

SLIDING COLLECTION 2.0



DIVINA

FUSION

DIVINA + PARETE

LUCE TELESCOPICO

BRIXIA TELESCOPICO

ESSENZA

FILO



SLIDING COLLECTION

Metalglas Bonomi è una realtà italiana, leader nel settore dei sistemi per vetro. Un'azienda nata nel 1925 ma proiettata verso il domani, che ha saputo adeguarsi alla complessità del prodotto e della gamma, mettendo a disposizione del cliente un'offerta completa. Grazie ad una ricerca tecnologica inarrestabile, infatti, coniughiamo le ultime novità del mercato in design e funzionalità, con l'attenzione riservata al lavoro artigianale ma anche dando vita a produzioni e brevetti. Lo sviluppo di ogni prodotto è rigorosamente fatto in Italia e rappresenta per noi una sfida, che affrontiamo con il know-how accumulato in molti anni di esperienza e con un continuo processo di ricerca che coinvolge sia materiali da utilizzare, che le lavorazioni da effettuare. Il mercato continua a premiare il nostro sforzo continuo per cogliere le tendenze di una clientela finale sempre più esigente e attenta a valorizzare l'ambiente casa - ufficio. Ed è proprio per ampliare la nostra gamma di prodotti rivolti al completamento degli spazi che è nata questa nuova collezione di porte composta da **DIVINA**, **FILO** e **FUSION**, 3 modi diversi di interpretare la porta, 3 modi diversi di essere design.

DIVINA



06

DIVINA SINGOLA | pag. 8 - 17

Sezioni
pag. 30 - 31

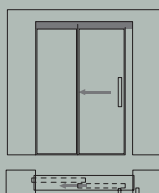
Scheda tecnica
pag. 116 - 121



DIVINA CON FISSO | pag. 18 - 19

Sezioni
pag. 30 - 31

Scheda tecnica
pag. 116 - 121

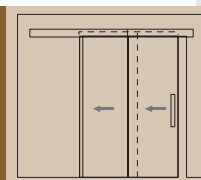


PARETE + ANTA SCORREVOLE DIVINA | pag. 24 - 29

LUCE TELESCOPICO | pag. 36 - 49

Sezioni
pag. 54 - 55

Scheda tecnica
pag. 122 - 125



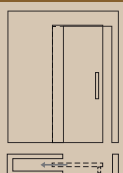
BRIXIA TELESCOPICO | pag. 58 - 61

Sezioni
pag. 64 - 65

Scheda tecnica
pag. 130 - 135

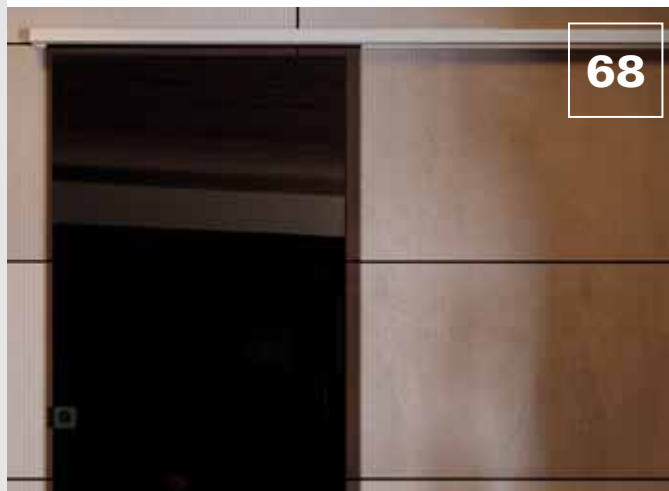
FUSION ANTA A SCOMPARSA | pag. 20 - 23

Scheda tecnica
pag. 154 - 157



ESSENZA

Anta tutto vetro

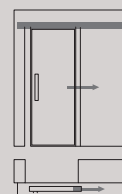


68

Ri-EVOLUTION SINGOLA | pag. 70 - 77

Sezioni
pag. 82 - 84

Scheda tecnica
pag. 142 - 147



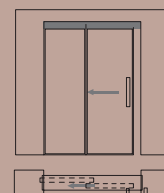
DEA SINGOLA | pag. 80 - 81

Sezioni
pag. 85

Ri-EVOLUTION CON FISSO | pag. 78 - 79

Sezioni
pag. 82 - 84

Scheda tecnica
pag. 142



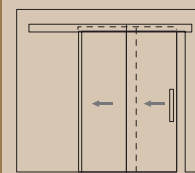
DEA CON FISSO | pag. 80 - 81

Sezioni
pag. 85

LUCE TELESCOPICO | pag. 50 - 53

Sezioni
pag. 56 - 57

Scheda tecnica
pag. 126 - 129



BRIXIA TELESCOPICO | pag. 62 - 63

Sezioni
pag. 66 - 67

Scheda tecnica
pag. 136 - 141

FILO



FILO SINGOLA | pag. 88 - 101

Sezioni
pag. 108 - 109

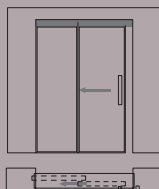
Scheda tecnica
pag. 148 - 153



FILO CON FISSO | pag. 102 - 107

Sezioni
pag. 108 - 109

Scheda tecnica
pag. 148 - 153



DIVINA + PARETE



PARETE + PORTA BATTENTE DIVINA | pag. 32 - 35

Scheda tecnica
pag. 164 - 167



PARETE + ANTA SCORREVOLE DIVINA | pag. 24 - 29

Scheda tecnica
pag. 160 - 162



SEZIONE TECNICA

pag. 110 - 167



DIVINA

SLIDING COLLECTION

Un tratto definito, identico sui 4 lati, a determinare il perimetro della luce e di ogni riflesso. Una visione definita e pura... DIVINA.

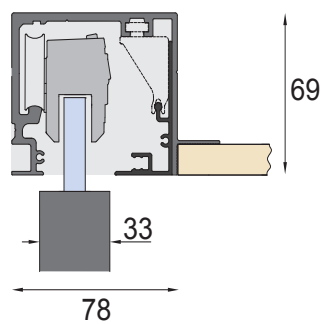


DIV
ANTA

DIV-204
LISTELLO

BI
FINITURA

DIV-7600 Ri-EVOLUTION
SISTEMA INVISIBILE NEL CARTONGESSO



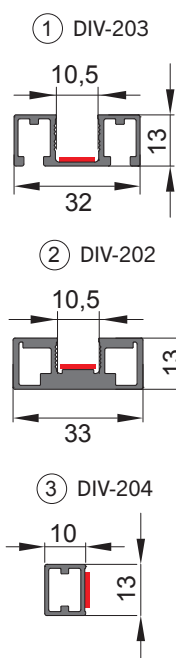


STRUTTURA alluminio estruso
con biadesivo

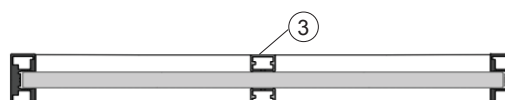
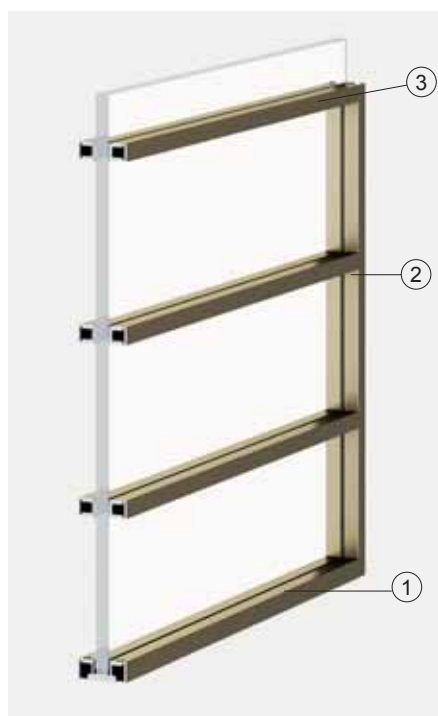
VETRO predisposto per 10 mm
temperato o 10,38 mm stratificato

LISTELLO alluminio estruso
con biadesivo

DIMENSIONE PROFILI



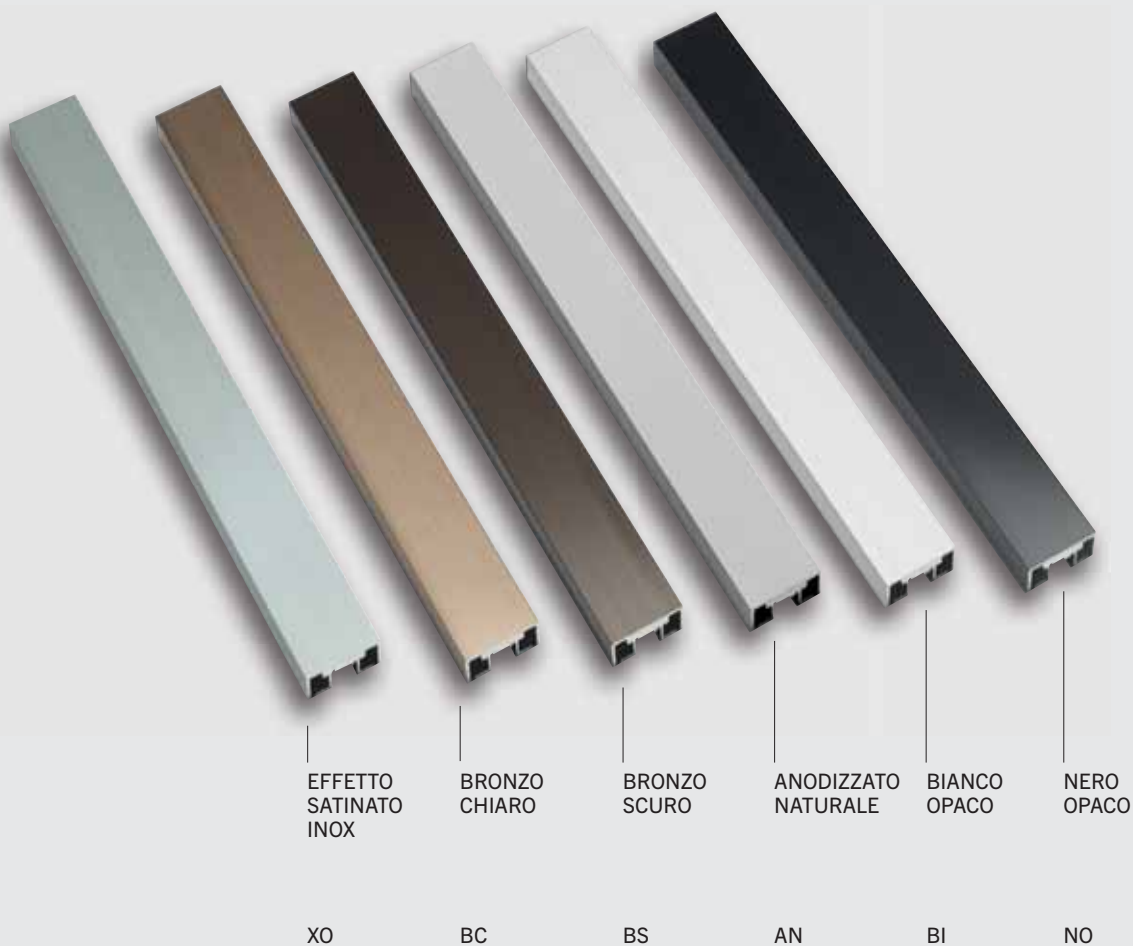
Biadesivo preinstallato



ESCLUSIVE DEL PROGETTO

- Utilizzo dell'esclusivo programma MyMetalglas per lo sviluppo delle porte. **Misure vetri, profili e lavorazioni con un solo click.**
- Biadesivo preinstallato. **Assemblaggio immediato** senza l'utilizzo di alcun tipo di collante e quindi **eliminazione totale della pulizia del vetro** post assemblaggio dell'anta.
- Dima di foratura: tagli i profili da nostra distinta e con la dima fori **senza possibilità di errori.**

