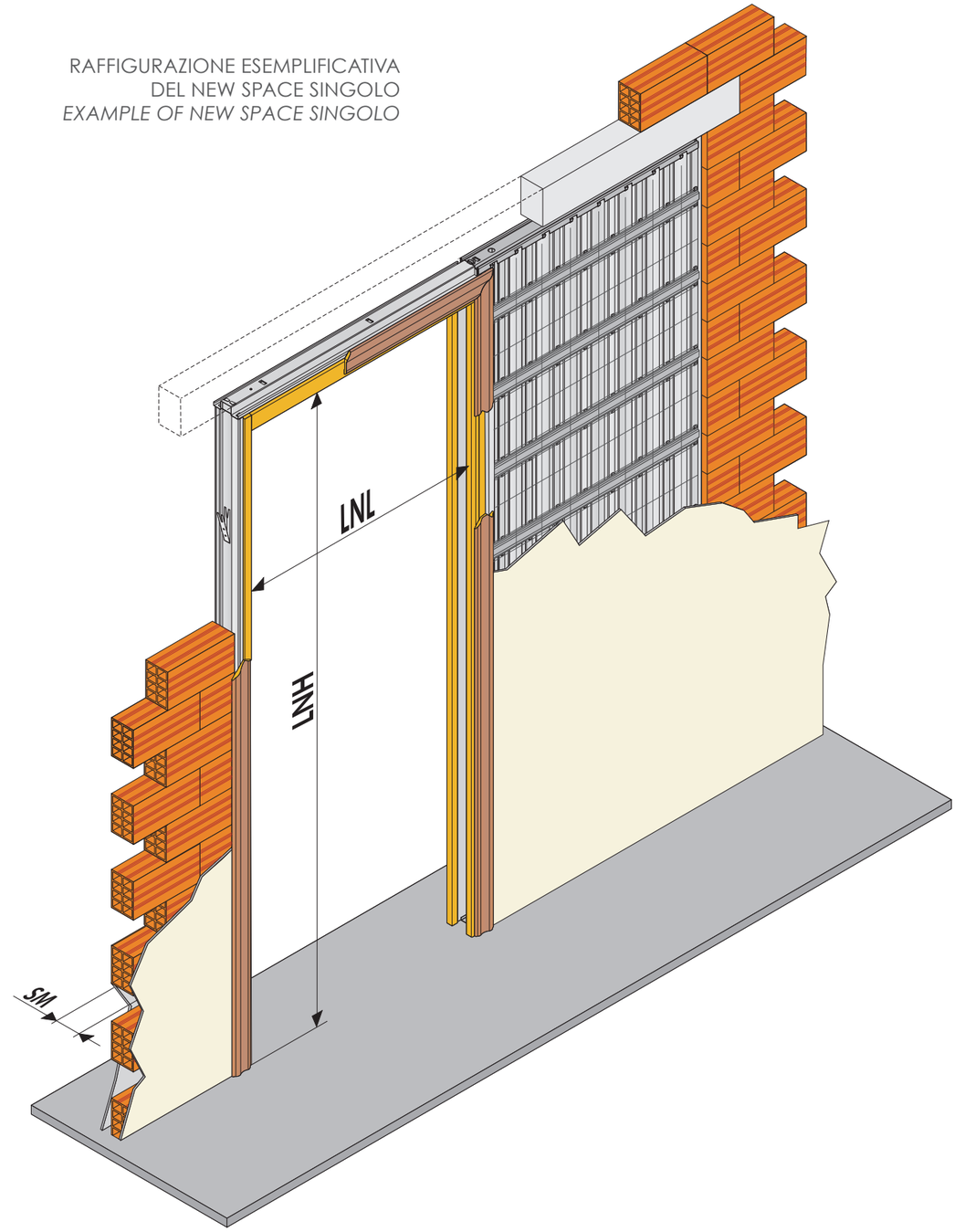
SISTEMA DI SCORRIMENTO
Il pannello porta è sostenuto da carrelli realizzati in resina acetalica che garantiscono una portata massima di 80 Kg. Una pinza, posizionata all'estremità anteriore della guida, permette il bloccaggio della porta in fase di chiusura.

*SLIDING SYSTEM*
*The door panel is supported by carriages made in acetalic resin that guarantee 80 Kg as maximum weight carried. A clamp positioned on the front end of the guide, allows the locking the door in the closing stage.*

*New Space 2 ante con porte interne finestrate Ricci 3 in ciliegio chiaro*
*New Space double leaf with glazed internal doors Ricci 3 in light cherry*

# NEW SPACE: DIMENSIONAMENTO PRODOTTO
# *NEW SPACE: PRODUCT DIMENSIONS*

RAFFIGURAZIONE ESEMPLIFICATIVA
DEL NEW SPACE SINGOLO
*EXAMPLE OF NEW SPACE SINGOLO*

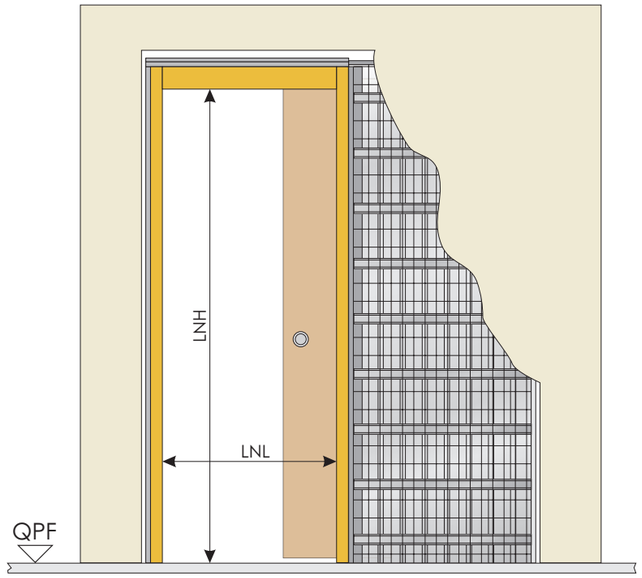


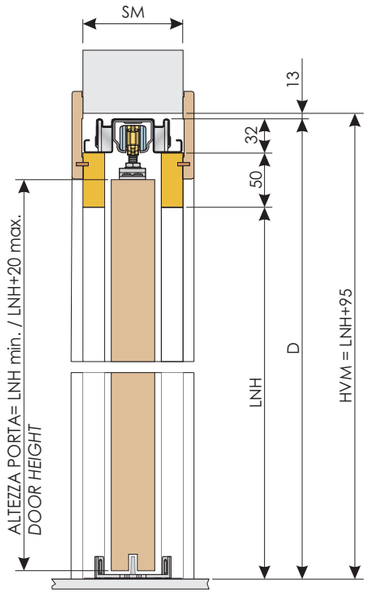

LNL = Luce netta larghezza
(passaggio effettivo in larghezza)
*LNL = Net opening width*
*(actual opening in width)*

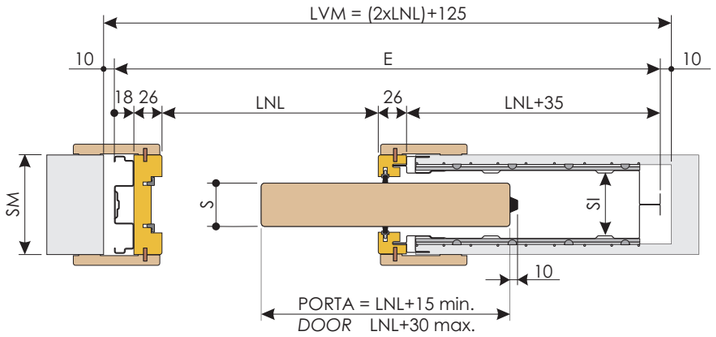
LNH = Luce netta altezza
(passaggio effettivo in altezza)
*LNH = Net opening height*
*(actual opening in height)*

SM = Spessore Muro finito
*SM = Finished wall thickness*

# NEW SPACE 1 ANTA PER MURATURE INTONACABILI
## *NEW SPACE SINGLE LEAF FOR PLASTERABLE WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B50 | 90 | 59 | 45 |
| B51 | 105 | 74 | 60 |
| B52 | 125 | 94 | 70 |
| B53 | 145 | 115 | 70 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | E | LVM |
|---|---|---|
| 600 | 1305 | 1325 |
| 650 | 1405 | 1425 |
| 700 | 1505 | 1525 |
| 750 | 1605 | 1625 |
| 800 | 1705 | 1725 |
| 850 | 1805 | 1825 |
| 900 | 1905 | 1925 |
| 950 | 2005 | 2025 |
| 1000 | 2105 | 2125 |
| 1050 | 2205 | 2225 |
| 1100 | 2305 | 2325 |
| 1150 | 2405 | 2425 |
| 1200 | 2505 | 2525 |

LNL = Luce netta larghezza
*LN L= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2082 | 2095 |
| 2040* | 2112 | 2125 |
| 2100 | 2182 | 2195 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

### NOTE | *NOTES*

QPF = Quota pavimento finito.
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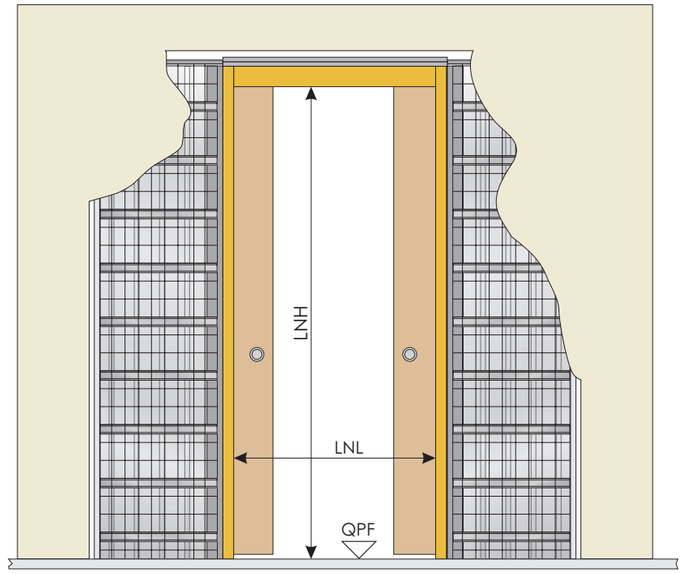
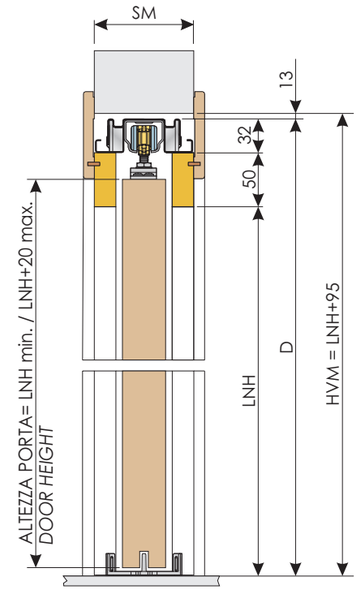
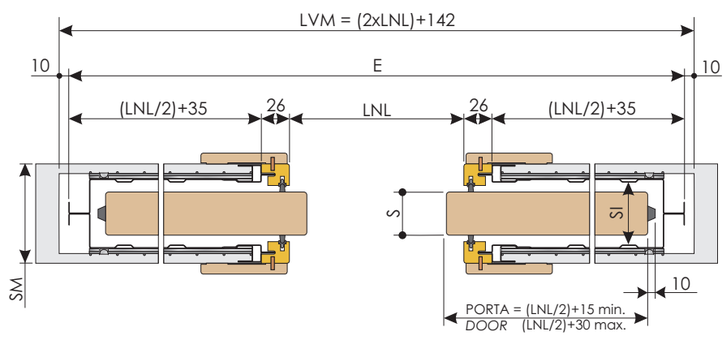
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# NEW SPACE 2 ANTE PER MURATURE INTONACABILI
## *NEW SPACE DOUBLE LEAF FOR PLASTERABLE WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B50 | 90 | 59 | 45 |
| B51 | 105 | 74 | 60 |
| B52 | 125 | 94 | 70 |
| B53 | 145 | 115 | 70 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | E | LVM |
|---|---|---|
| 1200 | 2522 | 2542 |
| 1300 | 2722 | 2742 |
| 1400 | 2922 | 2942 |
| 1500 | 3122 | 3142 |
| 1600 | 3322 | 3342 |
| 1700 | 3522 | 3542 |
| 1800 | 3722 | 3742 |
| 1900 | 3922 | 3942 |
| 2000 | 4122 | 4142 |
| 2100 | 4322 | 4342 |
| 2200 | 4522 | 4542 |
| 2300 | 4722 | 4742 |
| 2400 | 4922 | 4942 |

LNL = Luce netta larghezza
*LN L= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2082 | 2095 |
| 2040* | 2112 | 2125 |
| 2100 | 2182 | 2195 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

### NOTE | *NOTES*

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Portata del sistema di scorrimento 80 Kg.
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*Max load of the sliding system 80 Kg.*
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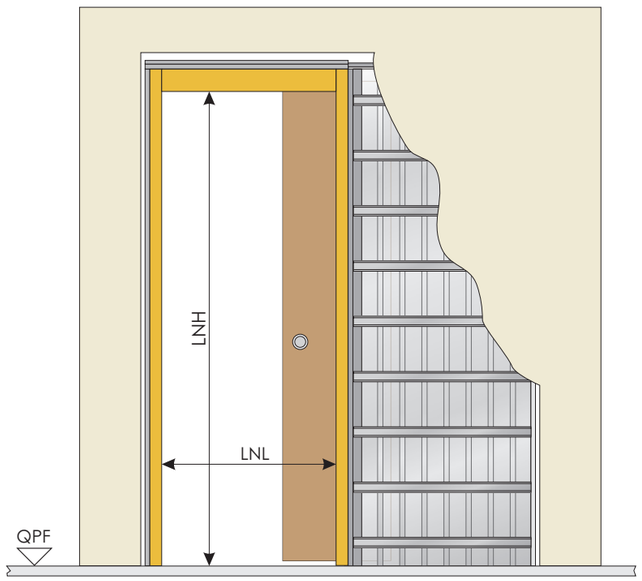
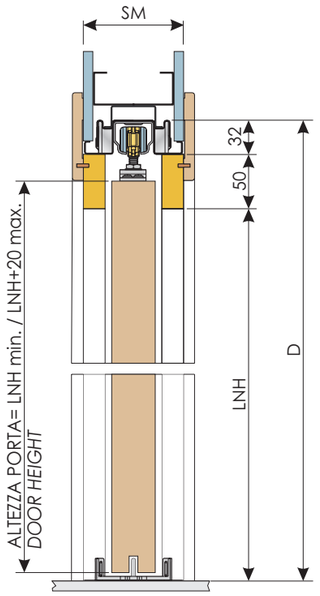
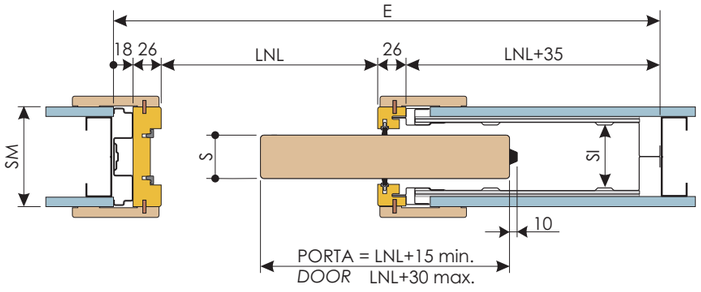
*NB: All dimensions are expressed in mm.*

# NEW SPACE 1 ANTA PER PARETI DIVISORIE IN CARTONGESSO
## *NEW SPACE SINGLE LEAF FOR PLASTERBOARD PARTITION WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B60 | 100 | 59 | 45 |
| B61 | 125 | 74 | 60 |
| | | | |
| | | | |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | E |
|---|---|
| 600 | 1305 |
| 650 | 1405 |
| 700 | 1505 |
| 750 | 1605 |
| 800 | 1705 |
| 850 | 1805 |
| 900 | 1905 |
| 950 | 2005 |
| 1000 | 2105 |
| 1050 | 2205 |
| 1100 | 2305 |
| 1150 | 2405 |
| 1200 | 2505 |

LNL = Luce netta larghezza
*LN L= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*

| LNH | D |
|---|---|
| 2000 | 2082 |
| 2040* | 2112 |
| 2100 | 2182 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

## NOTE | *NOTES*

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Portata del sistema di scorrimento 80 Kg.
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NB: Tutte le quote sono espresse in mm.