GAMMA FINITURE





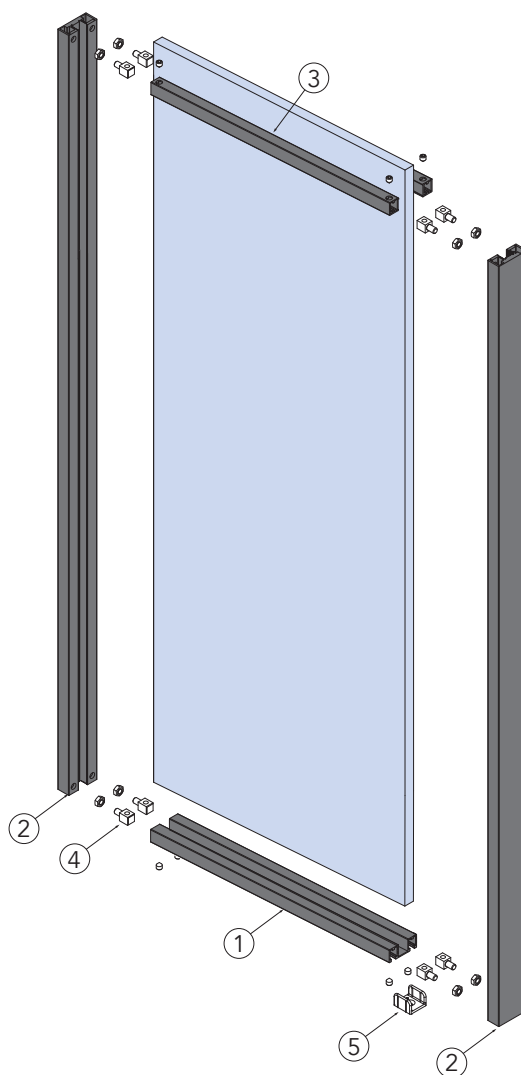
SET ANTA

DIV-995

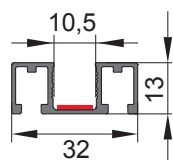
995 x 2980 mm

DIV-1495

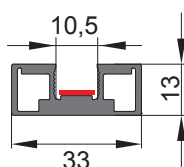
1495 x 2980 mm



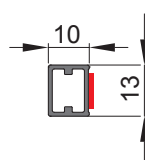
① Traverso inferiore DIV-203



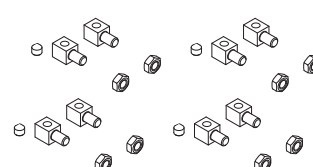
② Montante verticale DIV-202



③ Traversino DIV-204



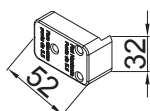
④ Kit assemblaggio P-F37



⑤ Guida porta DIV-012

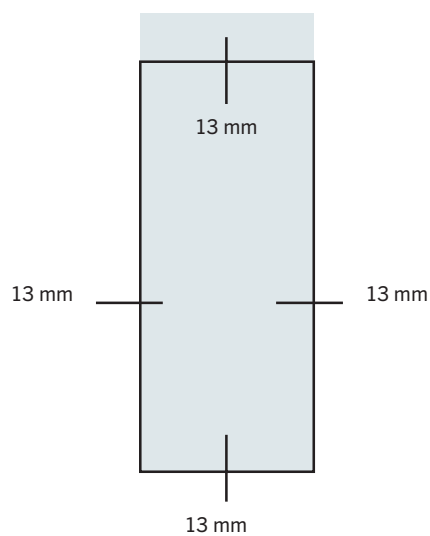


⑥ DIMA FORATURA DIV-01

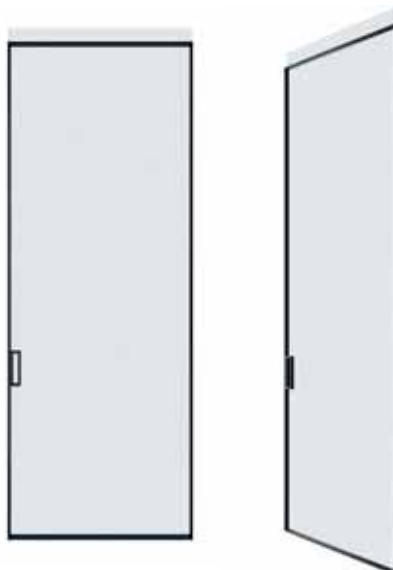


 Biadesivo preinstallato

ANTE DISPONIBILI

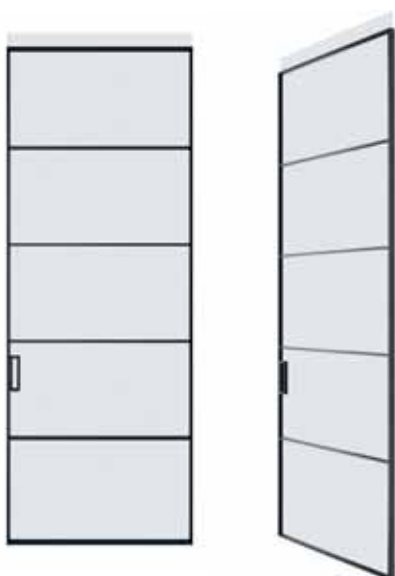


DIV
Anta Intelaiata

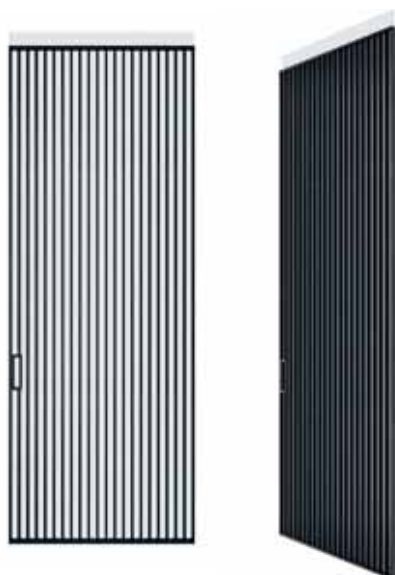


POSSIBILI CONFIGURAZIONI

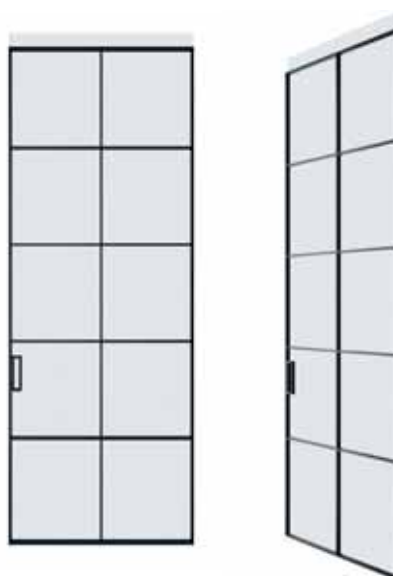
Anta Intelaiata con listelli trasversali



Anta Intelaiata con listelli tutti verticali



Anta Intelaiata con listelli trasversali e verticali



Anta Intelaiata con listelli tutti trasversali



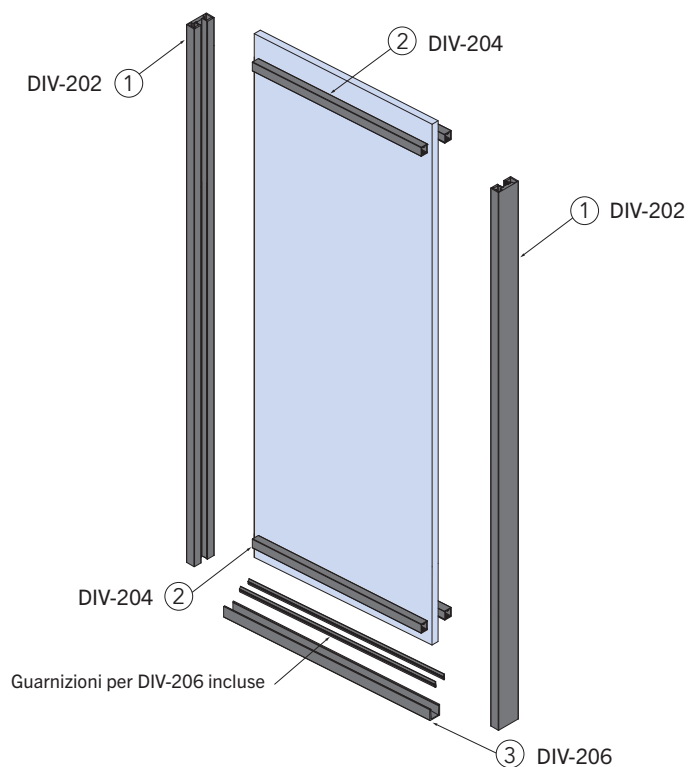
SET ANTA FISSA

DIV-FIX-995

995 x 2980 mm

DIV-FIX-1495

1495 x 2980 mm



xme597g

IMPUGNATURE

Pagine tecniche ► 166

DIV-007

DIV-008

DIV-009
Serratura

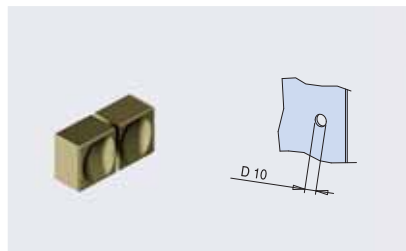
DIV-009 2FLG
Controserratura



B-196

V-532-INC

POR-0408



FINITURE

XO



BC



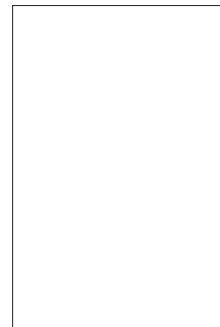
BS



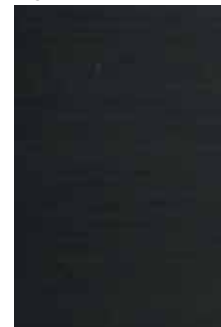
AN



BI



NO



Un sistema di profili perimetrali e listelli intermedi per creare un'infinità di ante sempre diverse tra loro.



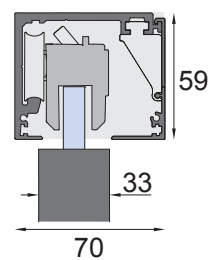


DIV
ANTA

DIV-204
LISTELLO

BC
FINITURA

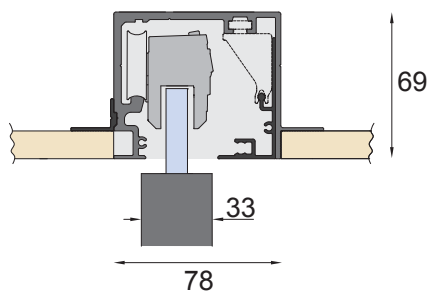
DIV-5600 Ri-EVOLUTION
SISTEMA



DIV
ANTA

AN
FINITURA

DIV-7600 Ri-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO









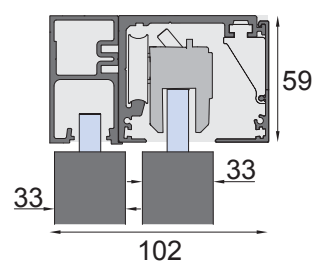
DIV
ANTA



AN
FINITURA



DIV-5603 Ri-EVOLUTION
SISTEMA CON FISSO



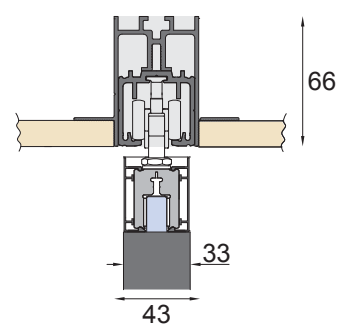


FUS
ANTA

DIV-204
LISTELLO

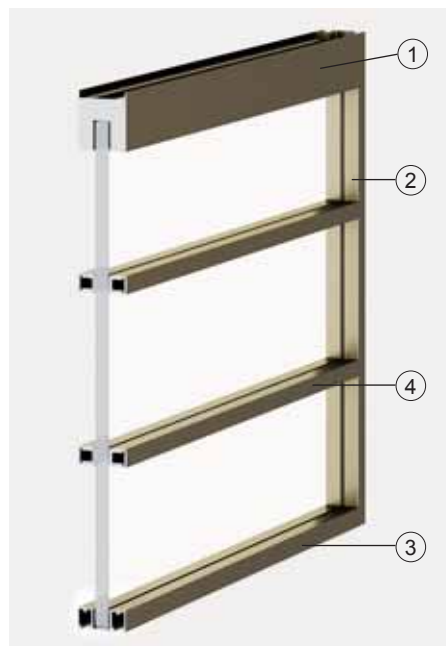
NO
FINITURA

FUS-1950 DEA
SISTEMA INVISIBILE NEL CARTONGESSO



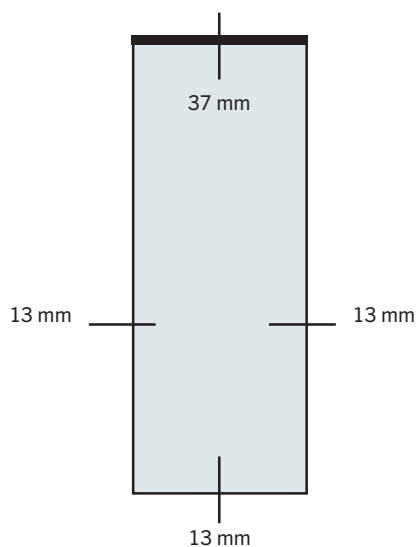
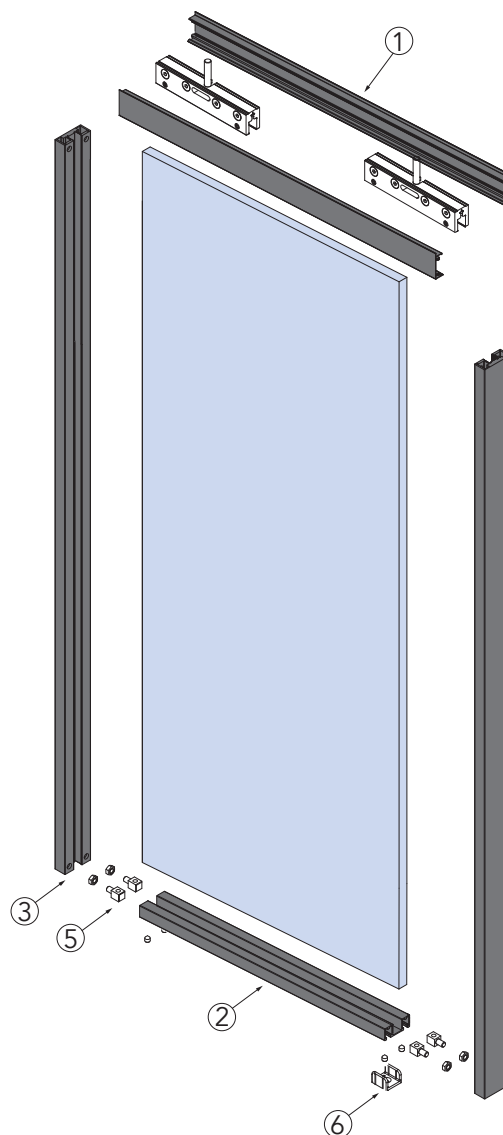


Un sistema vincente, rapido e sicuro per l'allineamento e l'assemblaggio dei profili.

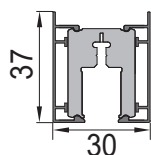


SET ANTA

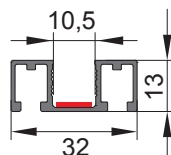
FUS-995
995 x 2980 mm
FUS-1495
1495 x 2980 mm



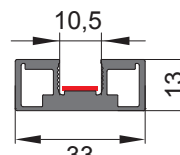
- ① FUS-104 kit superiore con 2 pinze V-104 e 2 alette di copertura



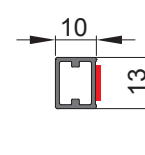
- ② Traverso inferiore DIV-203



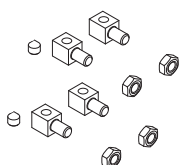
- ③ Montante verticale DIV-202



- ④ Traversino DIV-204



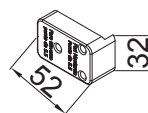
- ⑤ Kit assemblaggio P-F38



- ⑥ Guida porta DIV-012



- ⑦ Dima foratura DIV-01





DIV-010

Technical drawing of a window frame cross-section. The drawing shows a horizontal frame with a central opening. Dimensions are indicated: 13 on the left, 10 on the right, and 83 in the center. Labels include LA and LP at the top, and LV with an arrow pointing right at the bottom.





FUS
ANTA

NO
FINITURA

FUS-1950 DEA
SISTEMA PER SCORREVOLI A SCOMPARSA

DIV-009 + DIV-010
SERRATURA + NICCHIA A TIRARE

PARETE CON SCORREVOLE DIVINA





PARETE CON SCORREVOLE DIVINA

WALL-D5603-S1

SISTEMA COMPLETO ANTA SCORREVOLE CON FISSO

BI

FINITURA

COMPONENTI:

V-5600 BINARIO + DIV-205 PROFILO VETRO FISSO + ACCESSORI

DIV

ANTA INTELAIATA

DIV-058

PROFILO A SCATTO PER VETRO FISSO

DIV-208

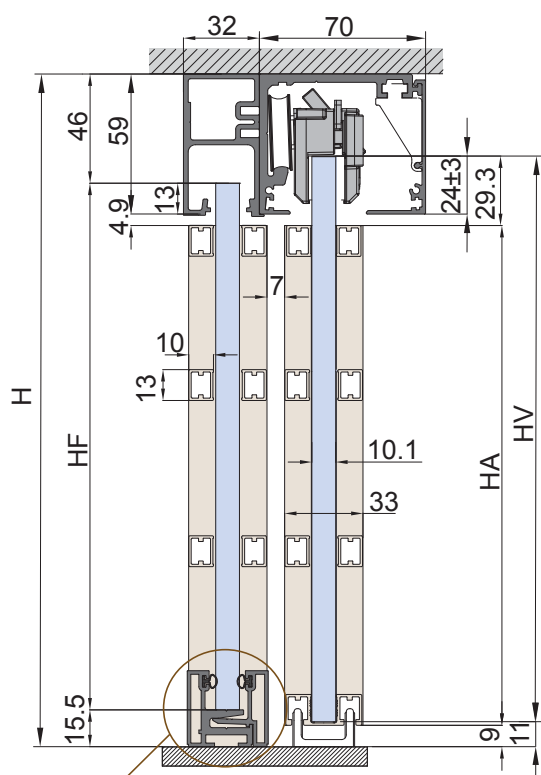
PROFILO "H" VETRO-VETRO

DIV-202

PROFILO DI FINITURA

DIV-204

LISTELLO



DIV-058

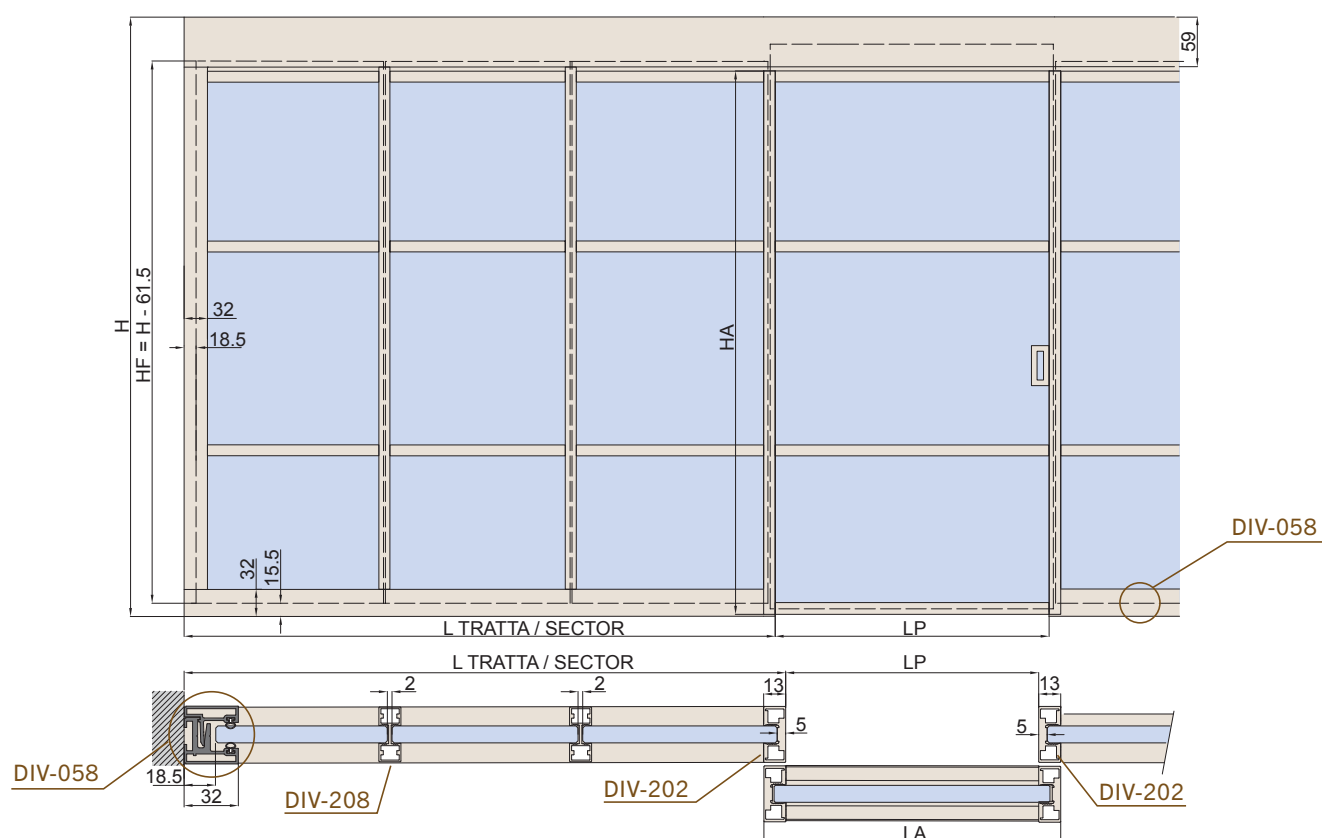
 $HV = H - 46$
 $HF = H - 61.5$

xme620ef

SLIDING COLLECTION







WALL-D5603-S1

SISTEMA COMPLETO ANTA SCORREVOLE CON FISSO

NO
FINITURA

COMPONENTI:

V-5600 BINARIO + DIV-205 PROFILO VETRO FISSO + ACCESSORI

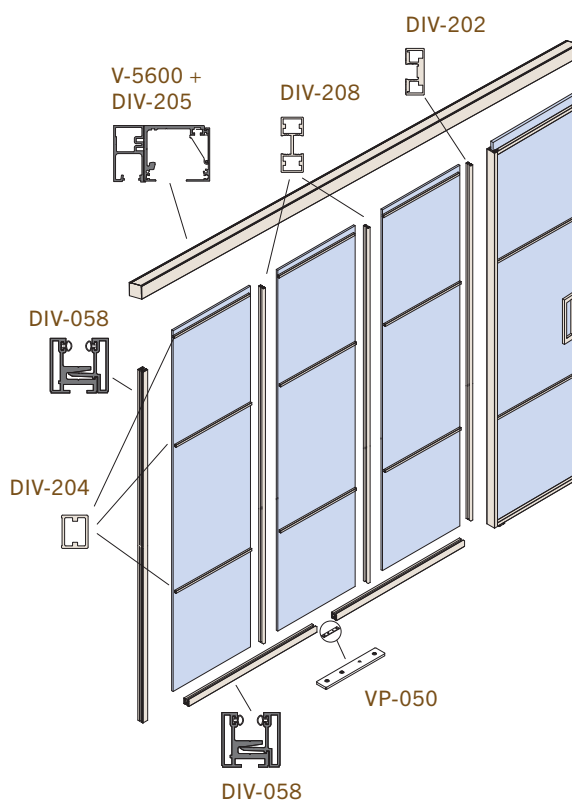
DIV
ANTA INTELAIATA

DIV-058
PROFILO A SCATTO PER VETRO FISSO

DIV-208
PROFILO "H" VETRO-VETRO

DIV-202
PROFILO DI FINITURA

DIV-204
LISTELLO



Pagine tecniche ► 160 - 162



DIVINA

BINARI A VISTA



BINARIO 1 VIA

A SOFFITTO

A PARETE

10

500 min
1000 max

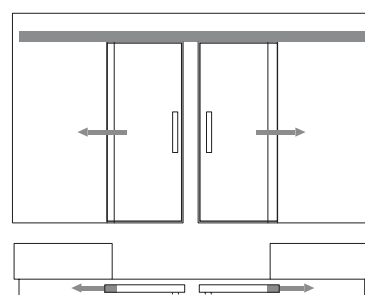
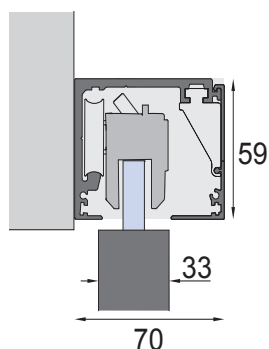
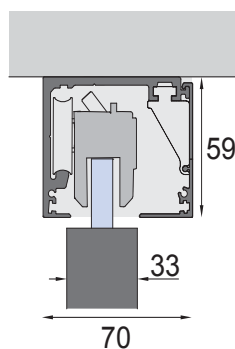
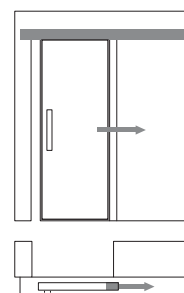
DIV-5600

Pagine tecniche ► 116

a soffitto



a parete



BINARIO 1 VIA CON FISSO

A SOFFITTO

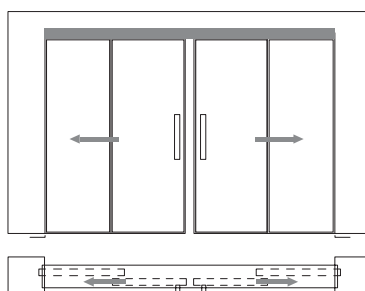
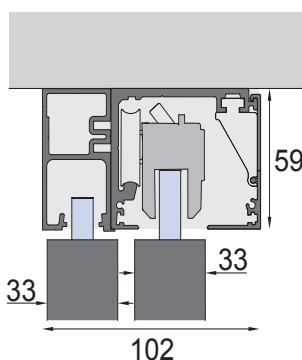
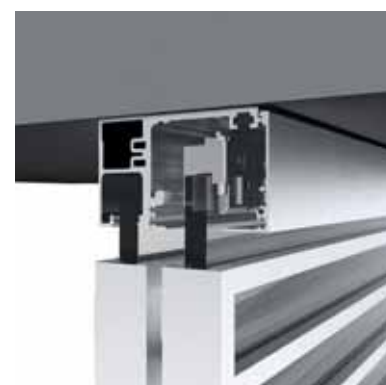
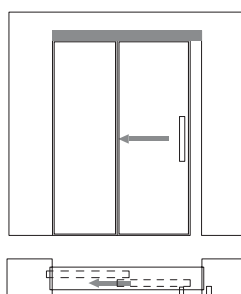
10

500 min
1000 max

DIV-5603

Pagine tecniche ► 117

a soffitto



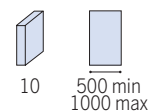
SLIDING COLLECTION

30

BINARIO 1 VIA INVISIBILE

A SOFFITTO

A PARETE

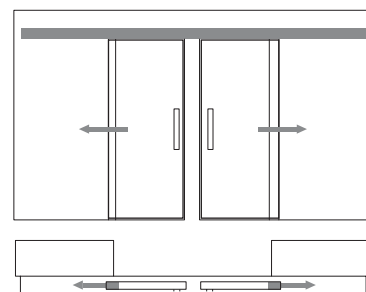
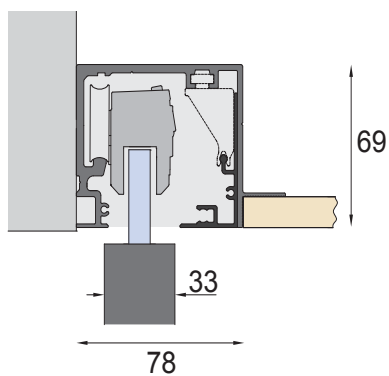
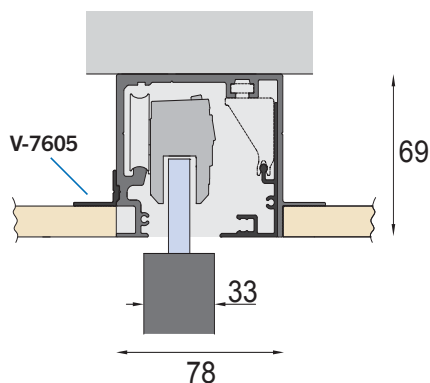
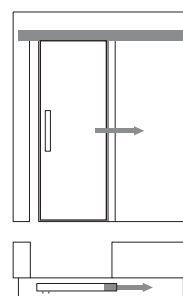
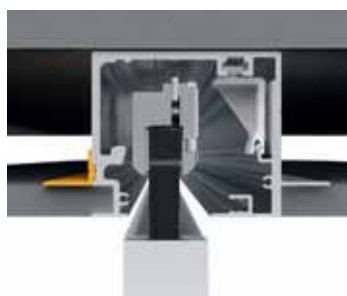