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** = Can be produced for France only.*
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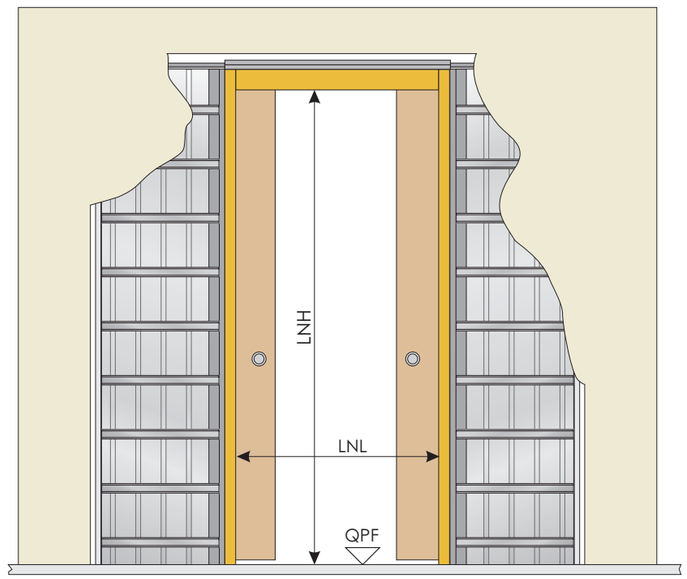
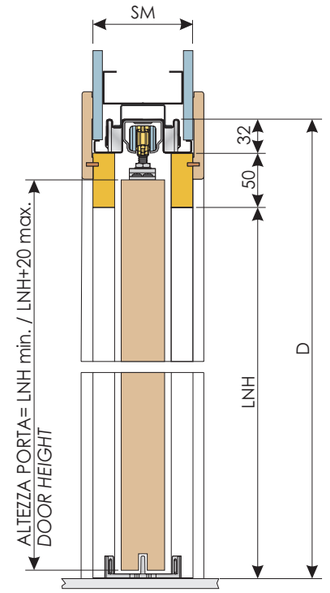
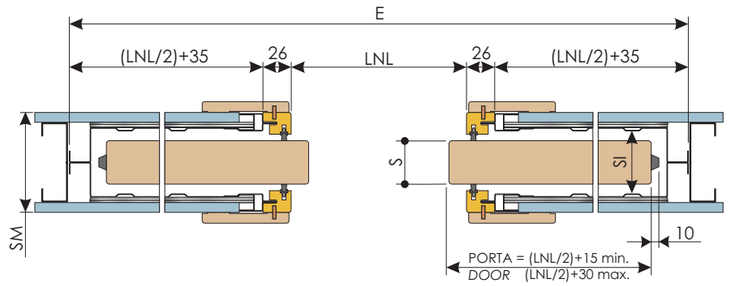
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# NEW SPACE 2 ANTE PER PARETI DIVISORIE IN CARTONGESSO
## *NEW SPACE DOUBLE LEAF FOR PLASTERBOARD PARTITION WALLS*

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|---|---|---|---|
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| B61 | 125 | 74 | 60 |
| | | | |
| | | | |

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*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | E |
|---|---|
| 1200 | 2522 |
| 1300 | 2722 |
| 1400 | 2922 |
| 1500 | 3122 |
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| 1700 | 3522 |
| 1800 | 3722 |
| 1900 | 3922 |
| 2000 | 4122 |
| 2100 | 4322 |
| 2200 | 4522 |
| 2300 | 4722 |
| 2400 | 4922 |

LNL = Luce netta larghezza
*LN L= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*

| LNH | D |
|---|---|
| 2000 | 2082 |
| 2040* | 2112 |
| 2100 | 2182 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

## NOTE | *NOTES*

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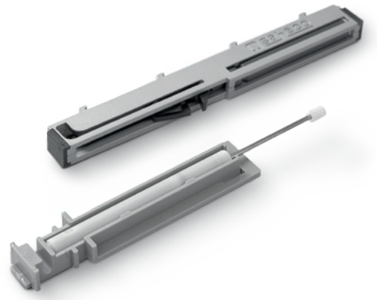
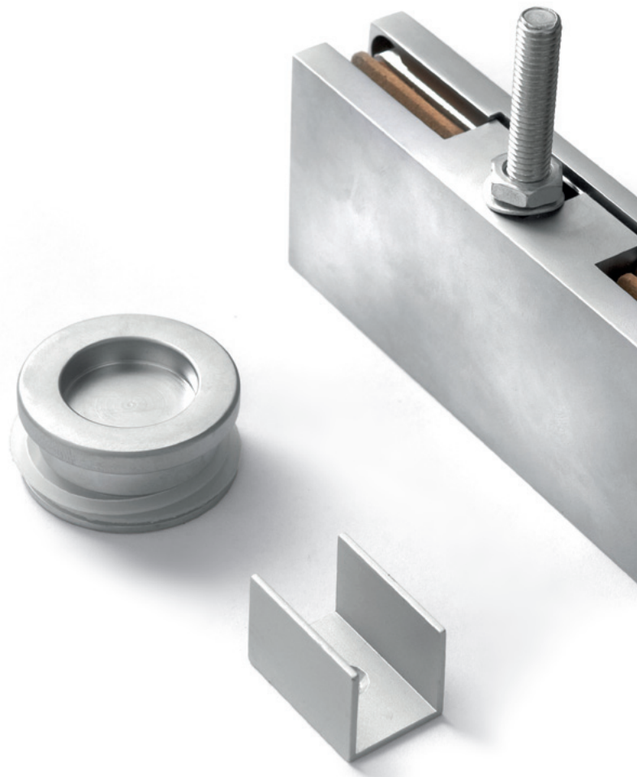
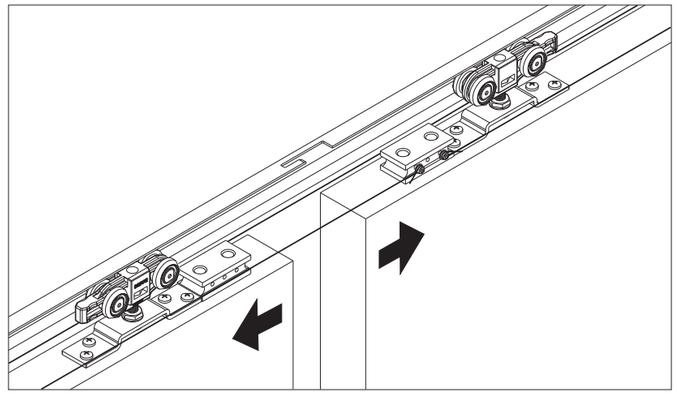


# ACCESSORI E OPTIONAL

*ACCESSORIES AND OPTIONAL*



# NEW SPACE - ACCESSORI E OPTIONAL
*NEW SPACE - ACCESSORIES AND OPTIONALS*



KIT PER APERTURA SIMULTANEA DELLE ANTE
Il meccanismo permette di aprire simultaneamente i due pannelli-porta, utilizzando una sola mano. Può essere installato anche con i cassonetti già murati: è sufficiente estrarre le due guide smontabili, montare su ognuna la carrucola di rinvio e sui due pannelli-porta i blocchetti per il fissaggio del cavo.

*KIT FOR COINCIDING OPENING OF THE DOORS*
*The mechanism allows to simultaneously open the two door panels, using only one hand. It may also be installed with the already bricked-in structures: the two removable guides have to be extracted, the transmission pulley mounted on each of them and the two door panels the cable fixing blocks.*

KIT PER AUTOCHIUSURA DELLA PORTA
Questo sistema permette di far chiudere automaticamente la porta dopo averla aperta. Si può applicare anche in un secondo momento dopo aver installato il controtelaio, sia sul modello singolo che sul doppio scorrevole.

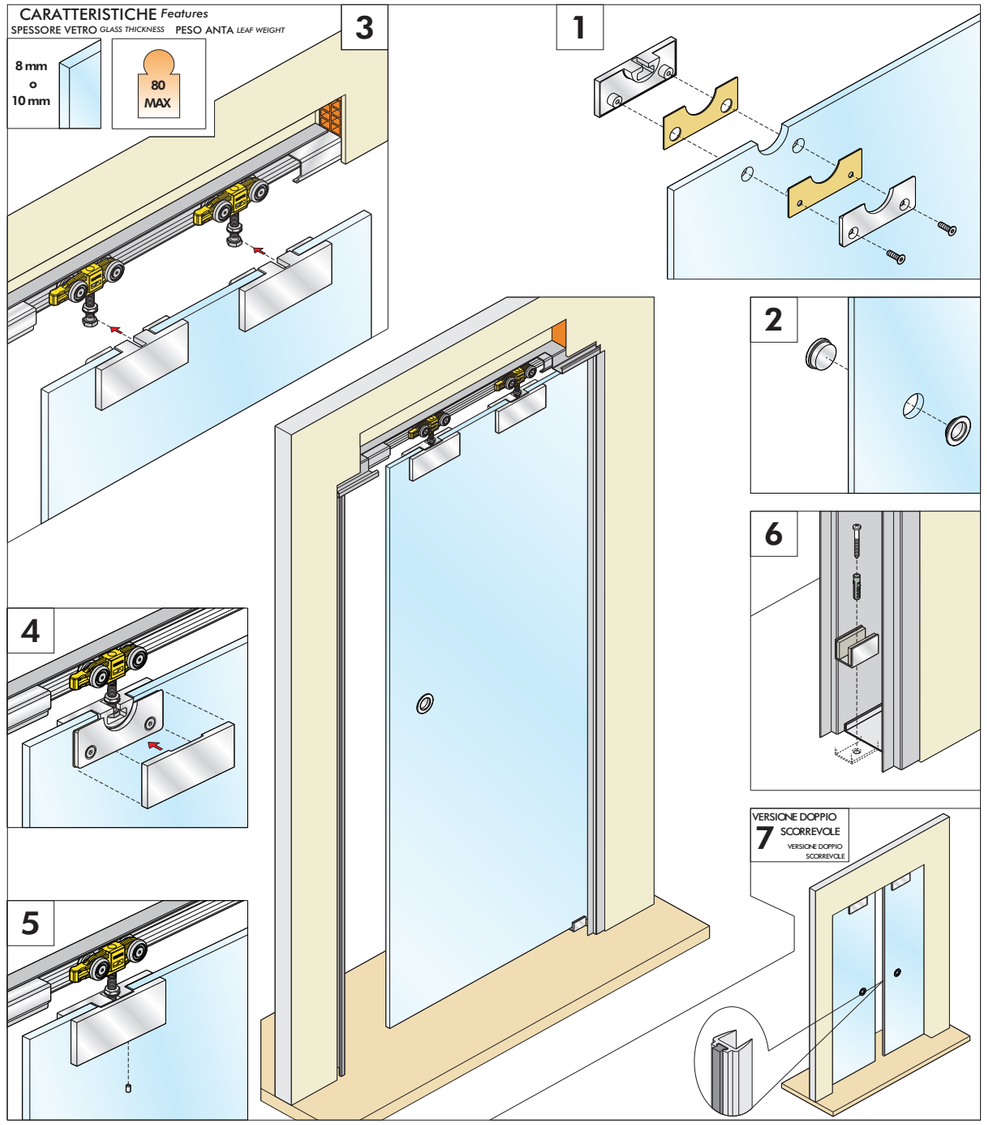
*KIT FOR SELF-CLOSING OF THE DOOR*
*This system allows the door to automatically close after it has been opened. It can also be applied after installing the subframe, both on the single or double-sliding models.*

AMMORTIZZATORE DI CHIUSURA ANTA
Questo sistema frena la porta accompagnandola dolcemente in fase di chiusura.Permette di non far rimbalzare l'anta quando batte contro lo stipite. Agisce da tenditore eliminandole vibrazioni del battente e i vari giochi quando l'anta è chiusa.

*LEAF CLOSURE DAMPER*
*This system brakes the door, moving it smoothly the closing phase. Allows for the door not to bounce when hitting the jamb. Works as a tightener eliminating the vibrations of the wing and the various plays when the door is closed.*

| CARATTERISTICHE DEL PRODOTTO *PRODUCT FEATURES* | |
|---|---|
| PORTATA MAX. *MAX. LOAD* | 80 KG |
| DIMENSIONI *DIMENSIONS* | 181X24X12MM |
| CORSA AMMORTIZZATORE *DUMPER STROKE* | 52MM |
| MATERIALE DEL FRENO AL BINARIO *MATERIAL OF THE BRAKE TO THE RAIL* | CORPO IN LEGNO E ALLUUMINIO. PARTICOLARI IN PA66 *BODY IN ALUMINIUM AND WOOD DETAILS IN PA66* |

# NEW SPACE - ACCESSORI E OPTIONAL
*NEW SPACE - ACCESSORIES AND OPTIONALS*

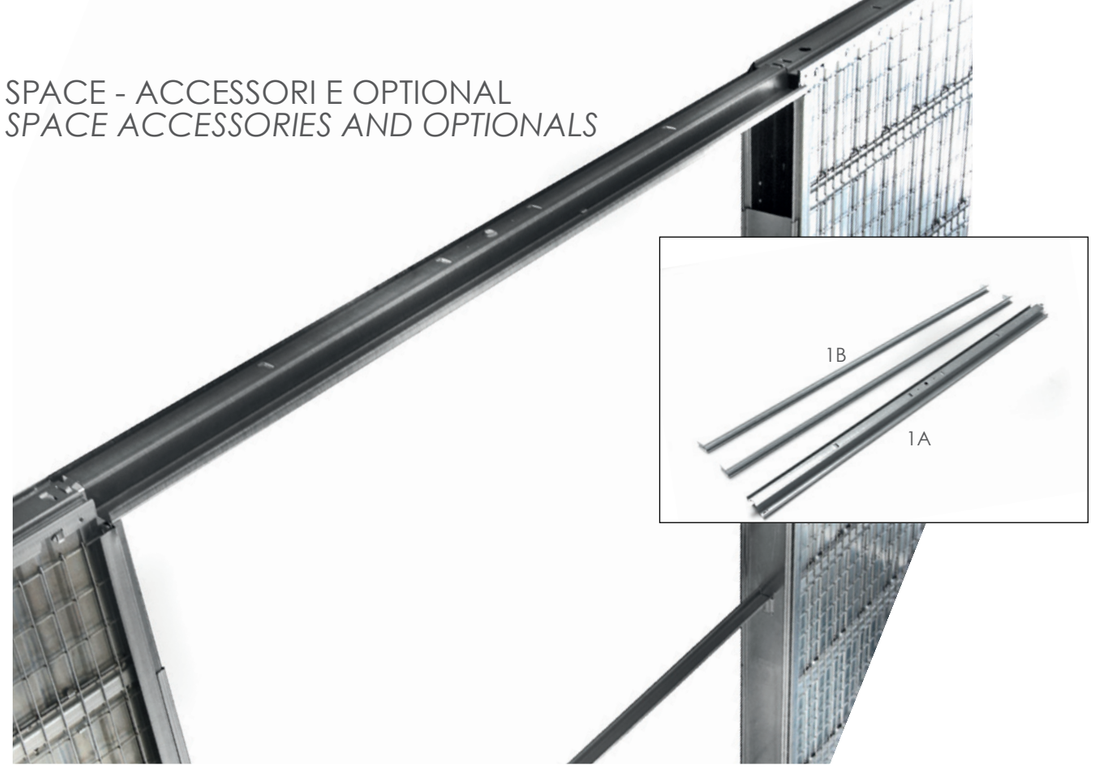



KIT PER ANTE IN CRISTALLO
Il sistema è composto da due gusci in alluminio con finitura superficiale in cromatura opaca o ottone lucido verniciato, che uniti tra loro tramite viti a testa svasata permettono la sospensione dell'anta e l'utilizzo di ante con spessore di 8 e 10 mm. Il loro montaggio a pinza che permette all'anta in cristallo una stabilità eccezionale in fase di scorrimento, necessita della foratura del vetro. Per evitare le oscillazioni dell'anta durante lo scorrimento, è compresa nel kit un'apposita guida a pavimento in alluminio con finitura in cromatura opaca. Per eseguire il trascinamento viene fornita una maniglia in alluminio con le stesse finiture dei due gusci.

*KIT FOR GLASS DOORS*
*The system is composed of two aluminium shells with matt chrome-plated surface finish and painted polished brass that united together through socket screws allow to suspend the leaf and to use 8 and 10 mm thick leaves. Their clip-on mounting, needs drilling of the glass that gives the crystal sash exceptional stability in the sliding stage. So as to avoid the door to oscillate while sliding, the kit includes a special aluminium floor guide with matt chrome plated surface finish, while to pull it an aluminium handle is supplied with the same surface finish of the two shells.*

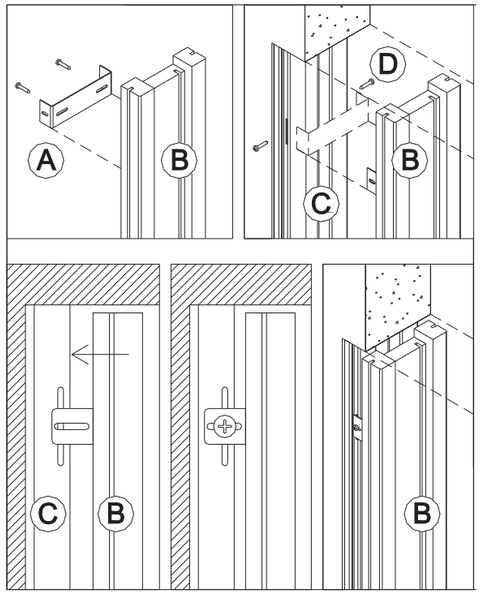
| VERSIONE 1 ANTA *SINGLE LEAF VERSION* | |
|---|---|
| COD. | FINITURA *FINISH* |
| B00-067C | cromo opaco *matt chrome* |
| B00-067O | ottone lucido *polished brass* |
| VERSIONE 2 ANTE *DOUBLE LEAF VERSION* | |
| COD. | FINITURA *FINISH* |
| B00-068C | cromo opaco *matt chrome* |
| B00-068O | ottone lucido *polished brass* |

# NEW SPACE - ACCESSORI E OPTIONAL
## *NEW SPACE ACCESSORIES AND OPTIONALS*




KIT DOPPIA ANTA
Questo kit composto da una testata doppia (1A) e da due distenziali (1B) permatte di trasformare due cassonetti singoli in un cassonetto doppio. In questo modo tenendo a magazzino solo cassonetti ad un'anta più i kit più comunemente usati, si ha la possibilità in ogni momento di comporre un cassonetto a doppia anta. L'assemblaggio è alquanto semplice e non richiede nessuna modifica di lavorazione sul prodotto.

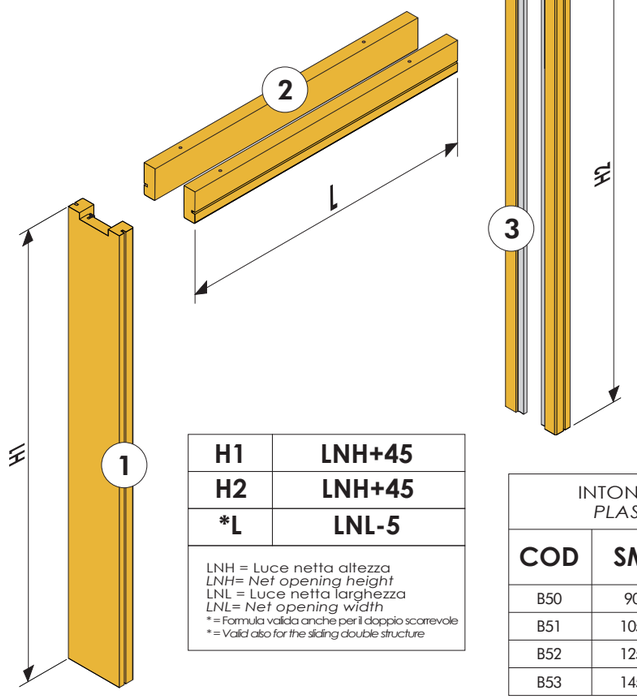
*KIT FOR DOUBLE LEAF*
*This kit composed by a double transom (1A) and two spacers (2B) allows to transform two single structures in a double structure. In this way having to keep in stock only the single leaf structures and the more commonly used kits, it is possible at any time to make up a double leaf structure. The assembly is quite simple and does not require any modification process on the product.*




STAFFE PER FISSAGGIO STIPITE MONTANTE LATERALE
Nel kit falegname, contenuto all'interno del cassonetto, sono presenti tre staffe (A). Fissate nella parte posteriore del montante (B), in posizione corrispondente alle asole del montante laterale già murato (C), permettono di fissare lo stipite laterale (B) in modo veloce, utilizzando le viti (D). Questo montaggio permette di fissare lo stipite laterale (B) in posizione perpendicolare al pavimento, anche se il montante (C) fosse stato murato " fuori piombo ".