DIV-7600 + V-7605

Pagine tecniche ► 118

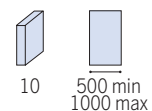
a soffitto

a parete



BINARIO 1 VIA INVISIBILE CON FISSO

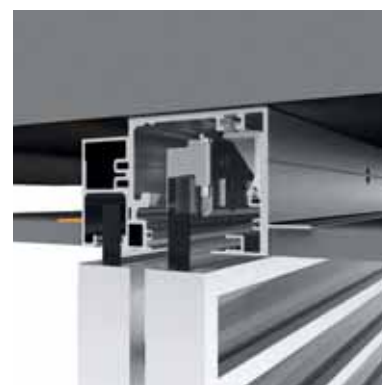
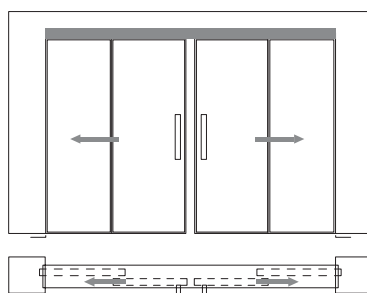
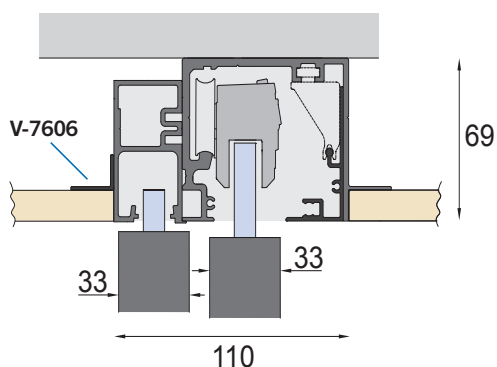
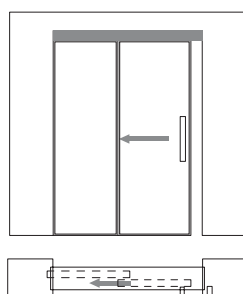
A SOFFITTO



DIV-7603 + V-7606

Pagine tecniche ► 119

a soffitto



PARETE CON PORTA BATTENTE DIVINA

WALL2-D100-741

SET COMPLETO ANTA INTELAIATA DIVINA

NO

FINITURA

COMPONENTI:

DIV-100

ANTA

DIV-204 (optional)

LISTELLO

V-741

SERRATURA VERTICALE

MANIGLIA

TP-150

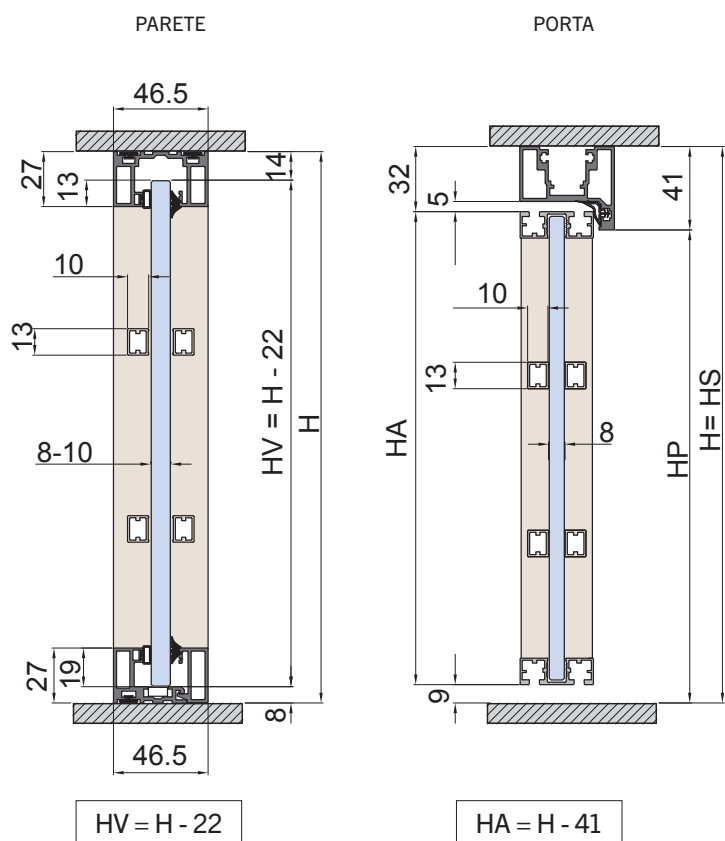
STIPITE

DIV-050+DIV-052

PROFILO A SCATTO PER VETRO FISSO

DIV-208

PROFILO "H" VETRO-VETRO



xme658c

32

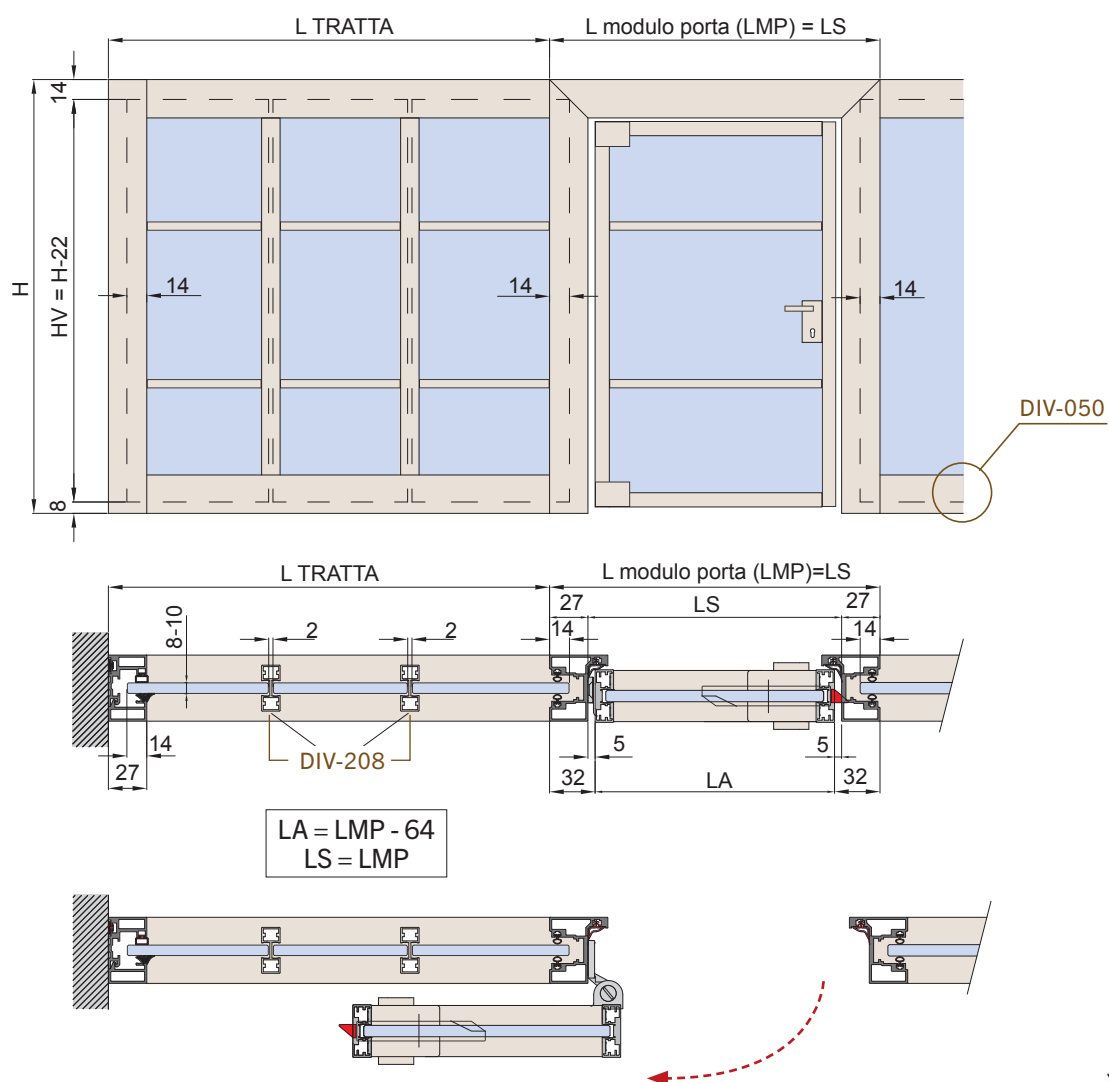
SLIDING COLLECTION

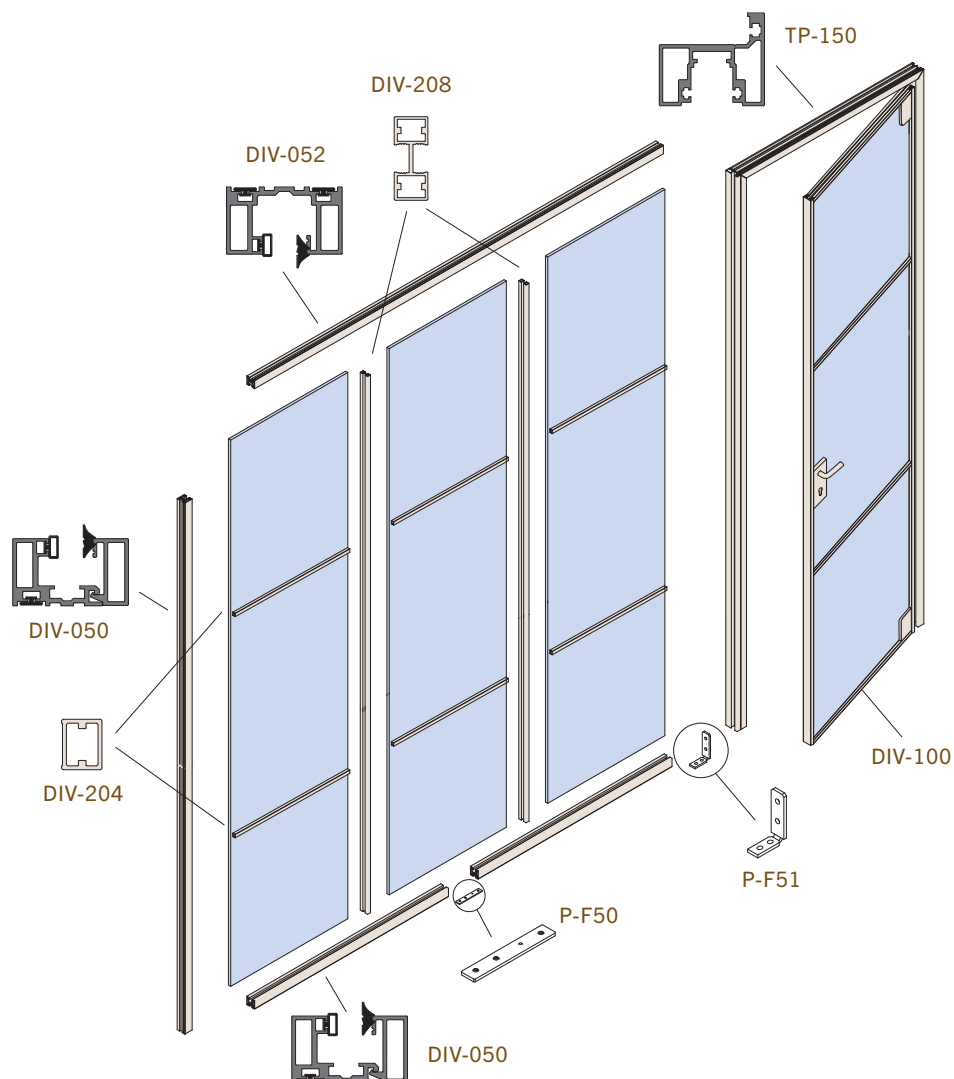




PARETE CON PORTA BATTENTE DIVINA

DIVINA + PARETE



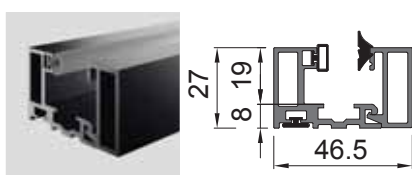


xme658bc

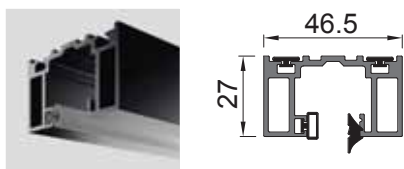


Pagine tecniche ► 164 - 167

DIV-050
Profilo a scatto per vetro fisso



DIV-052
Profilo superiore a "U"



DIV-208
Profilo "H" vetro-vetro





LUCE TELESCOPICO

SLIDING COLLECTION

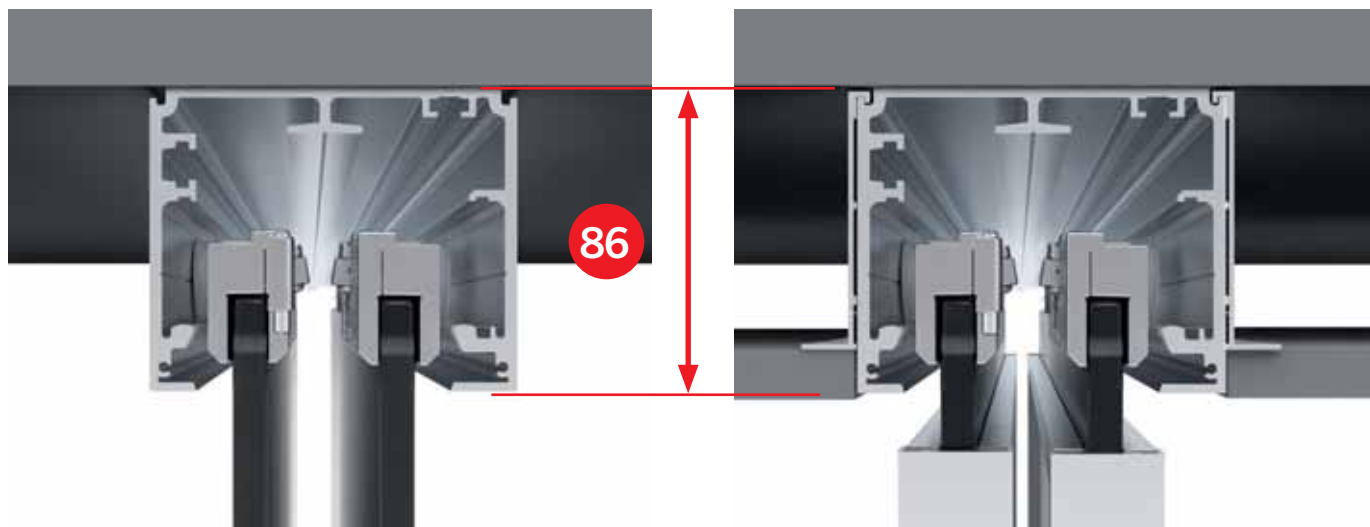
I sistemi telescopici rappresentano la migliore soluzione per dividere o unire gli ambienti senza compromettere praticità, spazio e design.

LUCE TELESCOPICO

SISTEMA TELESCOPICO

LUCE/BRIXIA TELESCOPICO

- 1 Binario a vista o invisibile - Altezza ridotta: 86 mm



- 2 V-7702
Regolazione dal basso 6 mm con portata 120 Kg



- 3 V-7708-70
Possibilità Soft-close sia in apertura che in chiusura (1 pc + 1 pc)



- V-7708-100
Possibilità Soft-close sia in apertura che in chiusura (1 pc + 1 pc)



4 Possibilità di installare...

... ante intelaiate che si allineano



... ante tutto vetro



5 Possibilità di scegliere...

Trascinamento Synchro



Trascinamento meccanico



Anta intelaiata



Anta intelaiata

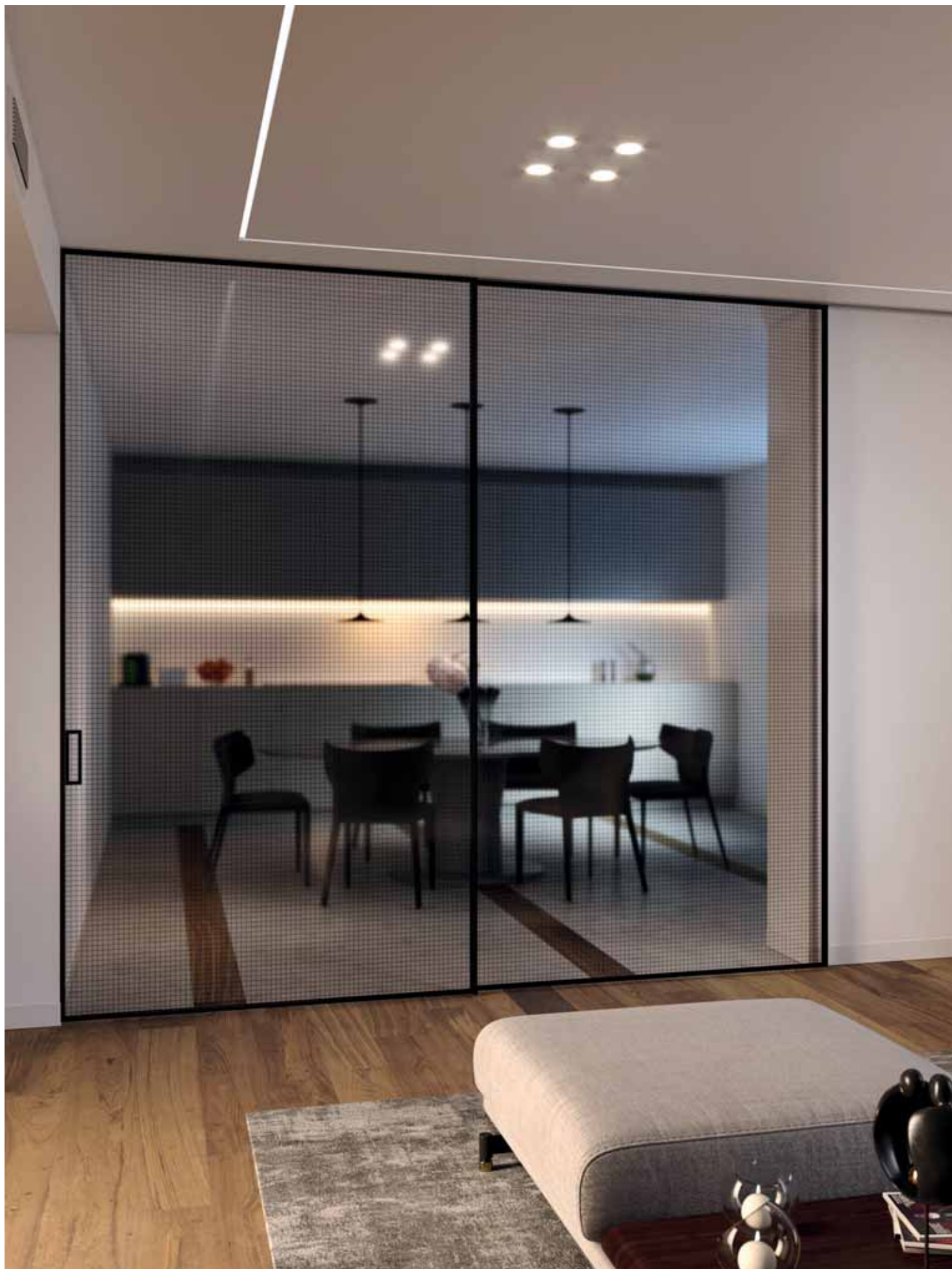


Anta tutto vetro

Anta tutto vetro

LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO





LUCE/BRIXIA TELESCOPICO

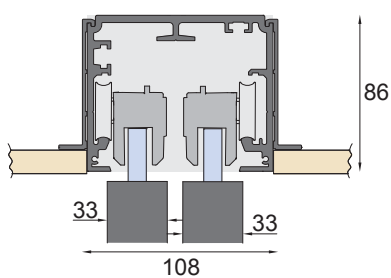
DIV
ANTA



NO
FINITURA



DIV-7800 LUCE + V-7006-CF2
SISTEMA TELESCOPICO INVISIBILE NEL CARTONGESSO



LUCE TELESCOPICO

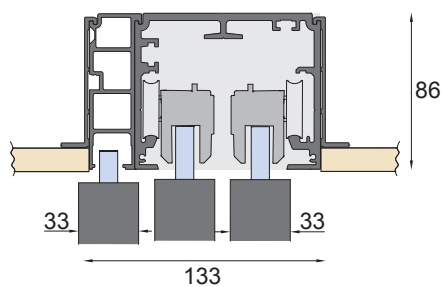
LUCE/BRIXIA TELESCOPICO

DIV
ANTA

DIV-204
LISTELLO

NO
FINITURA

DIV-7813 LUCE + V-7006-CF2
SISTEMA TELESCOPICO INVISIBILE CON FISSO





LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO



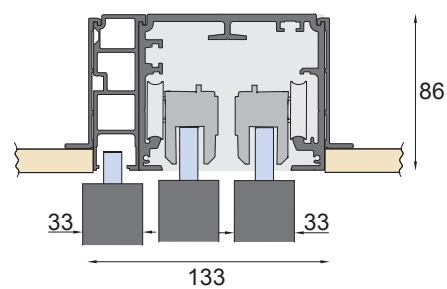


DIV
ANTA

DIV-204
LISTELLO

NO
FINITURA

DIV-7813 LUCE + V-7006-CF2
SISTEMA TELESOPICO INVISIBILE CON FISSO



LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO

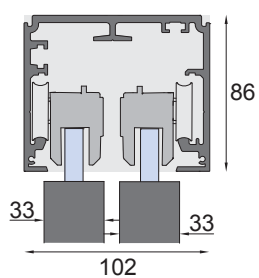
DIV
ANTA

—

AN
FINITURA

—

DIV-7700 LUCE SET 5
SISTEMA TELESCOPICO





LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO





Basta il movimento di una mano e Divina Synchro, come un sipario, raccoglierà le sue ante silenziosamente.



LUCE/BRIXIA TELESCOPICO

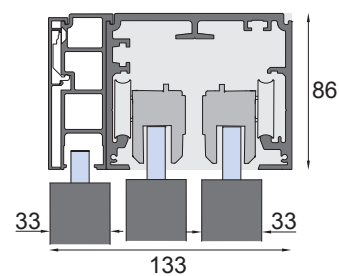
DIV
ANTA

—

BS
FINITURA

—

DIV-7803 LUCE
SISTEMA TELESCOPICO CON FISSO



LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO

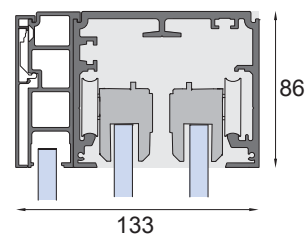




TUTTO VETRO
ANTA

NO
FINITURA

V-7803 LUCE
SISTEMA TELESCOPICO CON FISSO



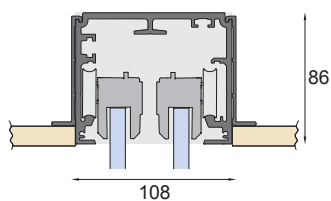
LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO

TUTTO VETRO
ANTA

AN
FINITURA

V-7800 LUCE + V-7006-CF2
SISTEMA TELESCOPICO INVISIBILE
NEL CARTONGESSO





LUCE TELESCOPICO (ANTA INTELAIATA)

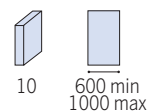
BINARI A VISTA



BINARIO 2 VIE TELESCOPICO

A SOFFITTO

A PARETE

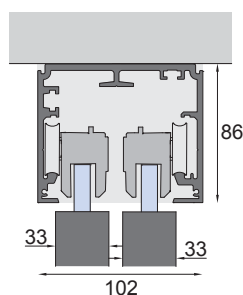


DIV-7800 SYNCHRO / DIV-7700 MECH.

Pagine tecniche ► 122

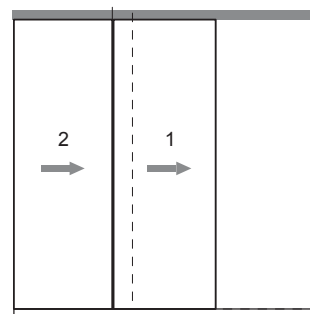
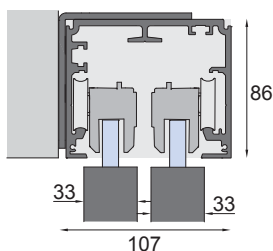
a soffitto

SET 1



a parete

SET 2



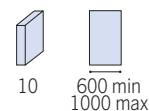
DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO CON FISSO

A SOFFITTO

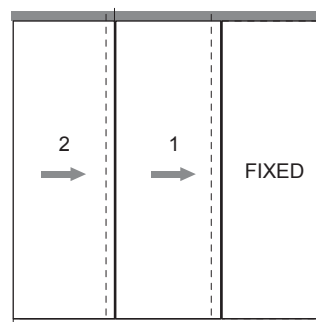
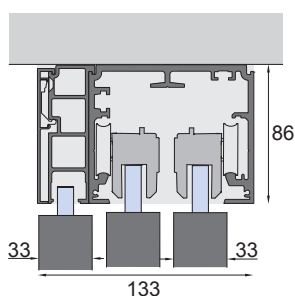


DIV-7803 SYNCHRO / DIV-7703 MECH.