*ATERAL DOOR JAMB FIXING BRACKETS*
*In the carpenter's kit, present inside the structure, three brackets are present (A). Fixed to the back part of the jamb (B), in a position corresponding to the eyelets of the already bricked-in lateral jamb (C) they allow to fix the lateral jamb (B) in a fast way, using the screws (D). This installation allows to fix the lateral jamb (B) in a position vertical to the floor, even if the jamb (C) had been bricked-in out of plumb.*

# NEW SPACE - STIPITI
## *NEW SPACE - ARCHITRAVE*




Gli stipiti forniti in kit sono disponibili nelle misure indicate sul Listino Space in vigore. Vengono forniti in MDF, impiallacciati grezzi o levigati pronti per essere verniciati e montati sulla struttura del cassonetto. Ogni confezione contiene: (1) un montante laterale con le guarnizioni di battuta (nel kit per doppia anta, questo elemento non è presente), (2) due traversi, (3) due coprifili con gli spazzolini parapolvere.

*The architraves, supplied as a kit, are available in all the dimensions indicated in the current Space Price list. They are supplied in MDF, unfinished veneer, polished ready to be painted and mounted on the structure. Each pack contains: (1) a lateral jamb with meeting seals (this item is not present in the kit for double door), (2) two cross members, (3) two covermoulds with dust brushes.*

| | |
|---|---|
| **H1** | **LNH+45** |
| **H2** | **LNH+45** |
| ***L** | **LNL-5** |

LNH = Luce netta altezza
*LNH= Net opening height*
LNL = Luce netta larghezza
*LNL= Net opening width*
** = Formula valida anche per il doppio scorrevole*
** = Valid also for the sliding double structure*

INTONACO
*PLASTER*

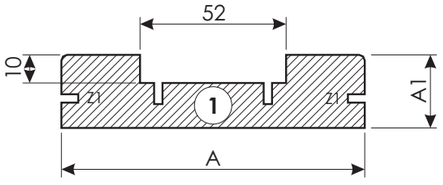
| COD | SM | SI |
|---|---|---|
| B50 | 90 | 59 |
| B51 | 105 | 74 |
| B52 | 125 | 94 |
| B53 | 145 | 115 |

CARTONGESSO
*PLASTERBOARD*

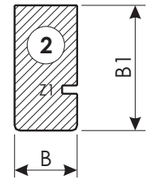
| COD | SM | SI |
|---|---|---|
| B60 | 100 | 59 |
| B61 | 125 | 74 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*

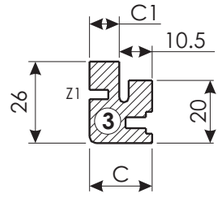
MONTANTE
*JAMB*




TRAVERSO
*CROSS MEMBER*




COPRIFILO
*COVER MOULD*




INTONACO
*PLASTER*

| ** | SM | A | A1 | B | B1 | C | C1 |
|---|---|---|---|---|---|---|---|
| (I) | B50 | 92 | 26 | 20 | 50 | 20 | 9.5 |
| (E) (F) | B50 | 90 | 25 | 19 | 60 | 19 | 8.5 |
| (I) | B51 | 108 | 26 | 25 | 50 | 20 | 9.5 |
| (E) (F) | B51 | 108 | 25 | 25 | 60 | 19 | 8.5 |
| (I) | B52 | 125 | 26 | 36 | 50 | 24 | 13.5 |
| (E) (F) | B52 | 125 | 25 | 36 | 60 | 25 | 14.5 |
| (I) | B53 | 150 | 26 | @ | 50 | @ | 13.5 |

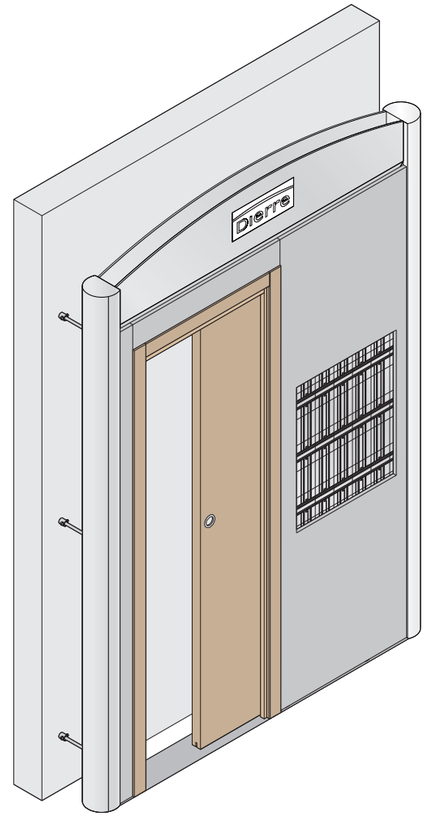
CARTONGESSO
*PLASTERBOARD*

| ** | SM | A | A1 | B | B1 | C | C1 |
|---|---|---|---|---|---|---|---|
| (I) | B60 | 100 | 26 | 25 | 50 | 24 | 13.5 |
| (E) (F) | B60 | 100 | 25 | 25 | 60 | 25 | 14.5 |
| (I) | B61 | 125 | 26 | 36 | 50 | 29 | 18.5 |
| (E) (F) | B61 | 125 | 25 | 36 | 60 | 29 | 18.5 |

** = (I) Versione Standard Italia ;
(E) Versione per Spagna e Francia
Z1= Le fresature per i coprifili regolabili sono disponibili solo per il mercato italiano.
@ = Dimensione variabile in funzione dello spessore della porta.

*(I) Standard version for Italy*
*(E) Versions for Spain and France*
*Z1. Milling of adjustable covermoulds is available for the Italian market only.*
*@ = The dimension varies depending on the door thickness.*

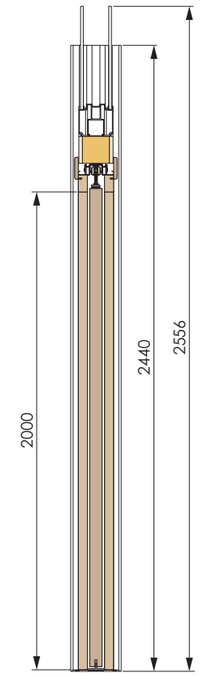
# NEW SPACE - ESPOSITORE
## *NEW SPACE EXHIBITOR*



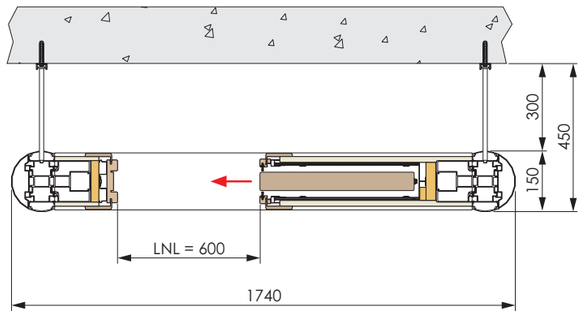

Il nuovo espositore Modular Stand è elegante, pratico e facile da installare. La struttura portante dell'espositore, interamente in alluminio rifinita con dei vetri di color grigio chiaro, contiene un cassonetto NEW SPACE cod. B51 di dimensioni standard 2000x600 in versione intonaco. Per ulteriori informazioni relative all'espositore consultare il listino Modular Stand in vigore.

*The new Modular Stand exhibitor is elegant, practical and functional regarding installation. The full steel supporting structure finished with light grey coloured glass, contains a NEW SPACE cod. B51, 2000 x 600 standard-size structure for the plaster version. For further information related to the exhibitor refer to the current Modular Stand price list.*

SEZIONE VERTICALE
*VERTICAL SECTION*




SEZIONE ORIZZONTALE
*HORIZONTAL SECTION*



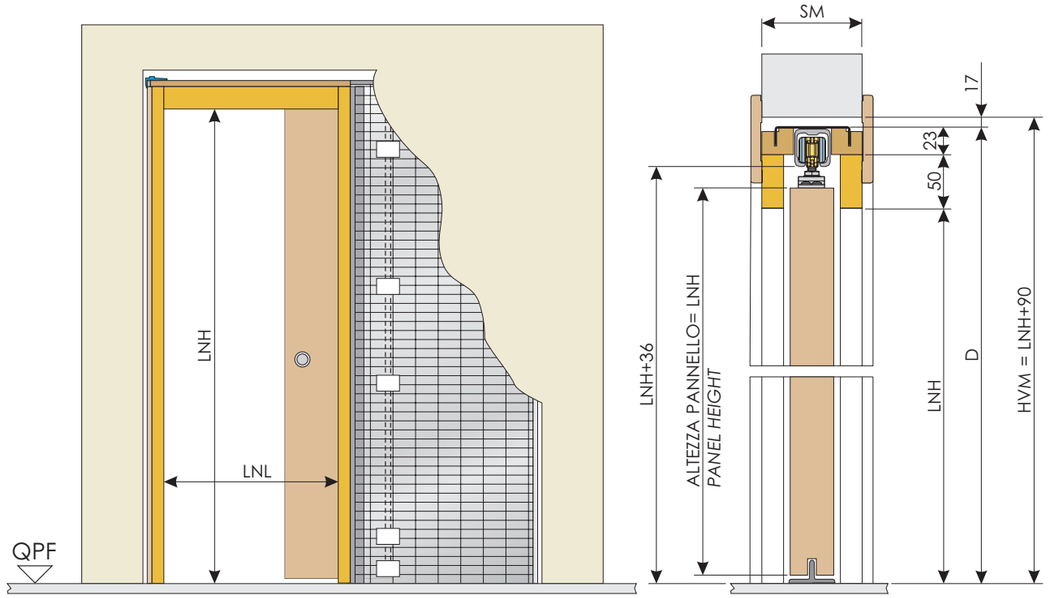
# SPACE 1 UNICO

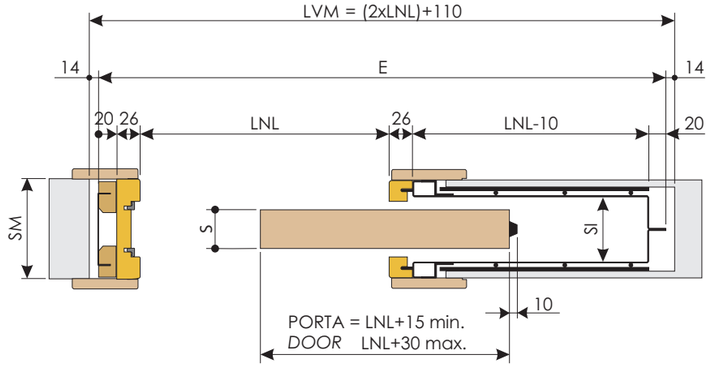
Space 1 Unico risponde all'esigenza di posizionare punti luce sulla parete nella quale è alloggiato il controtelaio. È disponibile per murature intonacabili e pareti divisorie in cartongesso.

*Space 1 Unico responds to the need to place light fixtures on the wall where the subframe is housed. It is available for plasterable walls and partition walls in plasterboard.*

Space 1 Unico 1 anta con porta interna Lumière 3 lucido bordeaux con 2 inserti in pietra black silver da 30 mm
*Space 1 Unico single leaf with Lumière 3 internal door polished burgundy with 2 - 30 mm black silver stone inserts*

## SPACE 1 UNICO 1 ANTA PER MURATURE INTONACABILI
## *SPACE 1 UNICO SINGLE LEAF FOR PLASTERABLE WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B46-001 | 150 | 120 | 60 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2073 | 2090 |
| 2100 | 2173 | 2190 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

| LNL | E | LVM |
|---|---|---|
| 600 | 1282 | 1310 |
| 700 | 1482 | 1510 |
| 800 | 1682 | 1710 |
| 900 | 1882 | 1910 |
| 1000 | 2082 | 2110 |
| 1100 | 2282 | 2310 |
| 1200 | 2482 | 2510 |

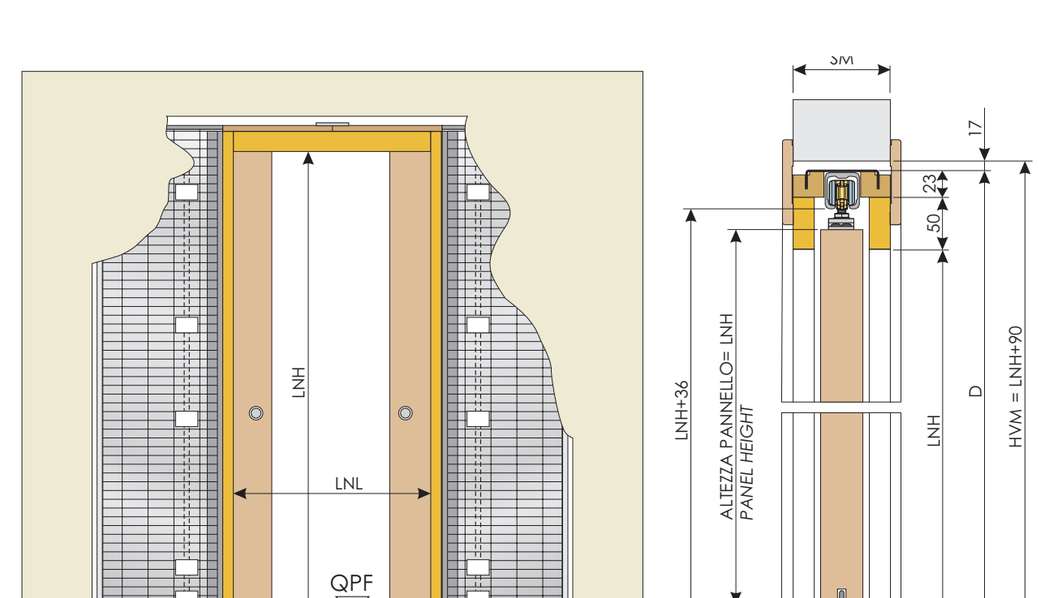
LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

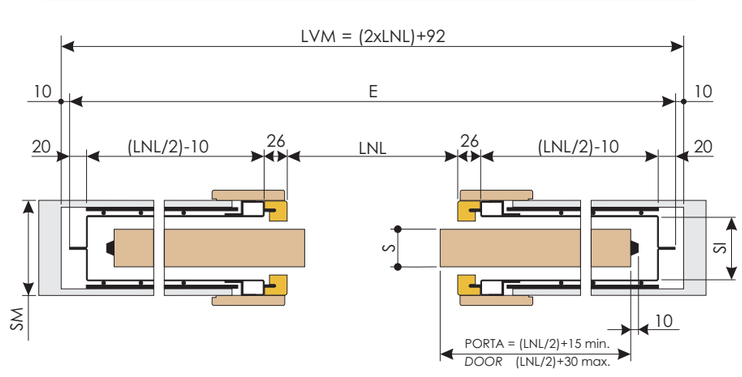
### NOTE | *NOTES*

QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

## SPACE 1 UNICO 2 ANTE PER MURATURE INTONACABILI
## *SPACE 1 UNICO DOUBLE LEAF FOR PLASTERABLE WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B46-001 | 150 | 120 | 60 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2073 | 2090 |
| 2100 | 2173 | 2190 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

| LNL | E | LVM |
|---|---|---|
| 1200 | 2472 | 2492 |
| 1400 | 2872 | 2892 |
| 1600 | 3272 | 3292 |
| 1800 | 3672 | 3692 |
| 2000 | 4072 | 4092 |
| 2200 | 4472 | 4492 |
| 2400 | 4872 | 4892 |

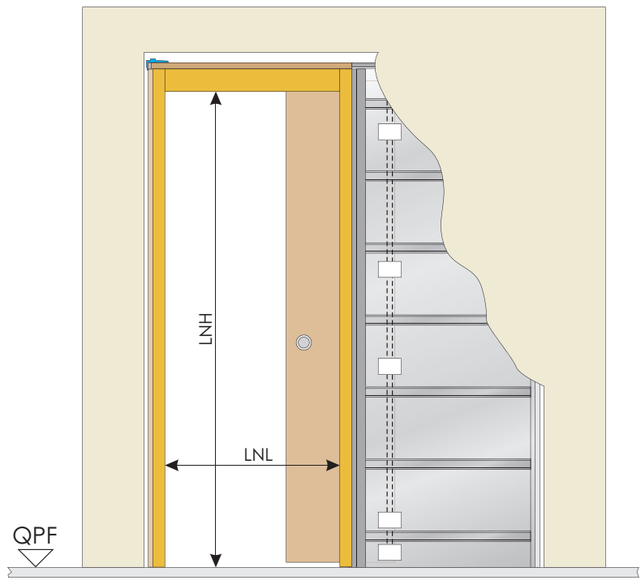
LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

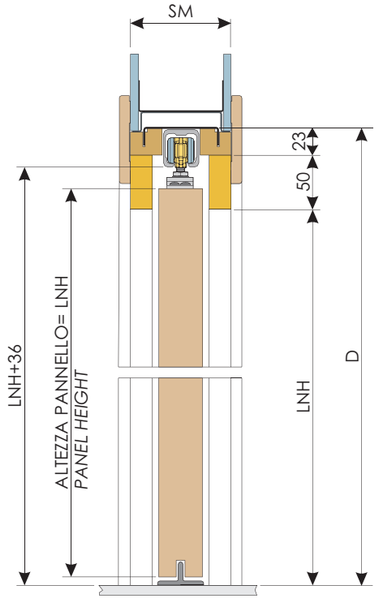
### NOTE | *NOTES*

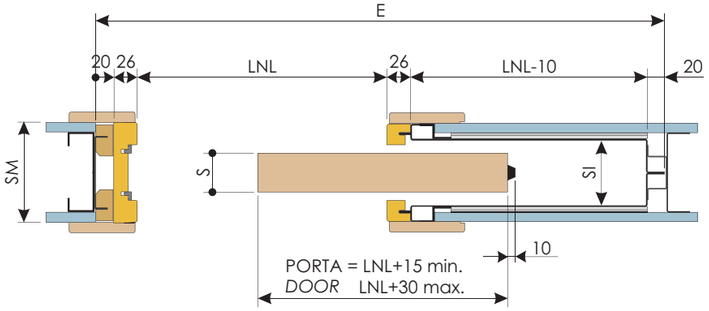
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE 1 UNICO 1 ANTA PER PARETI DIVISORIE IN CARTONGESSO
## *SPACE 1 UNICO SINGLE LEAF FOR PLASTERBOARD PARTITION WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B46-002 | 150 | 120 | 60 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | D |
|---|---|
| 2000 | 2073 |
| 2100 | 2173 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

| LNL | E |
|---|---|
| 600 | 1282 |
| 700 | 1482 |
| 800 | 1682 |
| 900 | 1882 |
| 1000 | 2082 |
| 1100 | 2282 |
| 1200 | 2482 |