Pagine tecniche ► 123

a soffitto

SET 1



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA

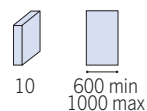


DIV-7703 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO INVISIBILE

A SOFFITTO

A PARETE

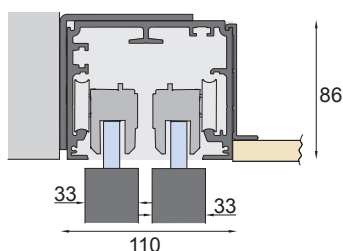
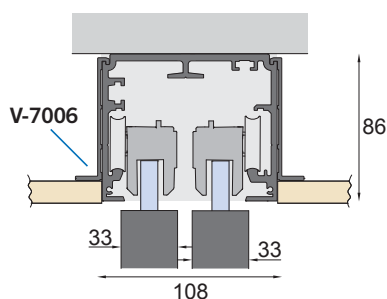
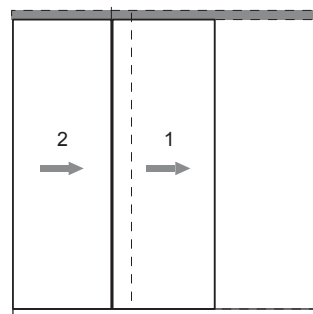


DIV-7800 SYNCHRO / DIV-7700 MECH. + V-7006-CF2

Pagine tecniche ► 124

a soffitto

a parete



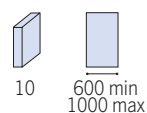
DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO INVISIBILE CON FISSO

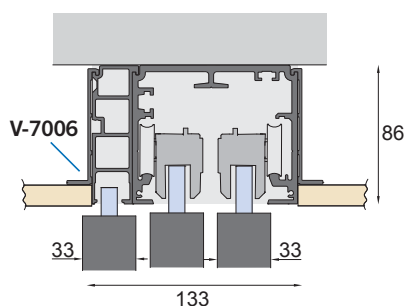
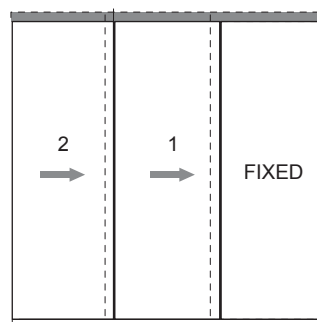
A SOFFITTO



DIV-7813 SYNCHRO / DIV-7713 MECH. + V-7006-CF2

Pagine tecniche ► 125

a soffitto

SET 1

DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7713 MECH.
TRASCINAMENTO MECCANICO

LUCE TELESCOPICO

BINARI A VISTA



BINARIO 2 VIE TELESCOPICO

A SOFFITTO

A PARETE

10

10.76/12
12.76/13.5
con V-5607

600 min
1000 max

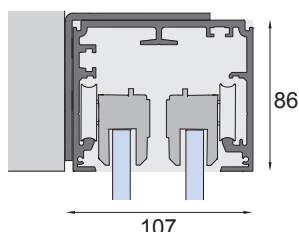
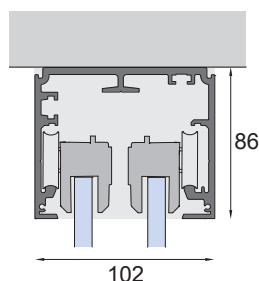
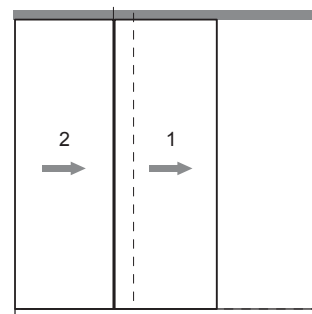
V-7800 SYNCHRO / V-7700 MECH.

Pagine tecniche ► 126

a soffitto



a parete



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO CON FISSO

A SOFFITTO

10

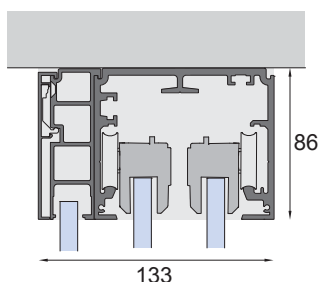
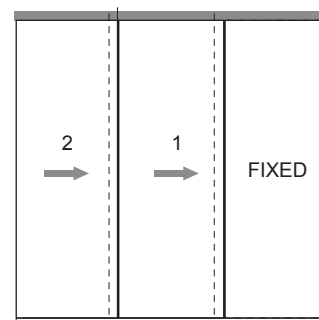
10.76/12
12.76/13.5
con V-5607

600 min
1000 max

V-7803 SYNCHRO / V-7703 MECH.

Pagine tecniche ► 127

a soffitto



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7703 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO INVISIBILE

A SOFFITTO

A PARETE



10

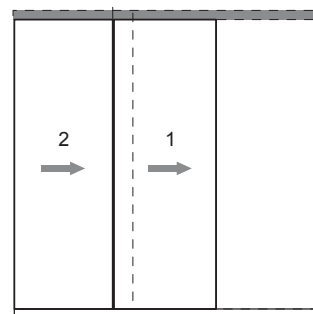
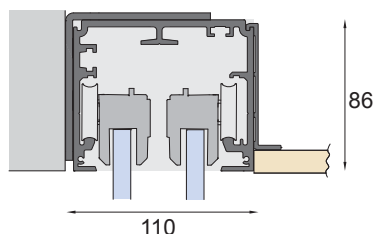
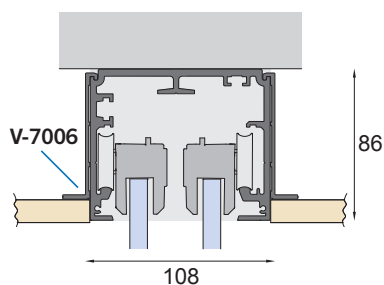
10.76/12
12.76/13.5
con V-5607600 min
1000 max

V-7800 SYNCHRO / V-7700 MECH. + V-7006-CF2

Pagine tecniche ► 128

a soffitto

a parete

DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIADIV-7700 MECH.
TRASCINAMENTO MECCANICO

BINARIO 2 VIE TELESCOPICO INVISIBILE CON FISSO

A SOFFITTO

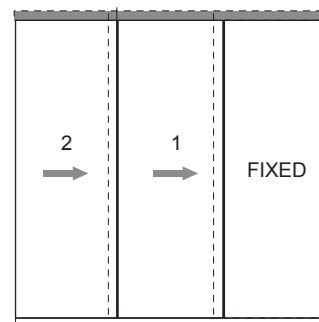
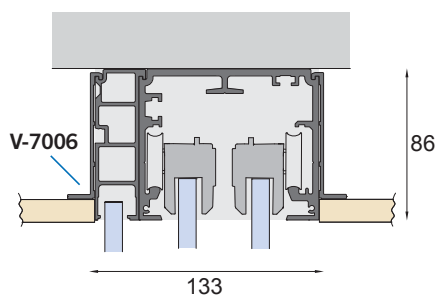
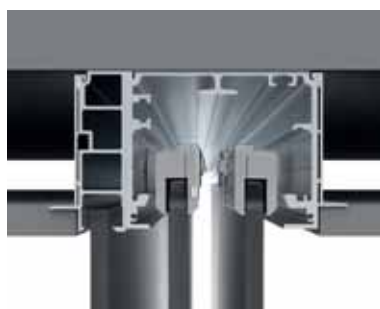


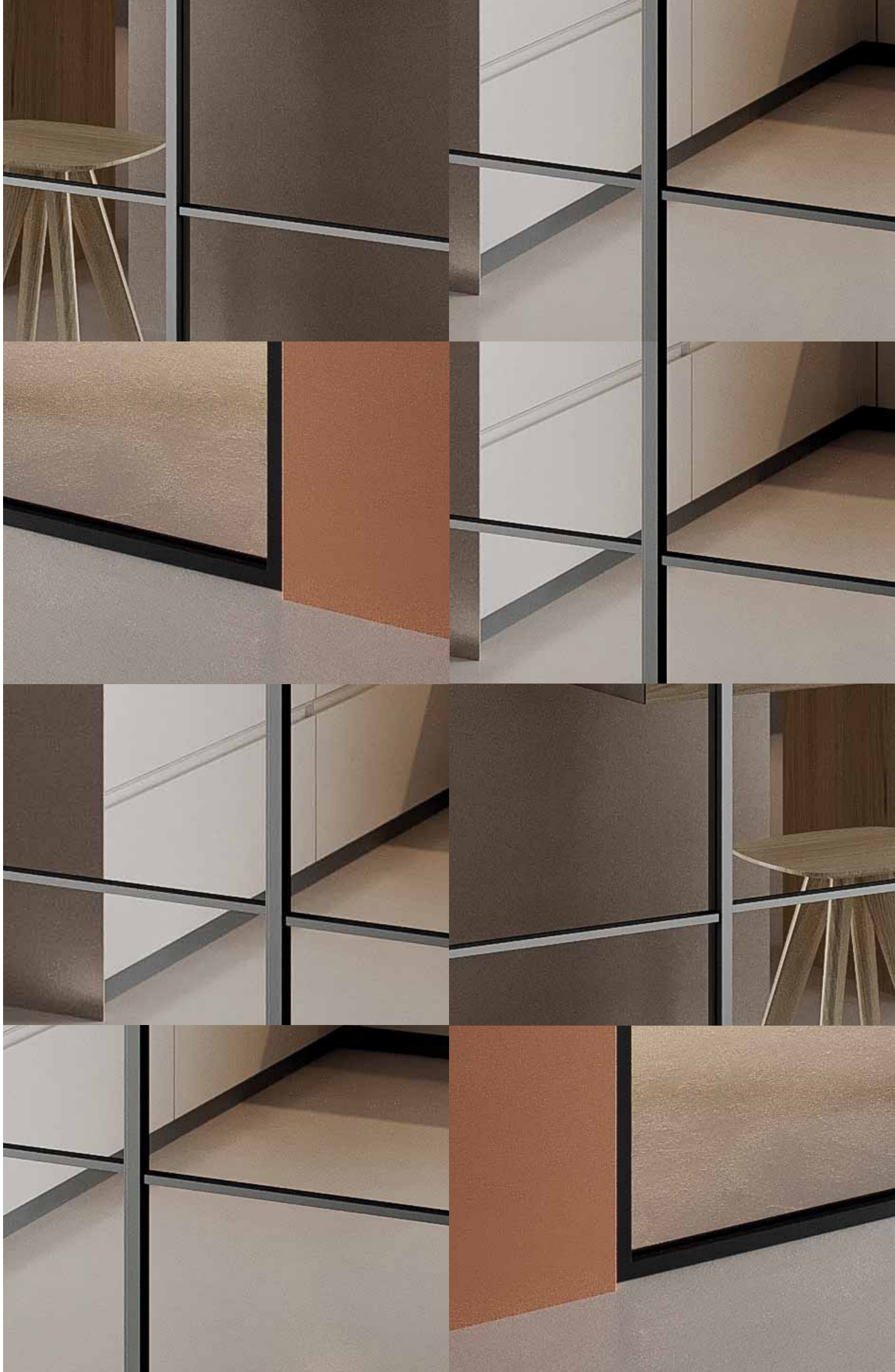
10

10.76/12
12.76/13.5
con V-5607600 min
1000 max

V-7813 SYNCHRO / V-7713 MECH. + V-7006-CF2

Pagine tecniche ► 129

a soffitto
ceiling / DeckeDIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIADIV-7713 MECH.
TRASCINAMENTO MECCANICO



NUOVO BRIXIA TELESCOPICO

SLIDING COLLECTION

Possiamo affermare con certezza che questa nuova collezione di scorrevoli è la massima espressione estetica e tecnica per un sistema TELESCOPICO.

Con lo stesso binario e gli stessi accessori, che abbiamo sviluppato per ottenere un assemblaggio dei componenti molto semplice e veloce, si possono utilizzare ante tutto vetro, intelaiate con e senza traversini, sia nella versione trascinamento meccanico che sincro. Inoltre, l'aggiunta del profilo porta fisso ci dà la possibilità di arrivare fino a cinque ante.

BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO



DIV
ANTE INTELAIATE

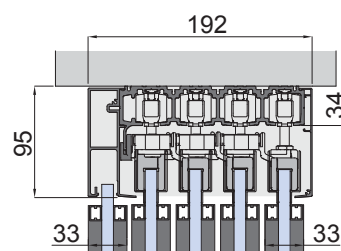
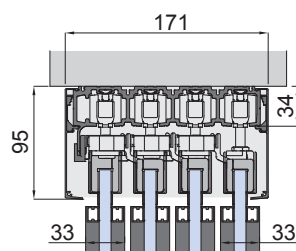
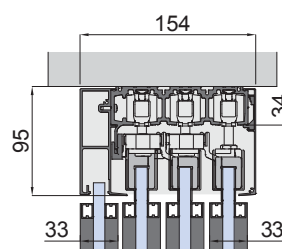
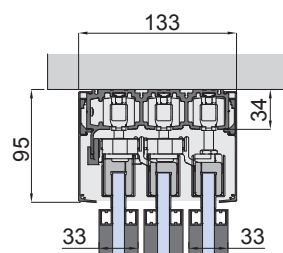
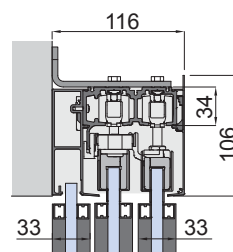
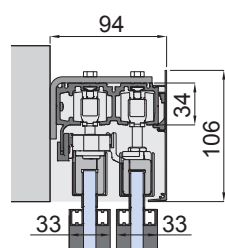
—

NO
FINITURA

DIV-1330 BRIXIA SYNCHRO
SISTEMA TELESCOPICO A 3 ANTE



POSSIBILI CONFIGURAZIONI



BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO





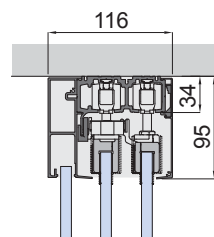
TUTTO VETRO

—

AN
FINITURA

—

V-1225 BRIXIA SYNCHRO
SISTEMA TELESCOPICO CON FISSO



SET ACCESSORI



V-1224 SOFT-CLOSE OPTIONAL



MONTAGGIO SOFT-CLOSE

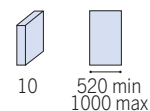


BRIXIA TELESCOPICO (ANTA INTELAIATA)

BINARIO BRIXIA TELESCOPICO

A SOFFITTO

A PARETE

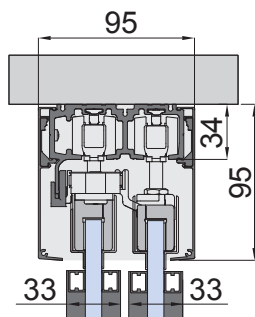


DIV-1220 SYNCHRO / DIV-1270 MECH.