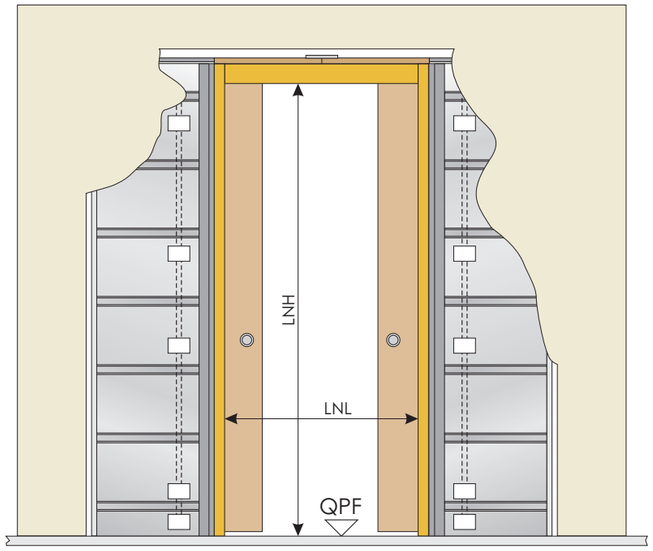
LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*

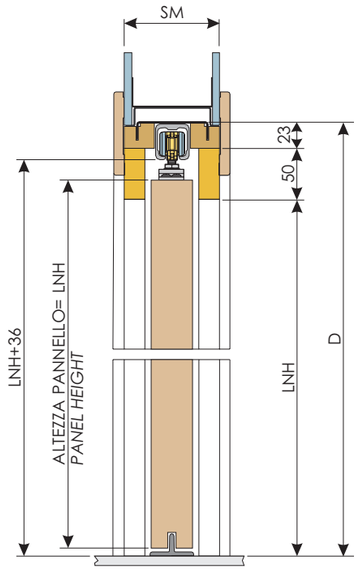
### NOTE | *NOTES*

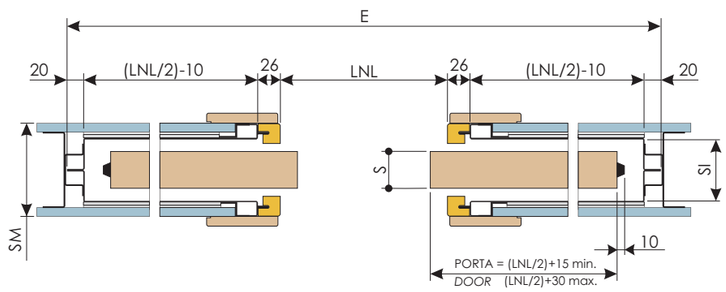
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE 1 UNICO 2 ANTE PER PARETI DIVISORIE IN CARTONGESSO
## *SPACE 1 UNICO DOUBLE LEAF FOR PLASTERBOARD PARTITION WALLS*




| COD | SM | SI | S |
|---|---|---|---|
| B46-002 | 150 | 120 | 60 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | D |
|---|---|
| 2000 | 2073 |
| 2100 | 2173 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

| LNL | E |
|---|---|
| 1200 | 2472 |
| 1400 | 2872 |
| 1600 | 3272 |
| 1800 | 3672 |
| 2000 | 4072 |
| 2200 | 4472 |
| 2400 | 4872 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*

### NOTE | *NOTES*

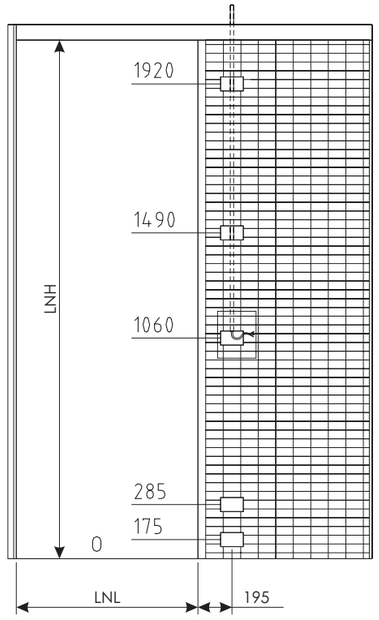
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

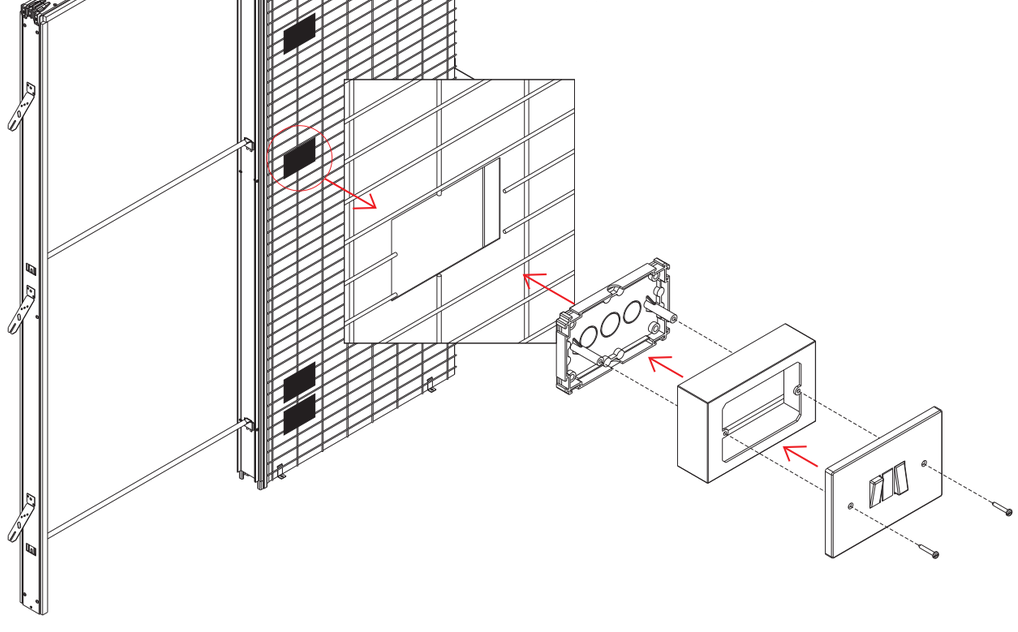
*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE 1 UNICO: CARATTERISTICHE PUNTI LUCE
# *SPACE 1 UNICO: LIGHT POINTS FEATURES*

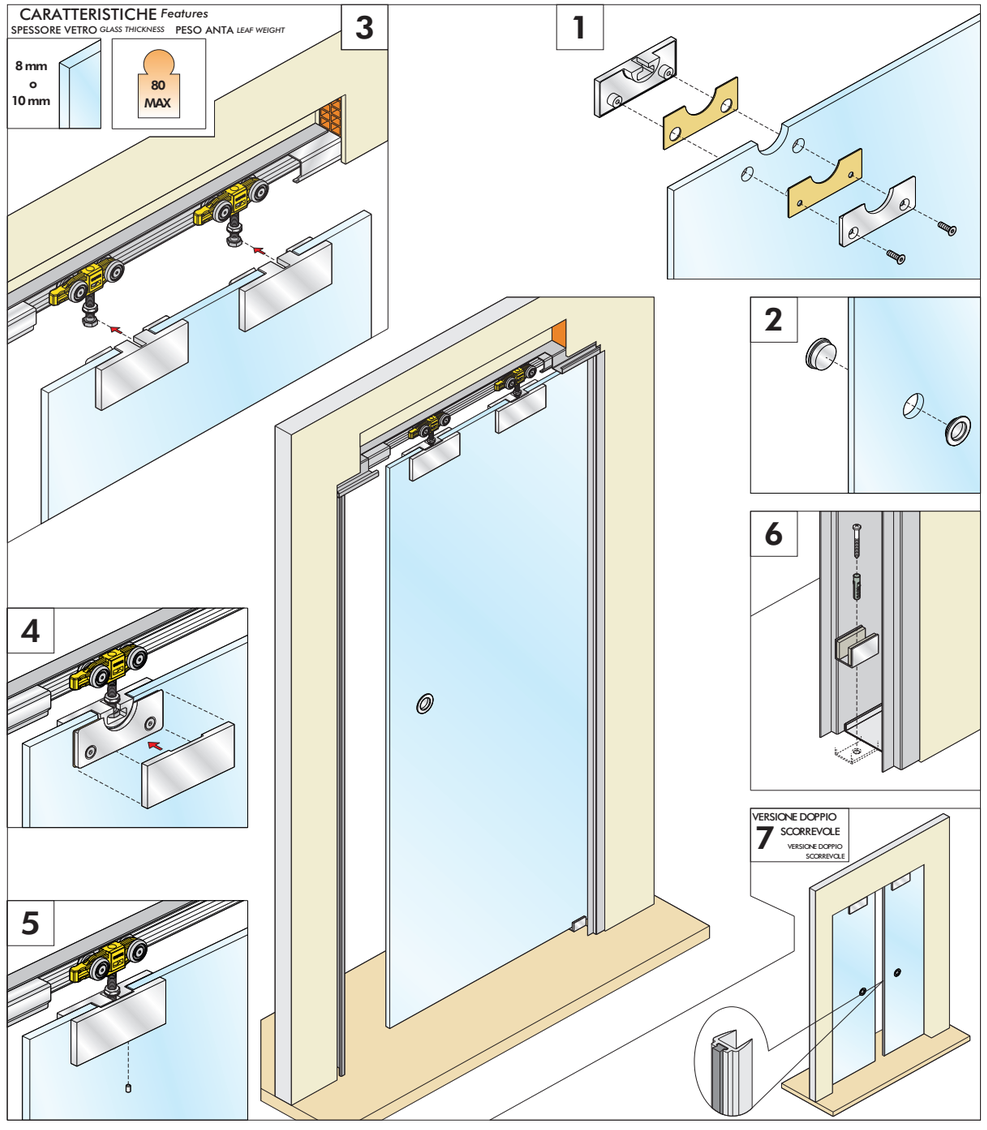
PREDISPOSIZIONE PER INSERIMENTO
INTERRUTTORE E PRESE ELETTRICHE
Su entrambi i lati del cassonetto (per muro finito di 150 mm), sono previste di serie cinque scantonature con lati pretagliati a differenti altezze. Le scatole elettriche possono quindi essere inserite all'altezza indicata nel disegno a lato.

*PREPARED FOR THE FITTING*
*OF SWITCHES AND SOCKETS*
*On both sides of the structure (for 150 mm finished wall), five pre-cut housings are provided as standard at different heights. The electrical boxes can then be inserted at the height indicated in the drawing aside.*



# SPACE 1 UNICO - ACCESSORI E OPTIONAL
# *SPACE 1 UNICO - ACCESSORIES AND OPTIONALS*

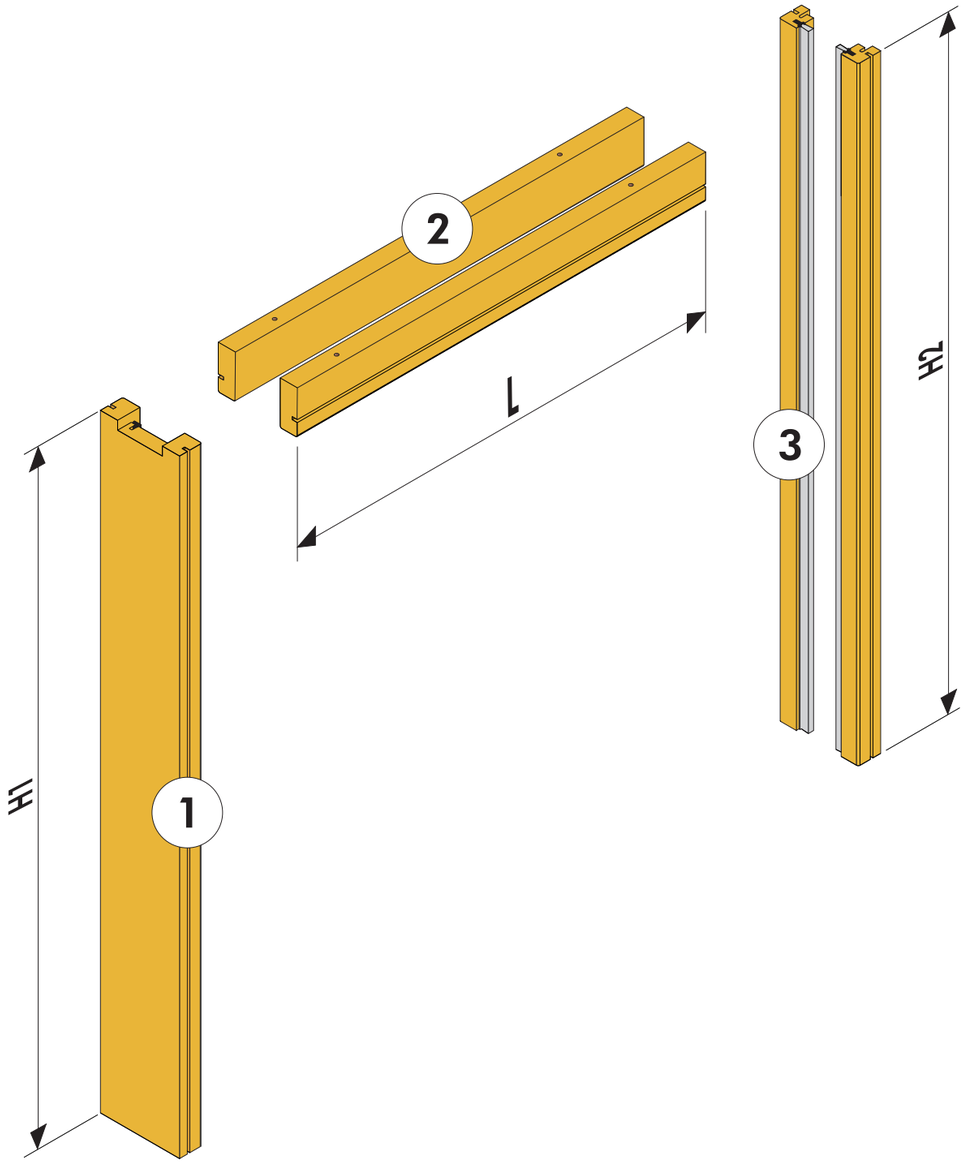



KIT PER ANTE IN CRISTALLO
Il sistema è composto da due gusci in alluminio con finitura superficiale in cromatura opaca o ottone lucido verniciato, che uniti tra loro tramite viti a testa svasata permettono la sospensione dell'anta e l'utilizzo di ante con spessore di 8 e 10 mm. Il loro montaggio a pinza che permette all'anta in cristallo una stabilità eccezionale in fase di scorrimento, necessita della foratura del vetro. Per evitare le oscillazioni dell'anta durante lo scorrimento, è compresa nel kit un'apposita guida a pavimento in alluminio con finitura in cromatura opaca. Per eseguire il trascinamento viene fornita una maniglia in alluminio con le stesse finiture dei due gusci.

*KIT FOR GLASS DOORS*
*The system is composed of two aluminium shells with matt chrome-plated surface finish and painted polished brass that united together through socket screws allow to suspend the leaf and to use 8 and 10 mm thick leaves. Their clip-on mounting, needs drilling of the glass that gives the crystal sash exceptional stability in the sliding stage. So as to avoid the door to oscillate while sliding, the kit includes a special aluminium floor guide with matt chrome plated surface finish, while to pull it an aluminium handle is supplied with the same surface finish of the two shells.*

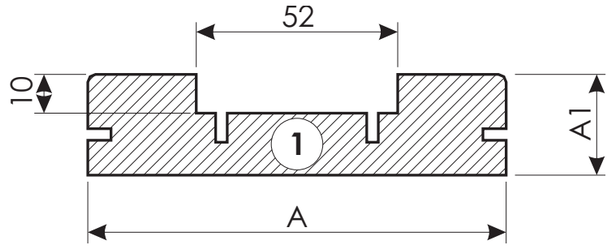
| VERSIONE 1 ANTA *SINGLE LEAF VERSION* | |
|---|---|
| COD. | FINITURA *FINISH* |
| B00-067C | cromo opaco *matt chrome* |
| B00-067O | ottone lucido *polished brass* |
| **VERSIONE 2 ANTE *DOUBLE LEAF VERSION*** | |
| COD. | FINITURA *FINISH* |
| B00-068C | cromo opaco *matt chrome* |
| B00-068O | ottone lucido *polished brass* |

SPACE 1 UNICO - STIPITI
*SPACE 1 UNICO - ARCHITRAVE*

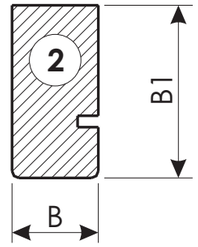



SPACE 1 UNICO - STIPITI
*SPACE 1 UNICO - ARCHITRAVE*

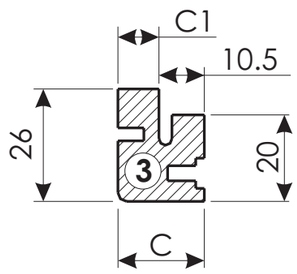
MONTANTE
*JAMB*




TRAVERSO
*CROSS MEMBER*




COPRIFILO
*COVER MOULD*




| | |
|---|---|
| **H1** | **LNH+45** |
| **H2** | **LNH+45** |
| ***L** | **LNL-5** |

LNH = Luce netta altezza
*LNH= Net opening height*
LNL = Luce netta larghezza
*LNL= Net opening width*
* = Formula valida anche per il doppio scorrevole
* = *Valid also for the sliding double structure*

| INTONACO *PLASTER* | | |
|---|---|---|
| **COD** | **SM** | **SI** |
| B46-001 | 150 | 120 |
| | | |

| CARTONGESSO *PLASTERBOARD* | | |
|---|---|---|
| **COD** | **SM** | **SI** |
| B46-002 | 150 | 120 |
| | | |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*

| INTONACO *PLASTER* | | | | | | |
|---|---|---|---|---|---|---|
| **COD** | **A** | **A1** | **B** | **B1** | **C** | **C1** |
| B46-001 | 150 | 26 | @ | 50 | @ | 13.5 |
| | | | | | | |
| | | | | | | |

| CARTONGESSO *CARTONGESSO* | | | | | | |
|---|---|---|---|---|---|---|
| **COD** | **A** | **A1** | **B** | **B1** | **C** | **C1** |
| B46-002 | 150 | 26 | @ | 50 | @ | 13.5 |
| | | | | | | |
| | | | | | | |

@ = Dimensione variabile in funzione dello spessore della porta.
*@ =The dimension varies depending on the door thickness.*

# NEW SPACE RASO MURO

Dalla continua ricerca Dierre di nuove soluzioni tecniche ed estetiche, nasce New Space Raso Muro, il cassonetto che consente di mimetizzare la porta nella parete, uniformandola perfettamente con il muro. Il telaio in alluminio, infatti, non prevede finiture a vista quali stipiti e cornici coprifilo, ed è quindi particolarmente indicato per ambienti dal design moderno e minimal. New Space Raso Muro è disponibile nelle versioni ad una o due ante scorrevoli, per pareti in muratura. A breve sarà introdotta la versione per pareti in cartongesso.