Pagine tecniche ► 130

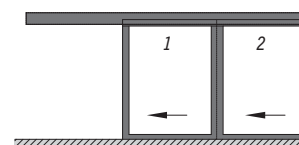
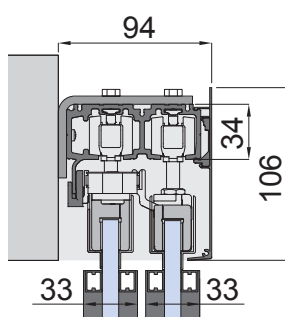
a soffitto

SET 1



a parete

SET 2

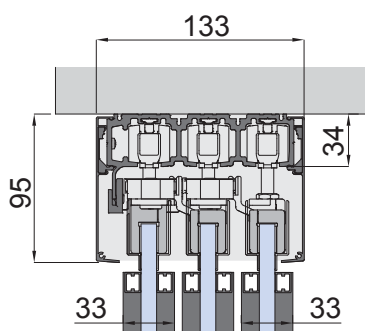


DIV-1330 SYNCHRO / DIV-1380 MECH.

Pagine tecniche ► 132

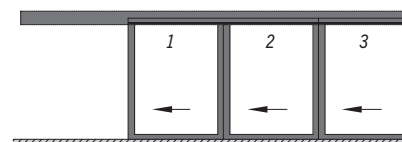
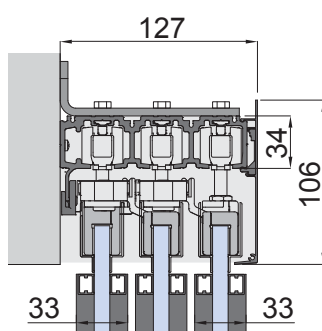
a soffitto

SET 1



a parete

SET 2

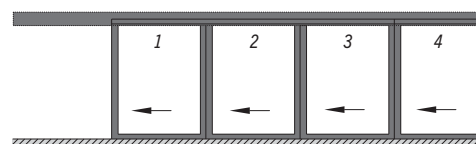
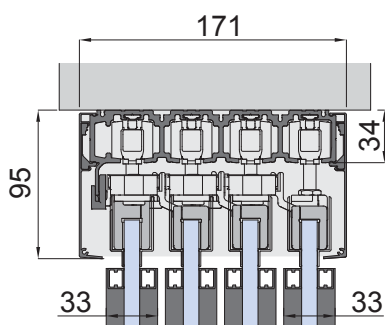


DV-1440 SYNCHRO / DIV-1480 MECH.

Pagine tecniche ► 134

a soffitto

SET 1



DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



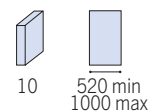
DIV-1270 / DIV-1380 / DIV-1480 MECH.
TRASCINAMENTO MECCANICO



BINARIO TELESOPICO BRIXIA CON FISSO

A SOFFITTO

A PARETE

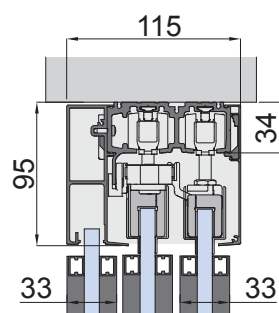


DIV-1225 SYNCHRO / DIV-1275 MECH.

Pagine tecniche ► 131

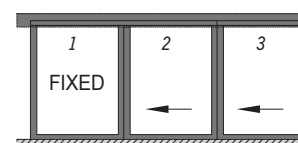
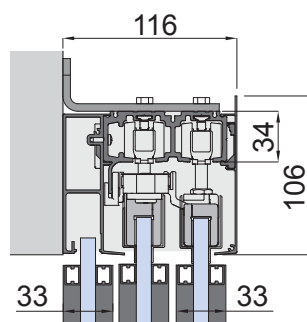
a soffitto

SET 1



a parete

SET 2

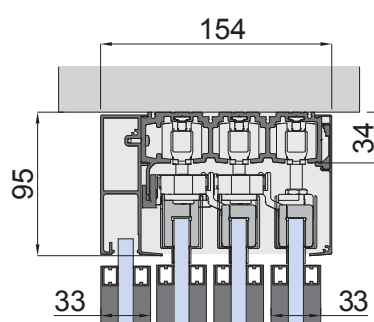


DIV-1335 SYNCHRO / DIV-1385 MECH.

Pagine tecniche ► 133

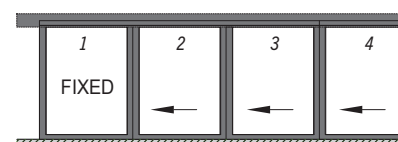
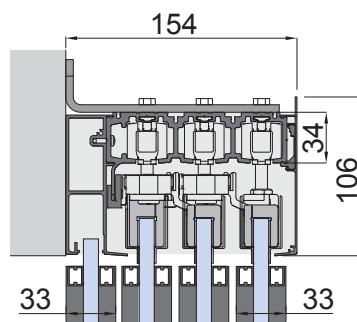
a soffitto

SET 1



a parete

SET 2

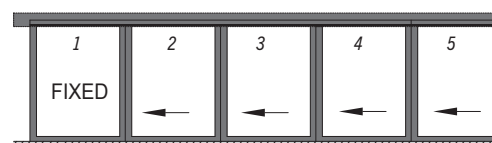
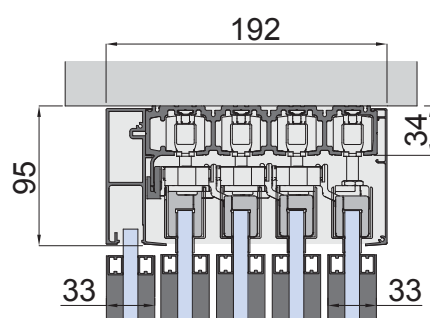


DIV-1445 SYNCHRO / DIV-1485 MECH.

Pagine tecniche ► 135

a soffitto

SET 1



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1275 / DIV-1385 / DIV-1485 MECH.
TRASCINAMENTO MECCANICO

BRIXIA TELESCOPICO (ANTA TUTTO VETRO)

BINARIO BRIXIA TELESCOPICO

A SOFFITTO

A PARETE



8/10



8.76/10.76/12
con V-1817



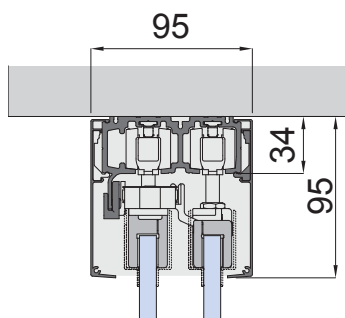
520 min
1000 max

V-1220 SYNCHRO / V-1270 MECH.

Pagine tecniche ► 136

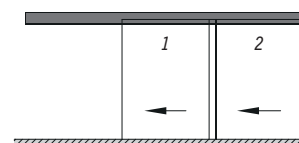
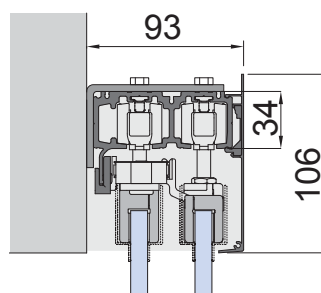
a soffitto

SET 1



a parete

SET 2

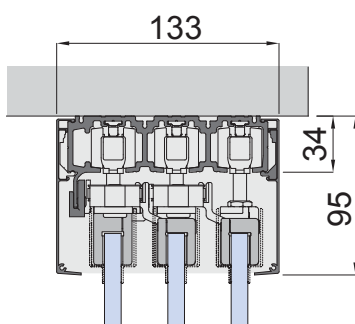


V-1330 SYNCHRO / V-1380 MECH.

Pagine tecniche ► 138

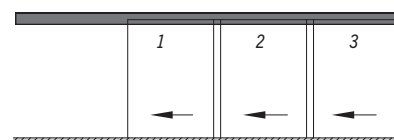
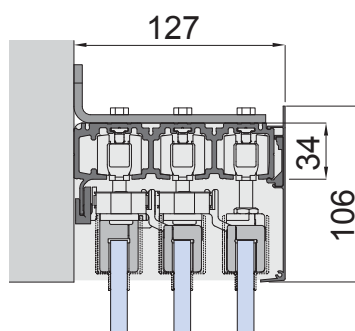
a soffitto

SET 1



a parete

SET 2

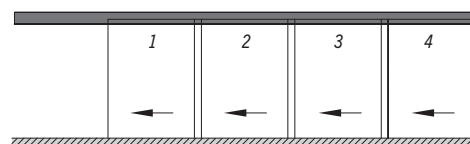
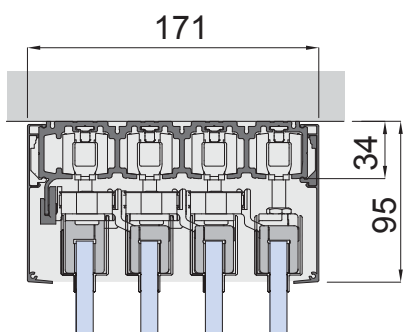


V-1440 SYNCHRO / V-1480 MECH.

Pagine tecniche ► 140

a soffitto

SET 1



DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1270 / DIV-1380 / DIV-1480 MECH.
TRASCINAMENTO MECCANICO



BINARIO TELESOPICO BRIXIA CON FISSO

A SOFFITTO

A PARETE

8/10

8.76/10.76/12
con V-1817

520 min
1000 max

V-1225 SYNCHRO / V-1275 MECH.

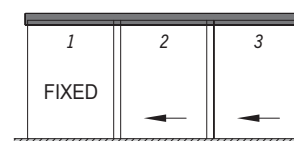
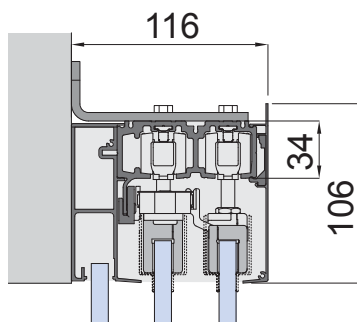
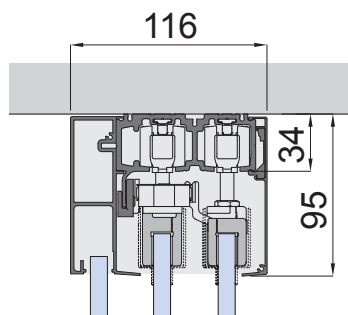
Pagine tecniche ► 137

a soffitto

SET 1

a parete

SET 2



V-1335 SYNCHRO / V-1385 MECH.

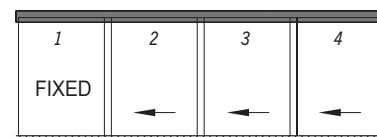
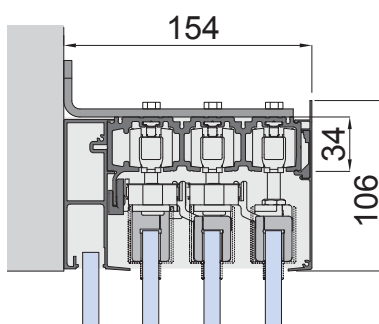
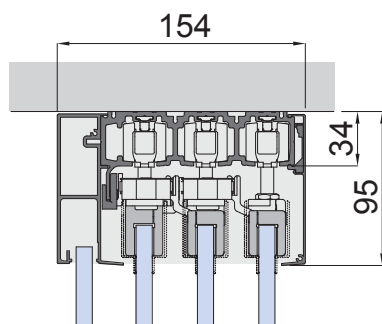
Pagine tecniche ► 139

a soffitto

SET 1

a parete

SET 2

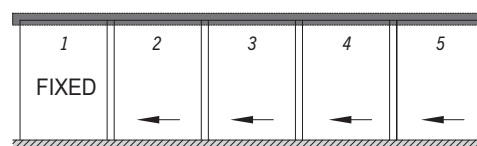
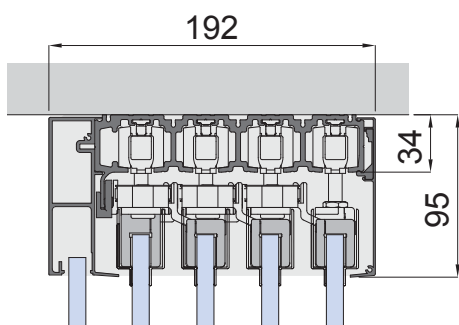


V-1445 SYNCHRO / V-1485 MECH.