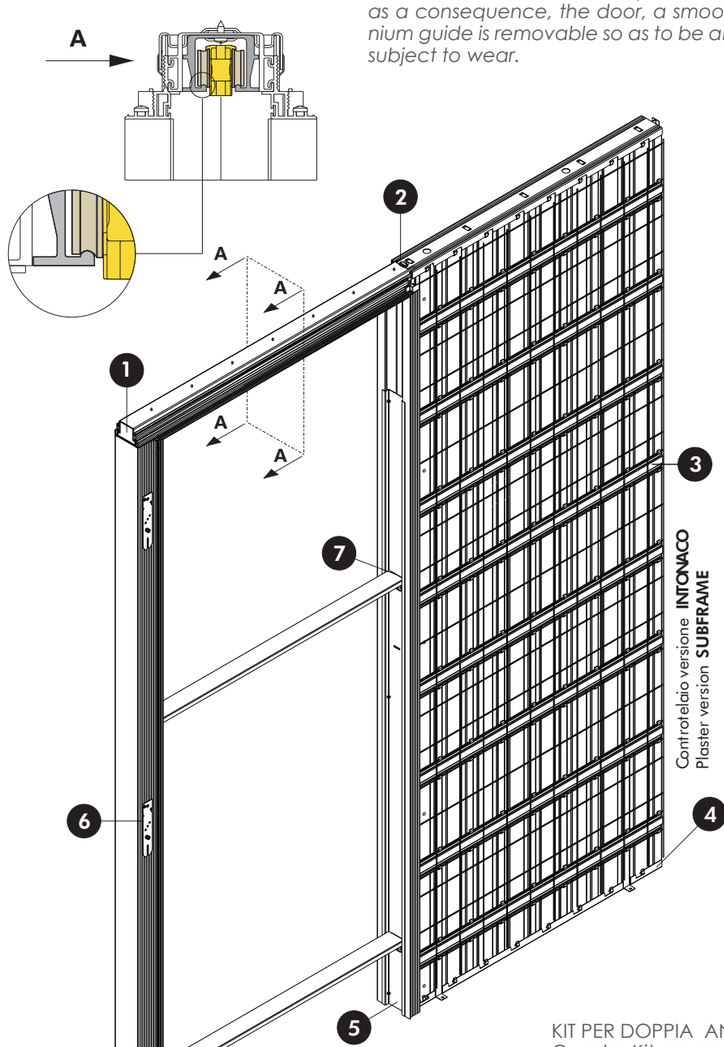
*By continuous research Dierre of new technical solutions and aesthetic, born New Space Satin Wall, the box that allows you to camouflage the door in the wall, blening-in perfectly with the wall. The aluminium frame, in fact, it does not provide finishes at sight, such as posts and frames cover, and is therefore particularly suitable for environments with modern design and minimal. New Space Satin Wall is available in versions for one or two sliding doors, for masonry walls. In the short will be introduced the version for plasterboard walls.*

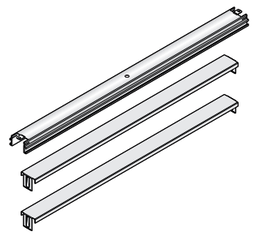
New Space Raso Muro 1 anta con porta interna Mimesi laccata bianco con 4 profili in alluminio
*New Space Raso Muro single leaf with Mimesi internal door lacquered white with 4 aluminium profiles*

# caratteristiche tecniche
## *technical features*

La sezione della guida di scorrimento a forma di “binario” permette al carrello, e di conseguenza alla porta, uno scorrimento fluido e lineare. La guida realizzata in alluminio è estraibile, in maniera tale da poter sostituire eventuali meccanismi soggetti all’usura.

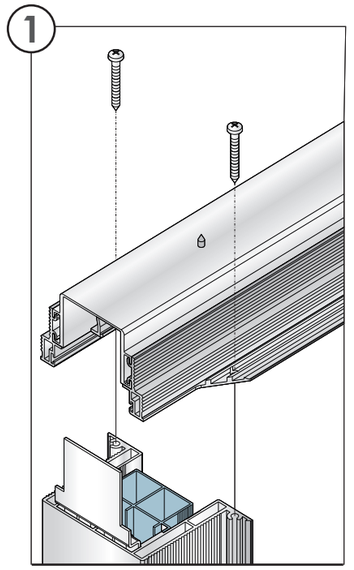
*The section of the “track-shaped” sliding guide allows the trolley and, as a consequence, the door, a smooth and linear sliding. The aluminium guide is removable so as to be able to replace any mechanisms subject to wear.*

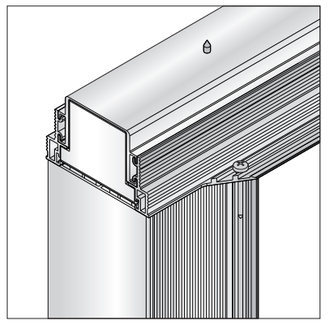


KIT PER DOPPIA ANTA
Questo Kit composto da una traversa doppia e due distanziali permette di trasformare due cassonetti singoli in un cassonetto doppio. Nota bene: le guide dei cassonetti singoli dovranno essere tagliate di una certa misura.

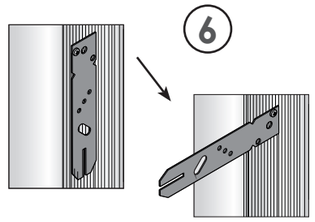
*KIT FOR DOUBLE LEAF*
*This Kit composed of a double cross member and two spacers allowing to turn two single structures in a double structure. Please note: the guides of the single structure will have to be cut to a certain extent.*



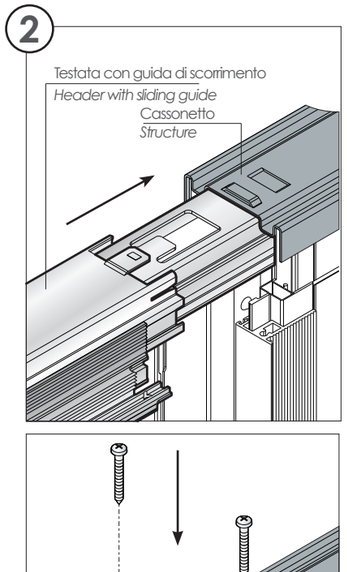
Il montante si unisce con la testata tramite l’ausilio di due viti autofilettanti che si inseriscono nelle apposite sedi. Ambedue i pezzi sono realizzati in alluminio e presentano sui lati delle zigrinature per favorire l’aggrappaggio dell’ intonaco.

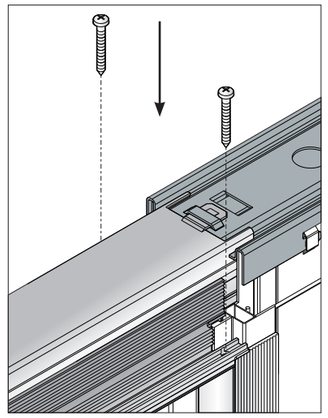
*The upright joins with the header through the aid of two self-tapping screws that are inserted in the appropriate housings. Both pieces are made of aluminium and are knurled so as for the plaster to have better grip.*

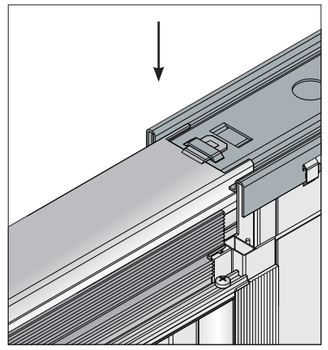



Le zanche poste sul montante, in fase di posa prodotto si devono ruotare di 90° in modo da adagiarsi ai mattoni evitando sprechi di tempo per realizzare delle sedi apposite.

*The ties placed on the upright, during the fitting of the product must be rotated by 90° so as to lay on the bricks avoiding wasting time to make the appropriate housing.*

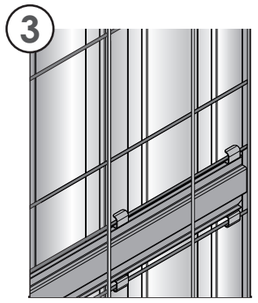




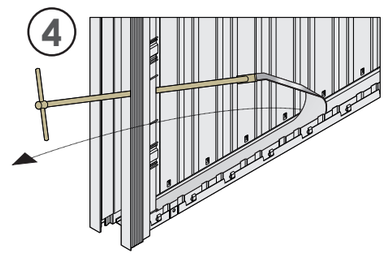
Il traverso si assembla con il cassonetto tramite una linguetta che si innesta sulla tasca del cassonetto, e la rigidità e compattezza dei due pezzi sono garantite dall’ inserimento di due viti autofilettanti che alloggiano nelle apposite sedi. La guida scorrevole in alluminio, incorporata sul traverso, presenta delle linguette a passo costante, che si innestano sulle tasche del cassonetto.

*The crosspiece is assembled with the structure by means of a tongue that fits into the pocket of the structure, and the stiffness and compactness of the two pieces are guaranteed by the insertion of two self-tapping screws in special housings. The aluminium sliding guide, which is embedded on the crosspiece, has little evenly spaced tongues that engage on the pockets of the structure.*



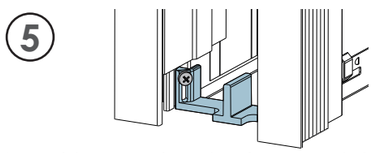

La lamiera del cassonetto è grecata nel senso verticale, rinforzata da delle omega trasversali. La rete è fissata ai pannelli del cassonetto tramite delle alette ricavate negli stessi pannelli evitando punti di saldatura.

*The sheet of the structure is corrugated vertically, reinforced by transversal omega. The mesh is fixed to the panels of the structure using tabs in the panels themselves avoiding welding points.*



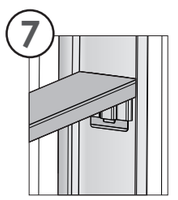

Il fondo del cassonetto è estraibile qualora il cassonetto fosse stato murato più alto del piano pavimento finito, così da poter recuperare l’errore di posa e poter infilare normalmente il pannello porta, senza doverlo rifilare in altezza.

*The bottom of the structure is removable in case the structure had been bricked-in higher than the finished floor level, so as to be able to recover the fitting mistake and to be able to normally insert the door panel, without having to modify the height.*




*La guida a pavimento viene montata sul cassonetto. Così facendo si evita di forare il pavimento.*

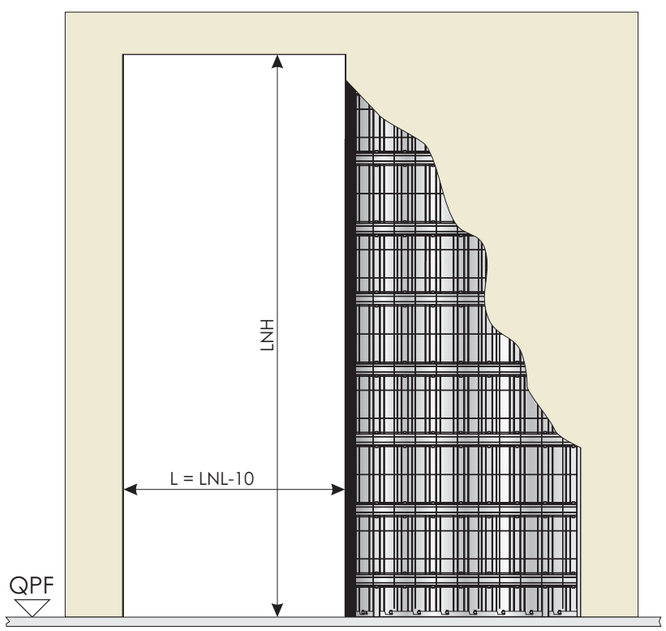
*The floor-mounted guide is fitted to the structure. By doing so it's not necessary to drill the floor.*

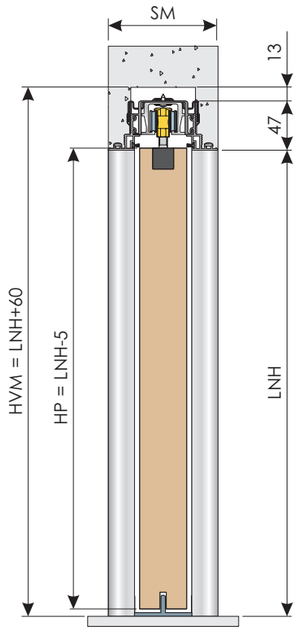


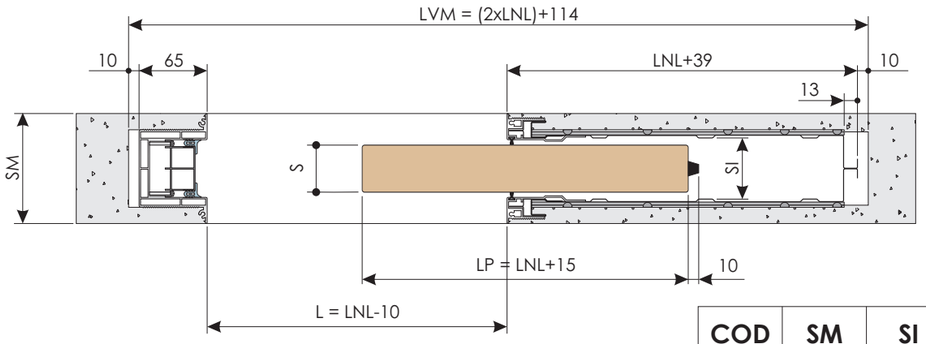

La coppia di distanziali garantisce un’estrema rigidità tra montante e cassonetto, poiché si accoppiano a pacchetto con le sedi dei frontalini lato cassonetto e montante.

*The two spacers guarantee the utmost stiffness between upright and structure, since they combine with the housing of the structure front on the structure and upright side.*

# NEW SPACE RASO MURO 1 ANTA PER MURATURE INTONACABILI
## *NEW SPACERASO MURO SINGLE LEAF FOR PLASTERABLE WALLS*

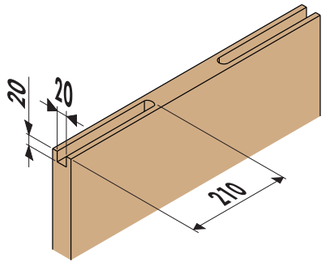



N.B.:
Il pannello porta deve essere fresato sulla parte superiore come indicato nel disegno. Lo spessore massimo della porta è di 45 mm.

*N.B.:*
*The door panel must be milled on the top as shown in the drawing. The maximum thickness of the door is 45 mm.*




LP= Larghezza porta
*LP= Larghezza porta*
*LP= Door width*
*HP = Door height*

| LNL | L | LVM |
|---|---|---|
| 600 | 590 | 1314 |
| 650 | 640 | 1414 |
| 700 | 690 | 1514 |
| 750 | 740 | 1614 |
| 800 | 790 | 1714 |
| 850 | 840 | 1814 |
| 900 | 890 | 1914 |
| 950 | 940 | 2014 |
| 1000 | 990 | 2114 |
| 1050 | 1040 | 2214 |
| 1100 | 1090 | 2314 |
| 1150 | 1140 | 2414 |
| 1200 | 1190 | 2514 |

LNL = Luce netta larghezza
*LNL= Net opening width*
L = Larghezza passaggio effettivo
*L = Larghezza passaggio effettivo*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| COD | SM | SI | S |
|---|---|---|---|
| B80 | 105 | 52 | 40 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | HVM |
|---|---|
| 2000 | 2060 |
| 2100 | 2160 |

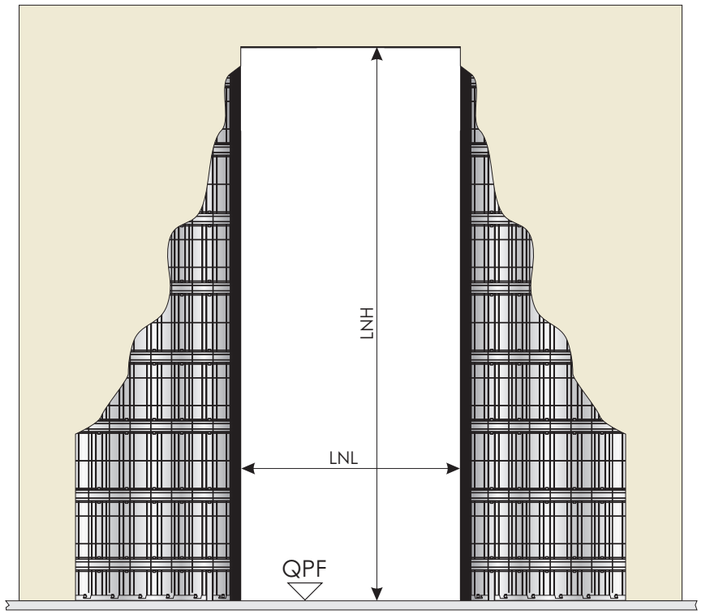
LNH = Luce netta altezza
*LNH= Net opening height*
HVM = Altezza vano muro
*HVM= Wall opening height*

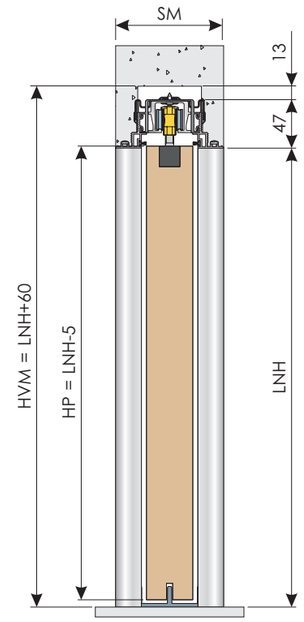
### NOTE | *NOTES*

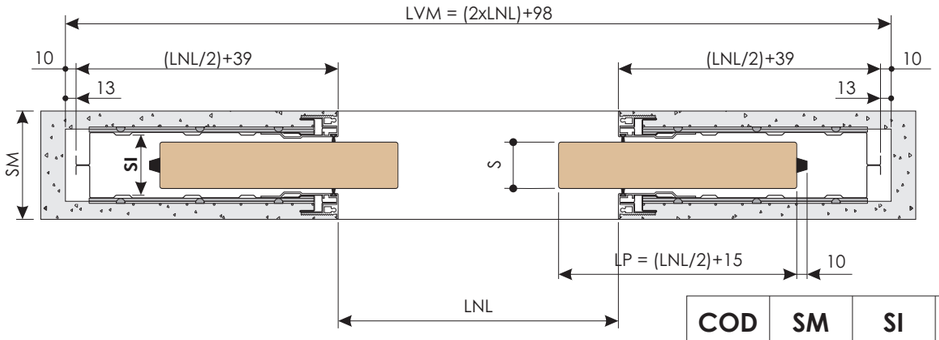
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# NEW SPACE RASO MURO 2 ANTE PER MURATURE INTONACABILI
## *NEW SPACE RASO MURO DOUBLE LEAF FOR PLASTERABLE WALLS*

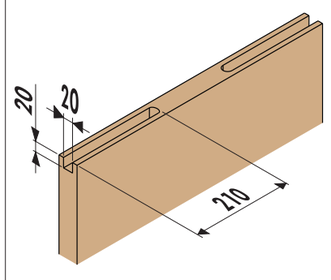



N.B.:
Il pannello porta deve essere fresato sulla parte superiore come indicato nel disegno. Lo spessore massimo della porta è di 45 mm.

*N.B.:*
*The door panel must be milled on the top as shown in the drawing. The maximum thickness of the door is 45 mm.*




LP= Larghezza porta
*LP= Larghezza porta*
*LP= Door width*
*HP = Door height*

| LNL | L |
|---|---|
| 1200 | 2498 |
| 1300 | 2698 |
| 1400 | 2898 |
| 1500 | 3098 |
| 1600 | 3298 |
| 1700 | 3498 |
| 1800 | 3698 |
| 1900 | 3898 |
| 2000 | 4098 |
| 2100 | 4298 |
| 2200 | 4498 |
| 2300 | 4698 |
| 2400 | 4898 |

LNL = Luce netta larghezza
*LNL= Net opening width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| COD | SM | SI | S |
|---|---|---|---|
| B80 | 105 | 52 | 40 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNH | HVM |
|---|---|
| 2000 | 2060 |
| 2100 | 2160 |

LNH = Luce netta altezza
*LNH= Net opening height*
HVM = Altezza vano muro
*HVM= Wall opening height*

### NOTE | *NOTES*

QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

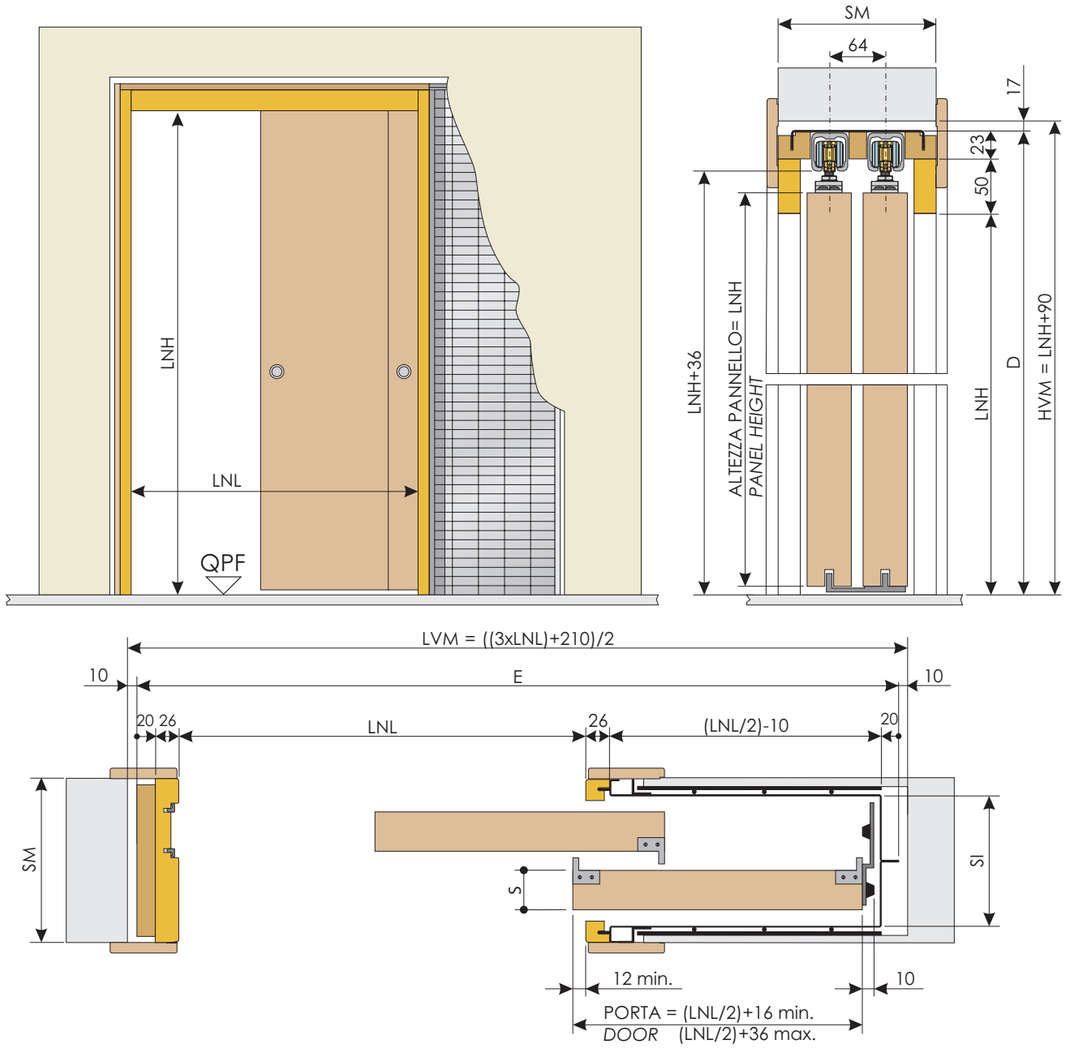
# SPACE PRIMATO

Studiato per ambienti grandi e molto frequentati, Space Primato rende comunicanti spazi contigui agevolando il passaggio in ogni situazione, grazie a due ante scorrevoli parallele, singole o doppie, inserite in un'unica struttura. È disponibile per intonaco e cartongesso.

*Designed for large and busy environments, Space Primato links contiguous spaces by facilitating the passage in every situation, thanks to two parallel sliding doors, single or double, inserted in a single structure. It is available for plaster and plasterboard.*

Space Primato singolo con porte interne cieche Trendy 1 con pannelli in alluminio satinato lucido
*Space Primato single with blank internal doors Trendy 1 with polished satin aluminium panels*

# SPACE PRIMATO SINGOLO PER MURATURE INTONACABILI
## *SPACE PRIMATO SINGOLO FOR PLASTERABLE WALLS*




| LNL | E | LVM |
|---|---|---|
| 1200 | 1885 | 1905 |
| 1400 | 2185 | 2205 |
| 1600 | 2485 | 2505 |
| 1800 | 2785 | 2805 |
| 2000 | 3085 | 3105 |
| 2200 | 3385 | 3405 |
| 2400 | 3685 | 3705 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2073 | 2090 |
| 2040* | 2113 | 2130 |
| 2100 | 2173 | 2190 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

| COD | SM | SI | S |
|---|---|---|---|
| B07 | 170 | 139 | 50 |

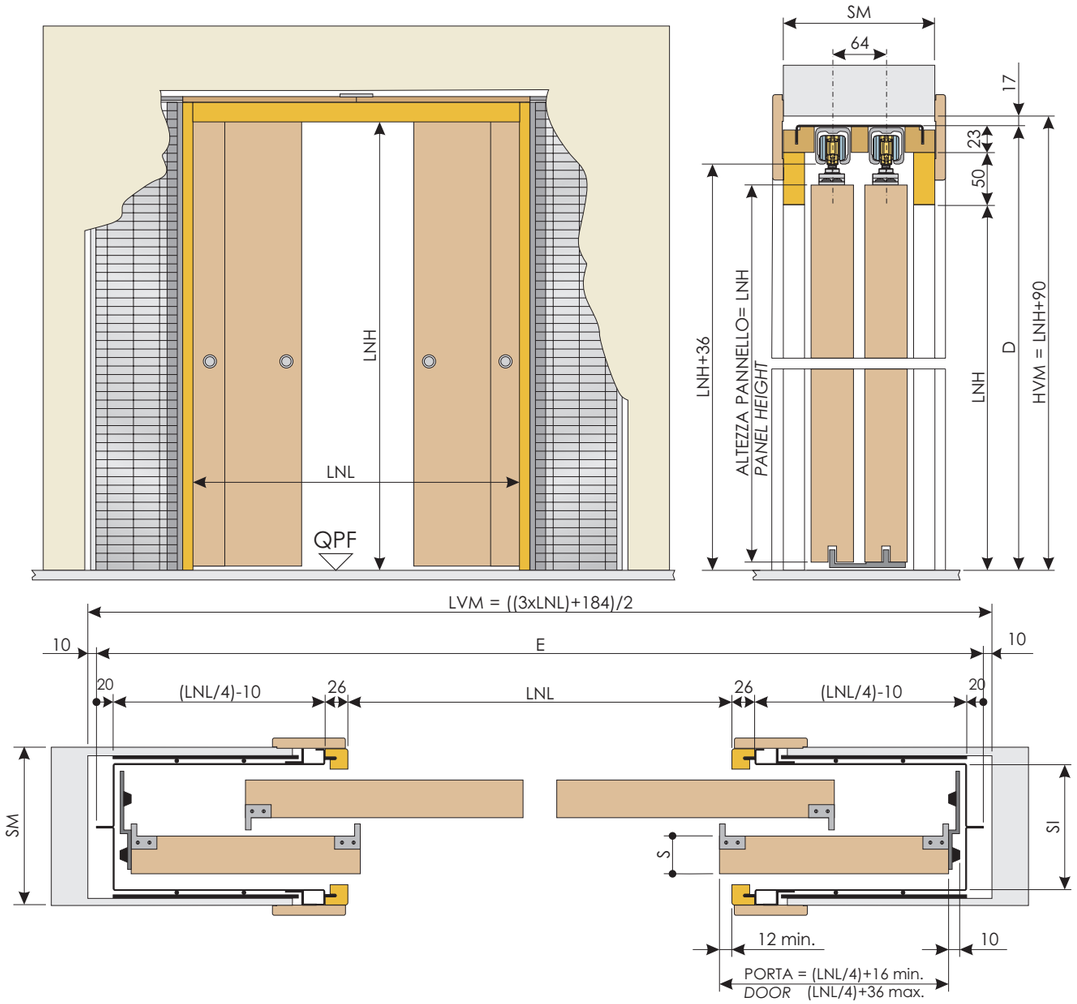
SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

### NOTE | *NOTES*

QPF= Quota pavimento finito.
* = Dimensione producibile solo per la Francia.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE PRIMATO DOPPIO PER MURATURE INTONACABILI
## *SPACE PRIMATO DOPPIO FOR PLASTERABLE WALLS*




| LNL | E | LVM |
|---|---|---|
| 2400 | 3672 | 3692 |
| 2800 | 4272 | 4292 |
| 3200 | 4872 | 4892 |
| 3600 | 5472 | 5492 |
| 4000 | 6072 | 6092 |
| 4400 | 6672 | 6692 |
| 4800 | 7272 | 7292 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2073 | 2090 |
| 2040* | 2113 | 2130 |
| 2100 | 2173 | 2190 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

| COD | SM | SI | S |
|---|---|---|---|
| B08 | 170 | 139 | 50 |

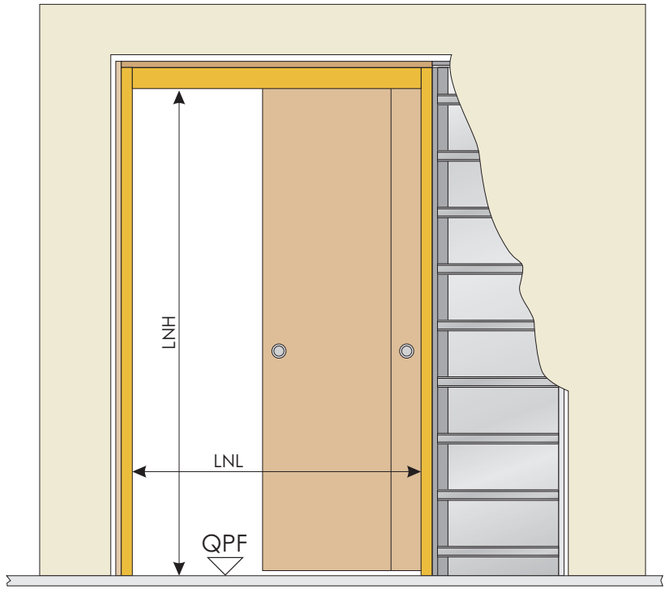
SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

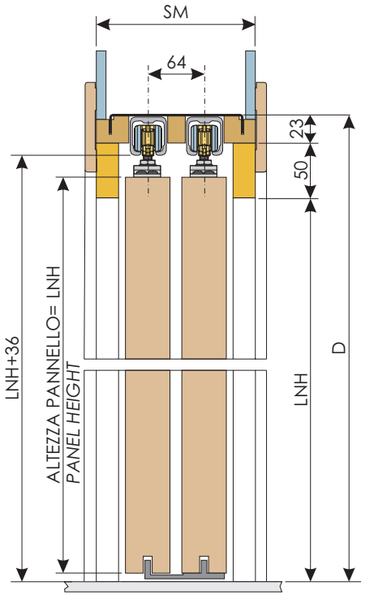
### NOTE | *NOTES*

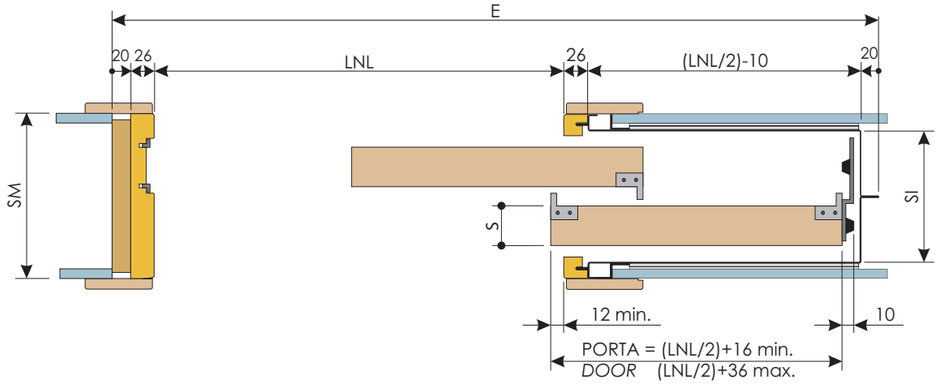
QPF= Quota pavimento finito.
* = Dimensione producibile solo per la Francia.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE PRIMATO SINGOLO PER PARETI DIVISORIE IN CARTONGESSO
## *SPACE PRIMATO SINGOLO FOR PLASTERBOARD PARTITION WALLS*




| LNL | E |
|---|---|
| 1200 | 1885 |
| 1400 | 2185 |
| 1600 | 2485 |
| 1800 | 2785 |
| 2000 | 3085 |
| 2200 | 3385 |
| 2400 | 3685 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D |
|---|---|
| 2000 | 2073 |
| 2040* | 2113 |
| 2100 | 2173 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

| COD | SM | SI | S |
|---|---|---|---|
| B63 | 170 | 139 | 50 |

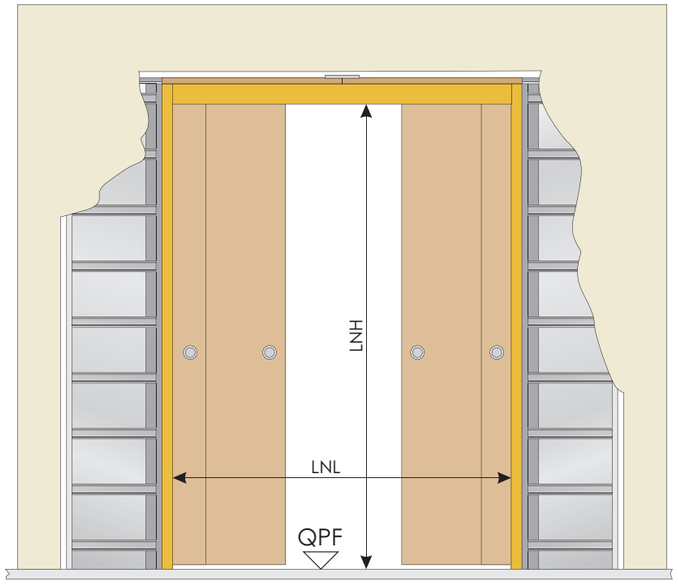
SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

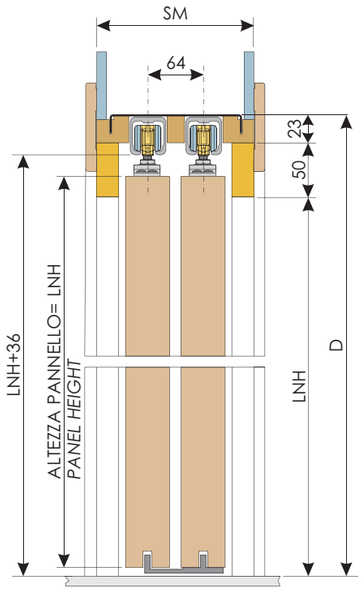
### NOTE | *NOTES*

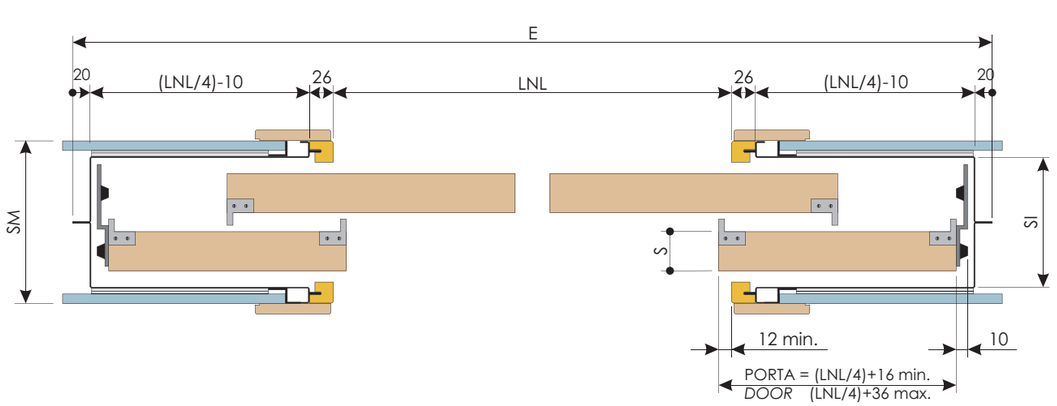
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE PRIMATO DOPPIO PER PARETI DIVISORIE IN CARTONGESSO
## *SPACE PRIMATO DOPPIO FOR PLASTERBOARD PARTITION WALLS*




| LNL | E |
|---|---|
| 2400 | 3672 |
| 2800 | 4272 |
| 3200 | 4872 |
| 3600 | 5472 |
| 4000 | 6072 |
| 4400 | 6672 |
| 4800 | 7272 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D |
|---|---|
| 2000 | 2073 |
| 2040* | 2113 |
| 2100 | 2173 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*

| COD | SM | SI | S |
|---|---|---|---|
| B64 | 170 | 139 | 50 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

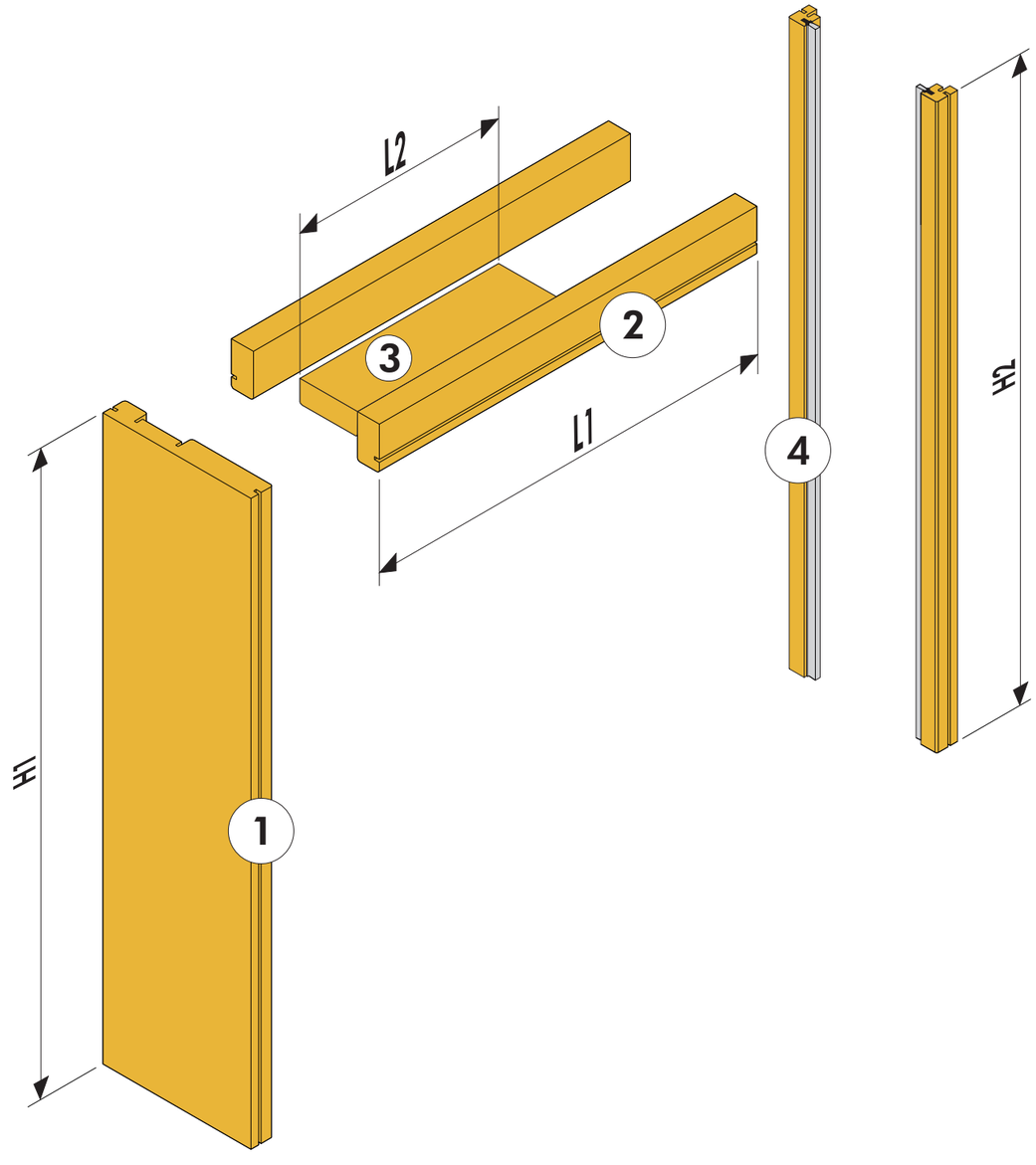
### NOTE | *NOTES*

QPF= Quota pavimento finito.
* = Dimensione producibile solo per la Francia.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm.*

# SPACE PRIMATO - STIPITI
## *SPACE PRIMATO - ARCHITRAVE*

SPACE PRIMATO - STIPITI
*SPACE PRIMATO - ARCHITRAVE*




Gli stipiti vengono forniti in MDF, impiallacciati grezzi o levigati pronti per essere verniciati e montati sulla struttura del cassonetto. Ogni confezione contiene: (1) un montante laterale con le guarnizioni di battuta (nel kit per doppia anta, questo elemento non è presente), (2) due traversi, (3) un traverso per l'anta posteriore, (4) due coprifili con gli spazzolini parapolvere.

*The architraves are supplied in MDF, unfinished veneer, polished ready to be painted and mounted on the structure. Each pack contains: (1) a lateral jamb with meeting seals (this item is not present in the kit for double door), (2) two cross members, (3) two cross members for the back leaf, (4) two covermoulds with dust brushes.*

| | |
|---|---|
| **H1** | **LNH+45** |
| **H2** | **LNH+45** |
| ***L1** | **LNL-5** |
| ***L2** | **(LNL/2)+50** |

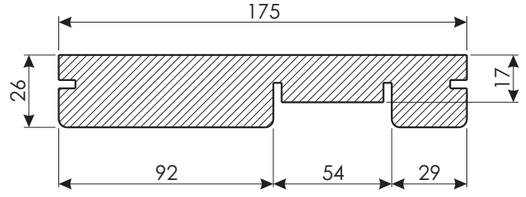
LNH = Luce netta altezza
*LNH= Net opening height*
LNL = Luce netta larghezza
*LNL= Net opening width*
* = Formula valida anche per il doppio scorrevole
* = *Valid also for the sliding double structure*

| INTONACO *PLASTER* | | |
|---|---|---|
| **COD** | **SM** | **SI** |
| B07 | 170 | 139 |
| B08 | 170 | 139 |
| | | |

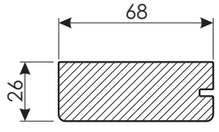
| CARTONGESSO *PLASTERBOARD* | | |
|---|---|---|
| **COD** | **SM** | **SI** |
| B63 | 170 | 139 |
| B64 | 170 | 139 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*

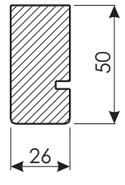
**1** MONTANTE *JAMB*



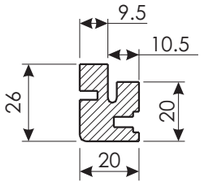

**3** TRAVERSO (per anta posteriore) *CROSS MEMBER (for the back leaf)*




**2** TRAVERSO *CROSS MEMBER*




**4** COPRIFILO *COVER MOULD*



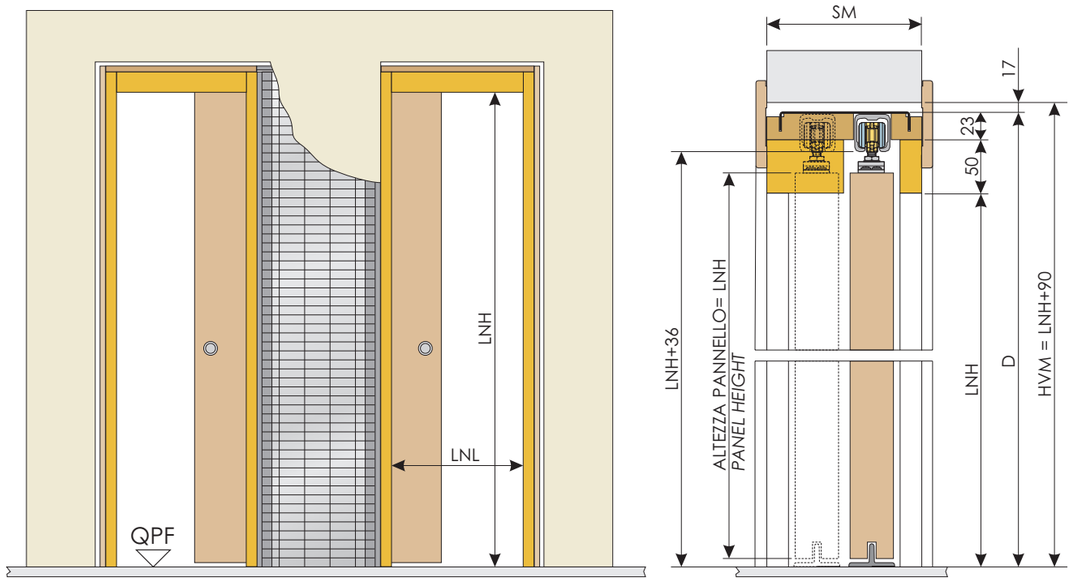
# SPACE DUETTO

Duetto, con due ante scorrevoli contrapposte, risolve brillantemente problemi di spazio e di ingombro, servendo in modo comodo e razionale due vani adiacenti con porte contigue, che non potrebbero supportare due diversi sistemi di chiusura scorrevole. Disponibile solo per pareti in muratura, il cassonetto Duetto può ospitare qualsiasi modello di anta.

*Duetto, with two opposing sliding doors, brilliantly solves problems of space and clearance, comfortably and rationally serving two nearby rooms which could not handle two different sliding door systems. Only available for masonry walls, the Duetto structure can accommodate any door style.*

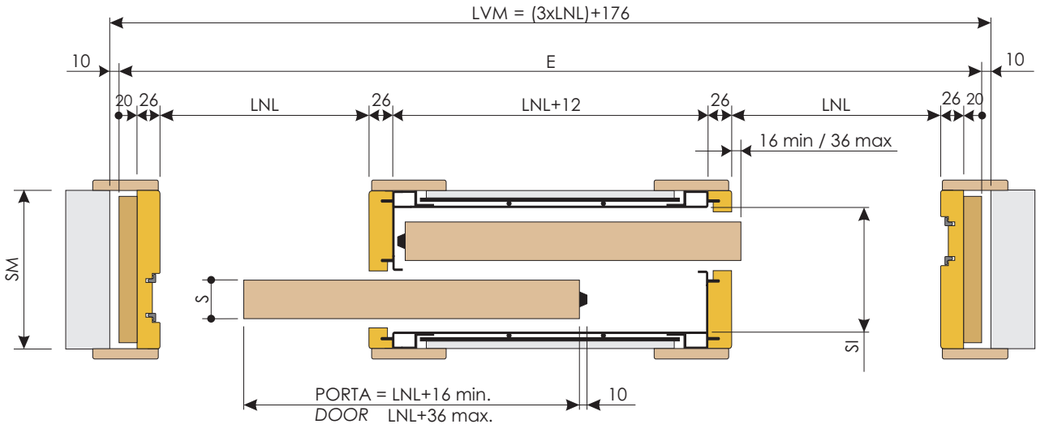
Space Duetto con porte interne Linear 2 laccate bianco neve con doghe orizzontali.
*Space Duetto with Linear 2 internal doors, lacquered snow white with horizontal matchboarding*

# SPACE DUETTO PER MURATURE INTONACABILI
## *SPACE DUETTO FOR PLASTERABLE WALLS*










| LNL | E | LVM |
|---|---|---|
| 600+600 | 1956 | 1976 |
| 700+700 | 2256 | 2276 |
| 800+800 | 2556 | 2576 |
| 900+900 | 2856 | 2876 |
| 1000+1000 | 3156 | 3176 |
| 1100+1100 | 3456 | 3476 |
| 1200+1200 | 3756 | 3776 |

LNL = Luce netta larghezza
*LNL= Net opening width*
E = Ingombro cassonetto in larghezza
*E= Structure overall dimensions in width*
LVM = Larghezza vano muro
*LVM= Wall opening width*

| LNH | D | HVM |
|---|---|---|
| 2000 | 2073 | 2090 |
| 2040* | 2113 | 2130 |
| 2100 | 2173 | 2190 |

LNH = Luce netta altezza
*LNH= Net opening height*
D = Ingombro cassonetto in altezza
*D= Structure overall dimensions in height*
HVM = Altezza vano muro
*HVM= Wall opening height*

| COD | SM | SI | S |
|---|---|---|---|
| B09 | 170 | 139 | 50 |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

### NOTE | *NOTES*

QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm..*

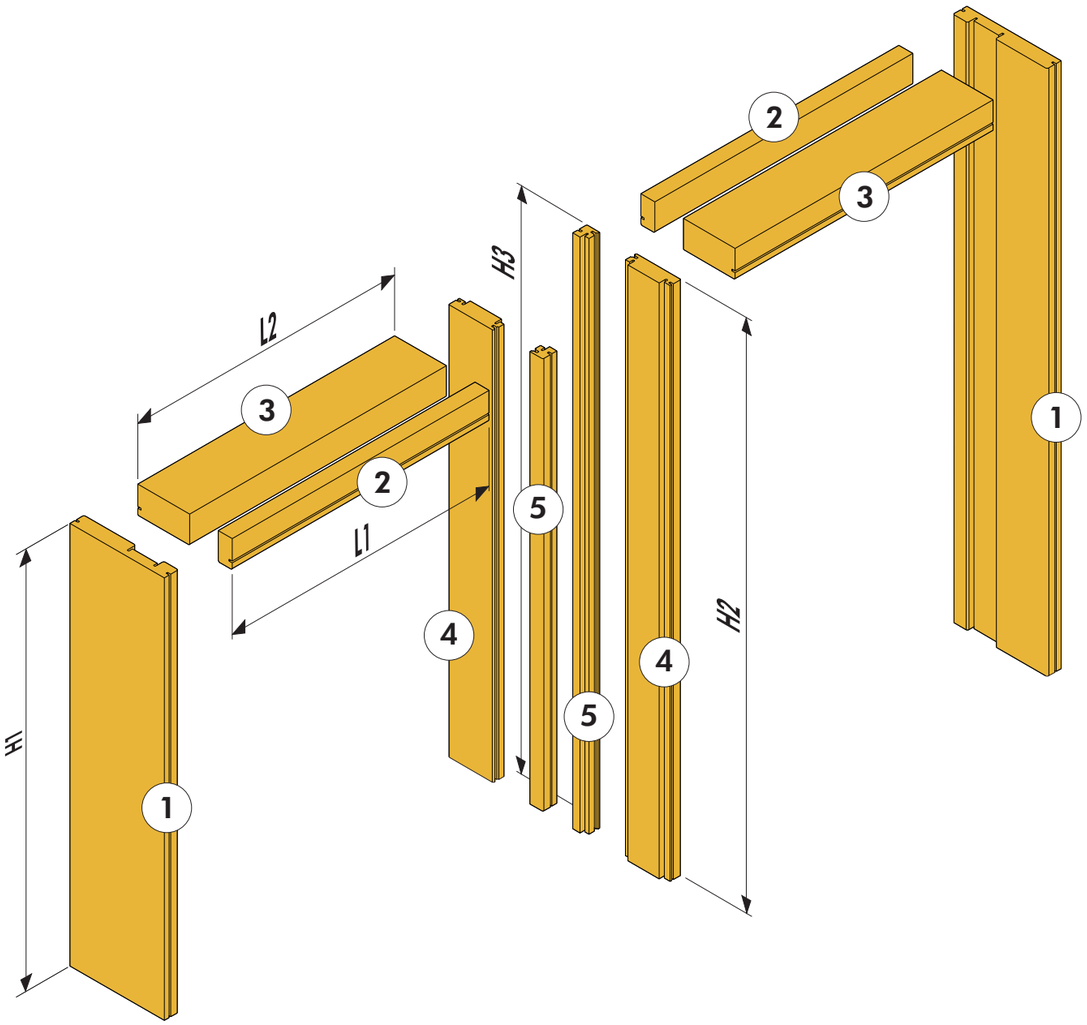
# SPACE DUETTO - ACCESSORI E OPTIONAL
## *SPACE DUETTO - ACCESSORIES AND OPTIONAL*

KIT PER ANTE IN CRISTALLO
Il sistema è composto da due gusci in alluminio con finitura superficiale in cromatura opaca o ottone lucido verniciato, che uniti tra loro tramite viti a testa svasata permettono la sospensione dell'anta e l'utilizzo di ante con spessore di 8 e 10 mm. Il loro montaggio a pinza che permette all'anta in cristallo una stabilità eccezionale in fase di scorrimento, necessita della foratura del vetro. Per evitare le oscillazioni dell'anta durante lo scorrimento, è compresa nel kit un'apposita guida a pavimento in alluminio con finitura in cromatura opaca. Per eseguire il trascinamento viene fornita una maniglia in alluminio con le stesse finiture dei due gusci.

*KIT FOR GLASS DOORS*
*The system is composed of two aluminium shells with matt chrome-plated surface finish and painted polished brass that united together through socket screws allow to suspend the leaf and to use 8 and 10 mm thick leaves. Their clip-on mounting, needs drilling of the glass that gives the crystal sash exceptional stability in the sliding stage. So as to avoid the door to oscillate while sliding, the kit includes a special aluminium floor guide with matt chrome plated surface finish, while to pull it an aluminium handle is supplied with the same surface finish of the two shells.*

# SPACE DUETTO - STIPITI
## *SPACE DUETTO - ARCHITRAVE*

SPACE DUETTO - STIPITI
*SPACE DUETTO - ARCHITRAVE*




Gli stipiti vengono forniti in MDF, impiallacciati grezzi o levigati pronti per essere verniciati e montati sulla struttura del cassonetto. Ogni confezione contiene : (1) due montanti laterali con le guarnizioni di battuta, (2) due traversi, (3) due traversi con sezione maggiore rispetto al tipo (2), (4) due montanti lato cassonetto, (5) due coprifili con gli spazzolini parapolvere.

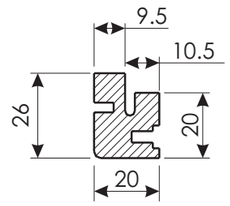
*The architraves are supplied in MDF, unfinished veneer or polished ready to be painted and mounted on the structure. Each pack contains: (1) two lateral jambs with meeting seals (2) two cross members, (3) two larger cross members than those in (2), (4) two uprights on the structure side, (5) two covermoulds with dust brushes.*

| | |
|---|---|
| **H1** | **LNH+45** |
| **H2** | **LNH+45** |
| **H3** | **LNH+45** |
| **L1** | **LNL-5** |
| **L2** | **LNL-5** |

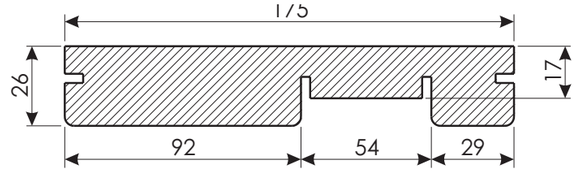
LNH = Luce netta altezza
*LNH= Net opening height*
LNL = Luce netta larghezza
*LNL= Net opening width*

| INTONACO *PLASTER* | | |
|---|---|---|
| **COD** | **SM** | **SI** |
| B09 | 170 | 139 |

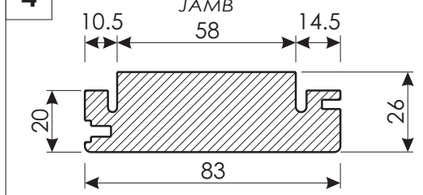
**5** COPRIFILO *COVER MOULD*



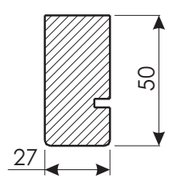

**1** MONTANTE *JAMB*



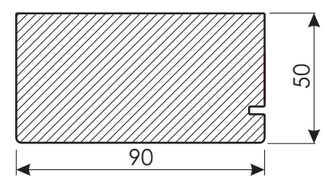

**4** MONTANTE *JAMB*




**2** TRAVERSO *CROSS MEMBER*




**3** TRAVERSO *CROSS MEMBER*



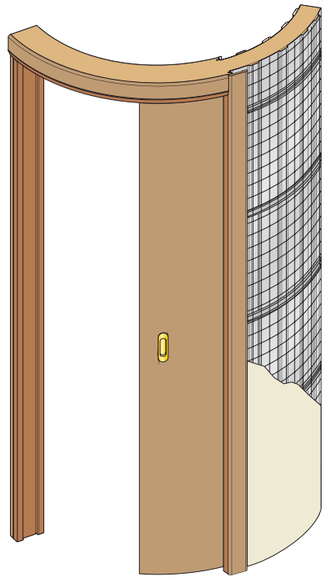
# SPACE CURVO

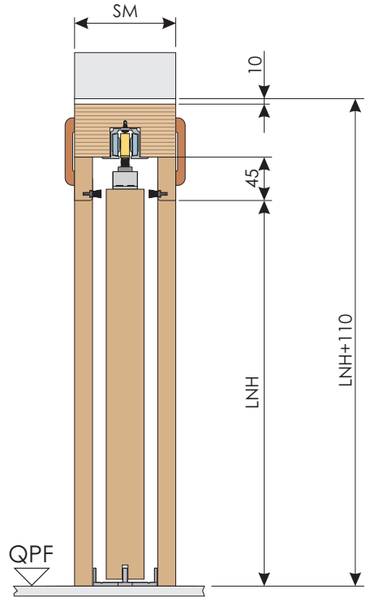
La costante evoluzione dell'interior design sollecita continue innovazioni tecniche e stilistiche. Space Curvo, cassonetto con profilo curvo ad una o due ante scorrevoli, trova la sua collocazione ideale in spazi architettonici ricercati e contemporanei, in cui le linee si arrotondano per creare nuove suggestioni estetiche. Disponibile con vari raggi di curvatura, può essere inserito in pareti in muratura o in cartongesso.

*The constantly evolving interior design calls for continuous technical and stilistic innovations. Space Curvo, a structure with a curved profile with one or two sliding leaves, finds its ideal location in elegant and contemporary architectural spaces where the lines are rounded off to create new aesthetic influences. Available with different curvature radii, can be inserted into masonry or plasterboard walls.*

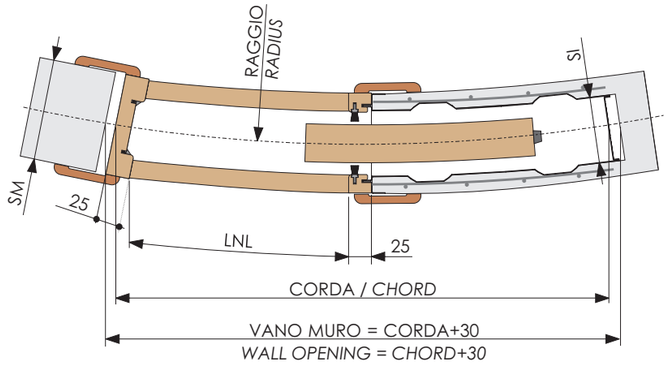
Space Curvo 1 anta
*Space Curvo single leaf*

# SPACE CURVO 1 ANTA PER MURATURE INTONACABILI
*SPACE CURVO SINGLE LEAF FOR PLASTERABLE WALLS*






SCHEMI DI APERTURA
*OPENING DIAGRAMS*



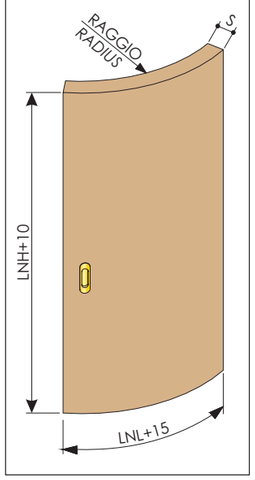

| COD | SM | SI | S |
|---|---|---|---|
| B86 | 105 | 70 | 42 |
| B87 | 125 | 90 | 42 |
| | | | |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | LNH |
|---|---|
| 600 | 2000/2100 |
| 700 | 2000/2100 |
| 800 | 2000/2100 |
| 900 | 2000/2100 |
| 1000 | 2000/2100 |

LNL = Luce netta larghezza
*LNL= Net opening width*
LNH = Luce netta altezza
*LNH= Net opening height*

DIMENSIONI APERTURA
*OPENING DIMENSIONS*



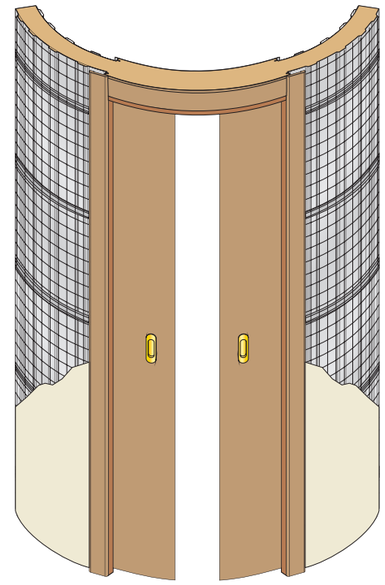

| RAGGIO *RADIUS* | DIMENSIONI CORDA *CHORD DIMENSIONS* | | | | |
|---|---|---|---|---|---|
| | LUCE NETTA LARGHEZZA \| *NET OPENING WIDTH* | | | | |
| | 600 | 700 | 800 | 900 | 1000 |
| 1000 | 1203 | 1351 | 1497 | 1618 | 1732 |
| 1200 | 1236 | 1393 | 1558 | 1697 | 1838 |
| 1500 | 1244 | 1431 | 1589 | 1763 | 1928 |
| 1700 | 1246 | 1433 | 1622 | 1801 | 1950 |
| 2000 | 1269 | 1436 | 1626 | 1815 | 2000 |

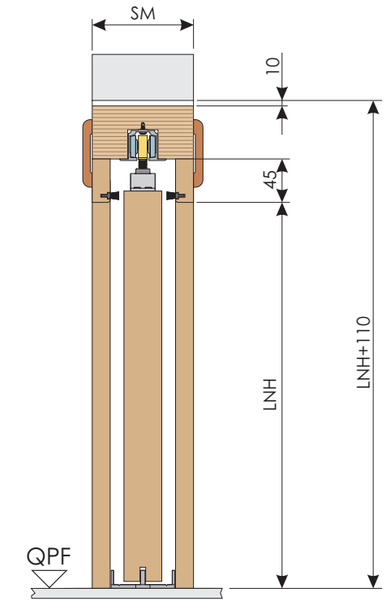
NOTE
*NOTES*

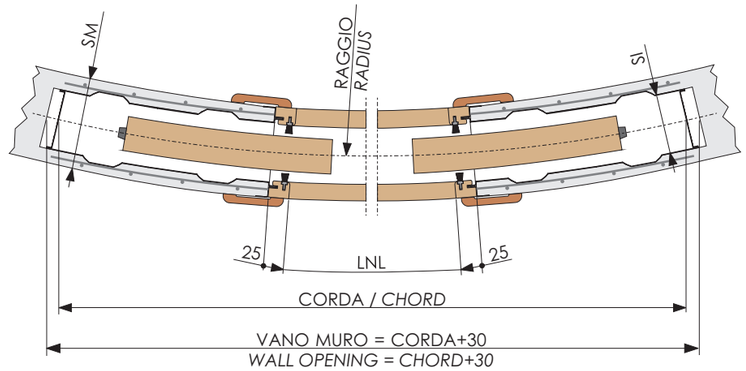
QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

*QPF= Finished floor level.*
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm..*

# SPACE CURVO 2 ANTE PER MURATURE INTONACABILI
*SPACE CURVO DOUBLE LEAF FOR PLASTERABLE WALLS*





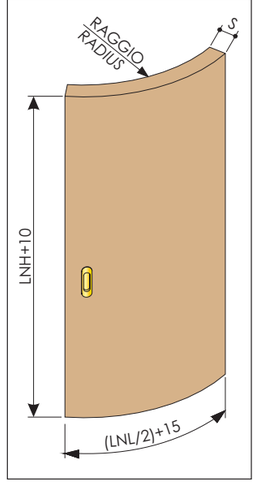

| COD | SM | SI | S |
|---|---|---|---|
| B86 | 105 | 70 | 42 |
| B87 | 125 | 90 | 42 |
| | | | |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thicknes*

| LNL | LNH |
|---|---|
| 1200 | 2000/2100 |
| 1400 | 2000/2100 |
| 1600 | 2000/2100 |
| 1800 | 2000/2100 |
| 2000 | 2000/2100 |

LNL = Luce netta larghezza
*LNL= Net opening width*
LNH = Luce netta altezza
*LNH= Net opening height*

DIMENSIONI APERTURA
*OPENING DIMENSIONS*




| RAGGIO *RADIUS* | DIMENSIONI CORDA *CHORD DIMENSIONS* | | | | |
|---|---|---|---|---|---|
| | LUCE NETTA LARGHEZZA \| *NET OPENING WIDTH* | | | | |
| | 1200 | 1400 | 1600 | 1800 | 2000 |
| 1000 | 1896 | 1985 | 1993 | 1922 | 1782 |
| 1200 | 2067 | 2240 | 2351 | 2398 | 2379 |
| 1500 | 2211 | 2457 | 2673 | 2827 | 2934 |
| 1700 | 2275 | 2546 | 2802 | 3002 | 3174 |
| 2000 | 2322 | 2650 | 2925 | 3194 | 3410 |

NOTE
*NOTES*

QPF= Quota pavimento finito.
Portata del sistema di scorrimento 80 Kg.
Sono disponibili anche dimensioni
Fuori Misura.
NB: Tutte le quote sono espresse in mm.

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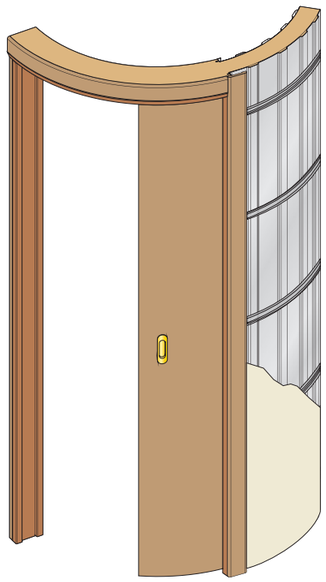
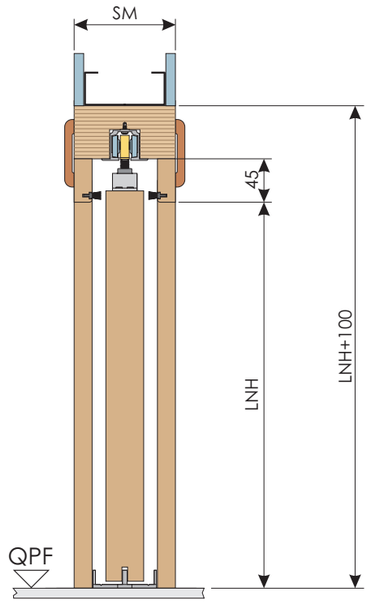
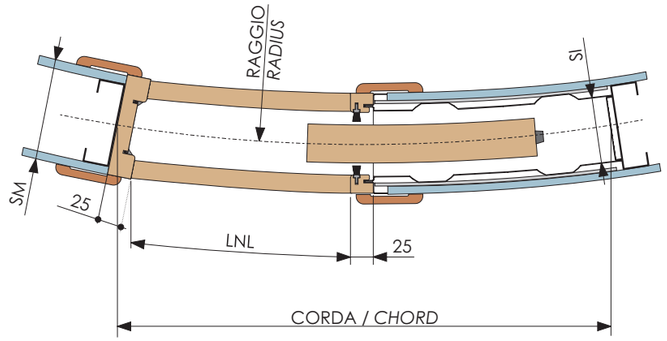
** = Can be produced for France only.*
*Max load of the sliding system 80 Kg.*
*Non standard sizes are also available.*
*NB: All dimensions are expressed in mm..*

# SPACE CURVO 1 ANTA PER PARETI DIVISORIE IN CARTONGESSO
*SPACE CURVO SINGLE LEAF FOR PLASTERBOARD PARTITION WALLS*






SCHEMA DI APERTURA
*OPENING DIAGRAMS*



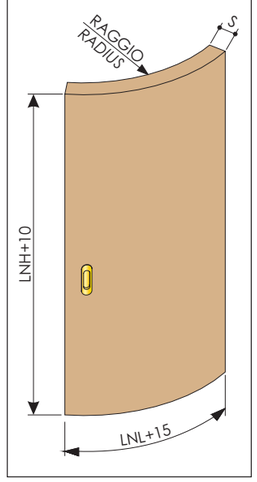

| COD | SM | SI | S |
|---|---|---|---|
| B88 | 125 | 80 | 42 |
| | | | |
| | | | |

SM = Spessore muro finito
*SM= Finished wall thickness*
SI = Sede interna cassonetto
*SI= Structure internal housing*
S = Spessore porta
*S= Door thickness*

| LNL | LNH |
|---|---|
| 600 | 2000/2100 |
| 700 | 2000/2100 |
| 800 | 2000/2100 |
| 900 | 2000/2100 |
| 1000 | 2000/2100 |

LNL = Luce netta larghezza
*LNL= Net opening width*
LNH = Luce netta altezza
*LNH= Net opening height*

DIMENSIONI APERTURA
*OPENING DIMENSIONS*




| RAGGIO *RADIUS* | DIMENSIONI CORDA *CHORD DIMENSIONS* | | | | |
|---|---|---|---|---|---|
| | LUCE NETTA LARGHEZZA \| *NET OPENING WIDTH* | | | | |
| | 600 | 700 | 800 | 900 | 1000 |
| 1000 | 1203 | 1351 | 1497 | 1618 | 1732 |
| 1200 | 1236 | 1393 | 1558 | 1697 | 1838 |
| 1500 | 1244 | 1431 | 1589 | 1763 | 1928 |
| 1700 | 1246 | 1433 | 1622 | 1801 | 1950 |
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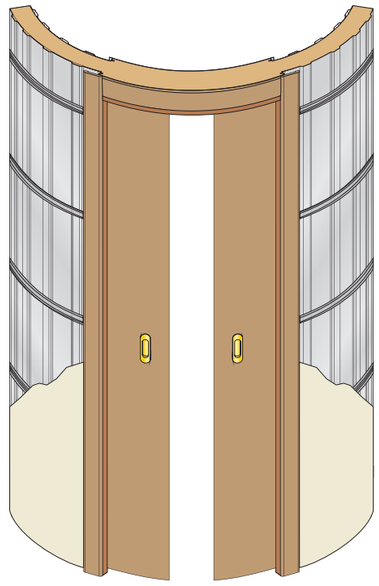
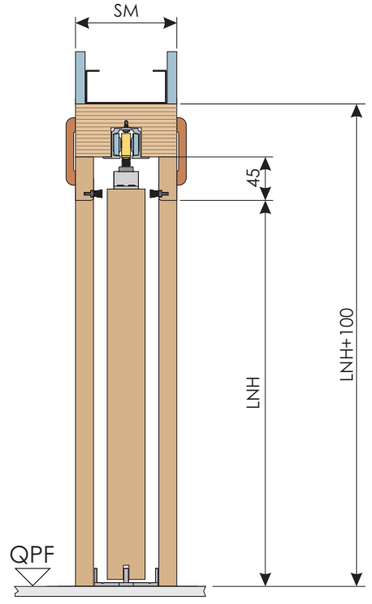
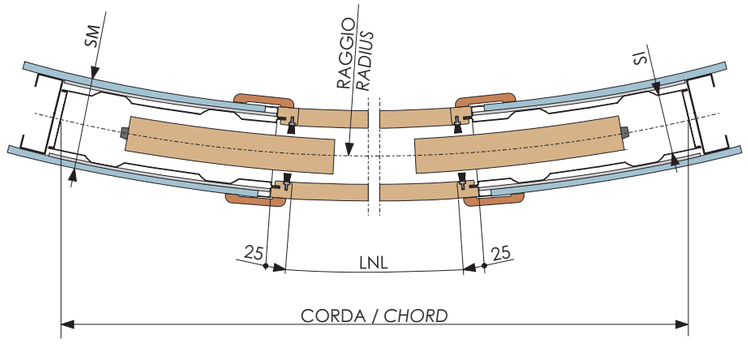
*SPACE CURVO DOUBLE LEAF FOR PLASTERBOARD PARTITION WALLS*






| COD | SM | SI | S |
|---|---|---|---|
| B88 | 125 | 80 | 42 |
| | | | |
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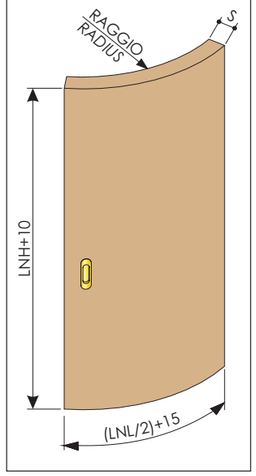
DIMENSIONI APERTURA
*OPENING DIMENSIONS*




| RAGGIO *RADIUS* | DIMENSIONI CORDA *CHORD DIMENSIONS* | | | | |
|---|---|---|---|---|---|
| | LUCE NETTA LARGHEZZA \| *NET OPENING WIDTH* | | | | |
| | 1200 | 1400 | 1600 | 1800 | 2000 |
| 1000 | 1896 | 1985 | 1993 | 1922 | 1782 |
| 1200 | 2067 | 2240 | 2351 | 2398 | 2379 |
| 1500 | 2211 | 2457 | 2673 | 2827 | 2934 |
| 1700 | 2275 | 2546 | 2802 | 3002 | 3174 |
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