Pagine tecniche ► 141

a soffitto

SET 1



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1275 / DIV-1385 / DIV-1485 MECH.
TRASCINAMENTO MECCANICO

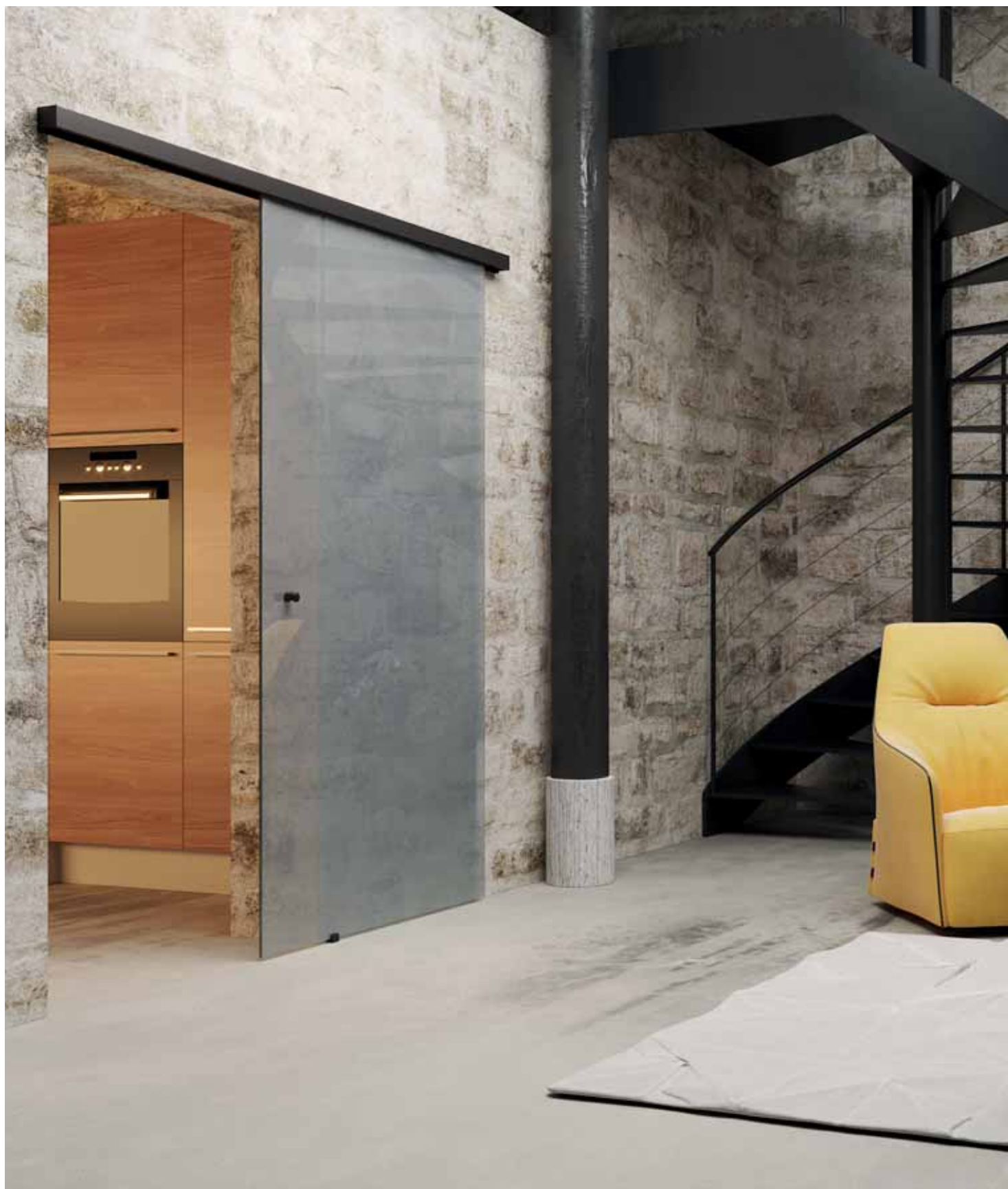


ESSENZA

SLIDING COLLECTION

Letteralmente l'ESSENZA sta ad indicare quelle determinazioni di una cosa, che ne costituiscono la natura.

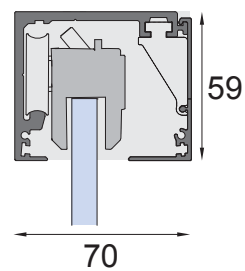
ESSENZA è l'ultima di queste collezioni ma rappresenta l'inizio di tutto, la base su cui sono costruite Divina, Filo e Fusion nonché l'inizio della storia di Metalglas.





NO
FINITURA

V-5600 Ri-EVOLUTION
SISTEMA CON ANTA TUTTO VETRO

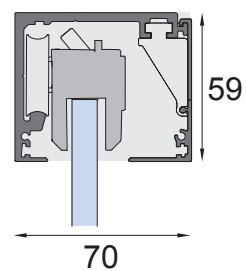


ESSENZA



AN
FINITURA

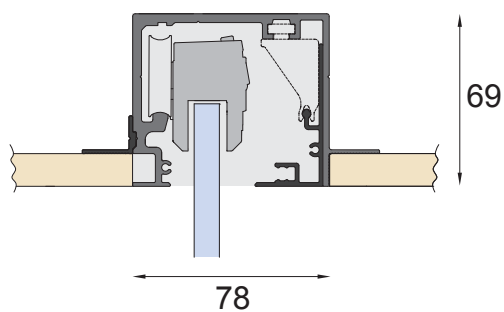
V-5600 Ri-EVOLUTION
SISTEMA CON ANTA TUTTO VETRO





AN
FINITURA

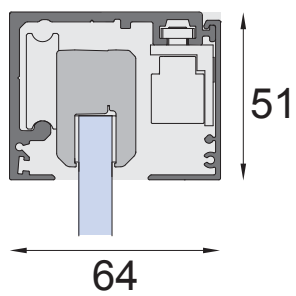
V-7600 Ri-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO
CON ANTA TUTTO VETRO





AN
FINITURA

V-5520 FIFTY
SISTEMA CON ANTA TUTTO VETRO

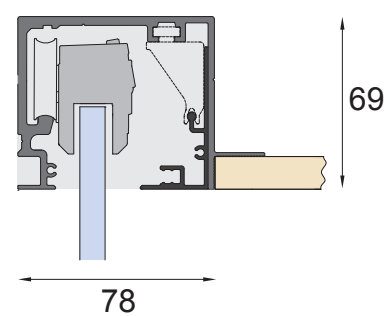






AN
FINITURA

V-7600 Ri-EVOLUTION
SISTEMA INVISIBILE NEL CARTONGESSO
CON ANTA TUTTO VETRO

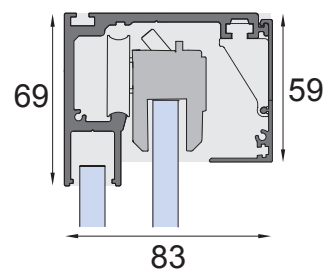


ESSENZA



AN
FINITURA

V-5603 Ri-EVOLUTION
SISTEMA CON ANTA TUTTO VETRO E FISSO LATERALE

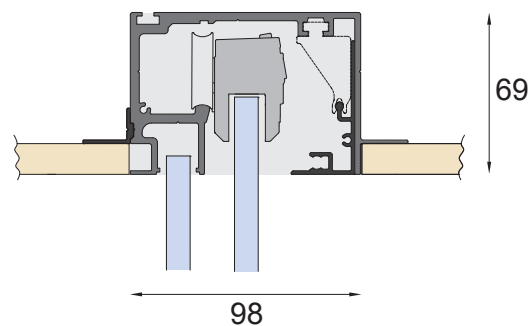




ESSENZA

AN
FINITURA

V-7603 Ri-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO
CON ANTA TUTTO VETRO E FISSO LATERALE



ESSENZA

79

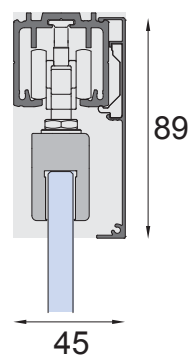




ESSENZA

AN
FINITURA

V-1900 DEA
SISTEMA CON ANTA TUTTO VETRO



ESSENZA

81

ESSENZA - Ri-EVOLUTION

BINARI A VISTA

BINARIO 1 VIA

A SOFFITTO

A PARETE



8-10



8.76/10.76/12
12.76/13.52
con V-5607



500 min
1000 max

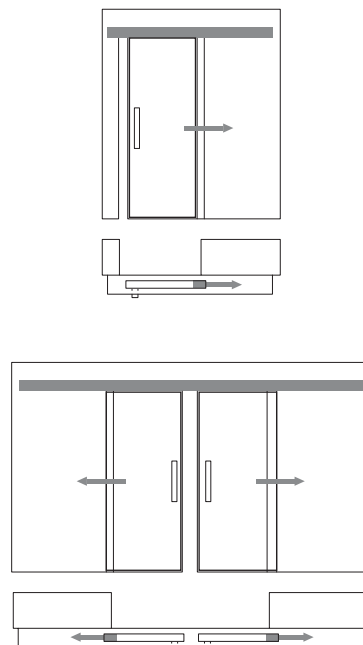
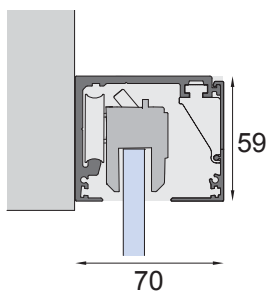
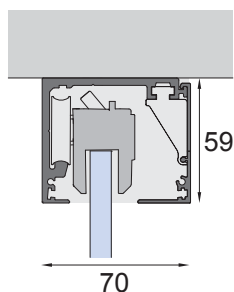
V-5600 / V-5650 / V-5700

Pagine tecniche ► 142

a soffitto



a parete



BINARIO 1 VIA CON FISSO

A SOFFITTO



8-10



8.76/10.76/12
12.76/13.52
con V-5607



500 min
1000 max

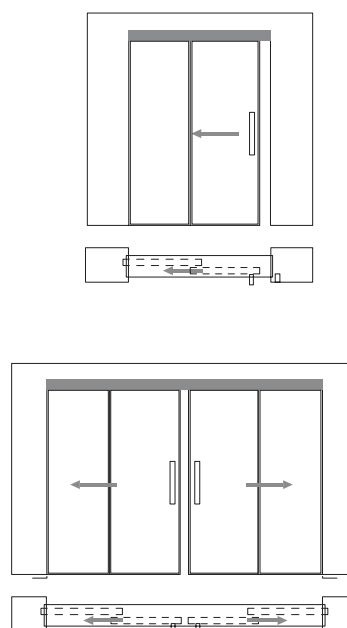
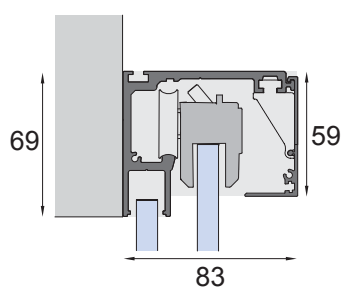
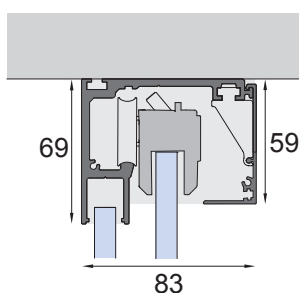
V-5603 / V-5653 / V-5703

Pagine tecniche ► 143

a soffitto



a parete



BINARIO 1 VIA INVISIBILE

A SOFFITTO

A PARETE



8-10



8.76/10.76/12
12.76/13.52
con V-5607

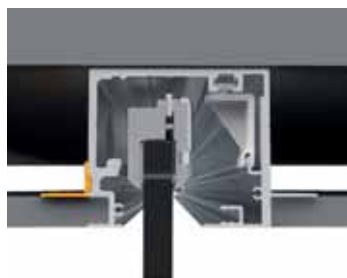


500 min
1000 max

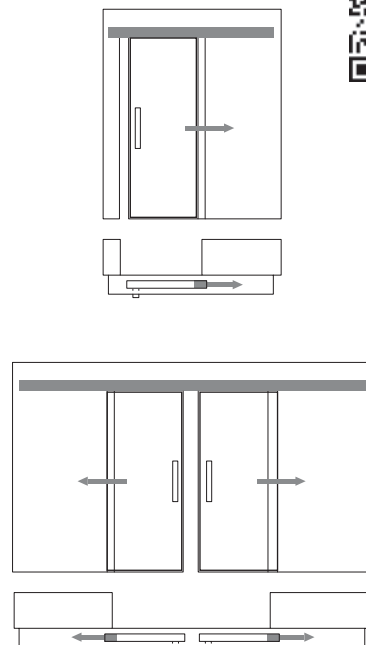
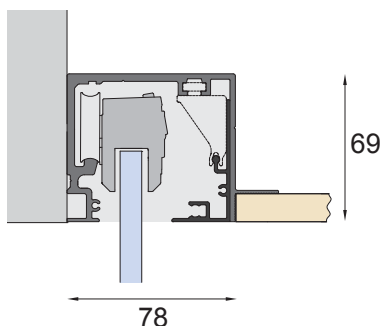
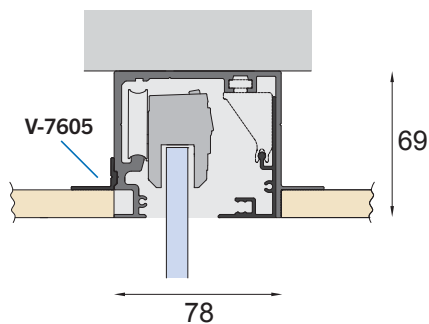
V-7600 + V-7605

Pagine tecniche ► 144

a soffitto



a parete



BINARIO 1 VIA INVISIBILE CON FISSO

A SOFFITTO



8-10



8.76/10.76/12
12.76/13.52
con V-5657



500 min
1000 max

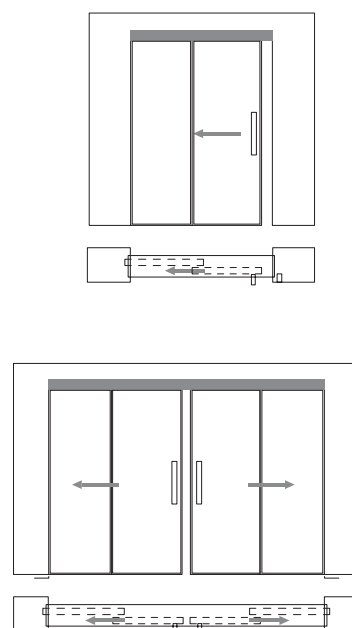
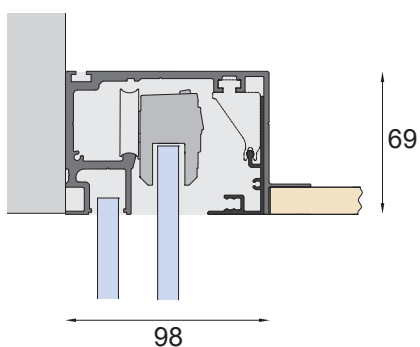
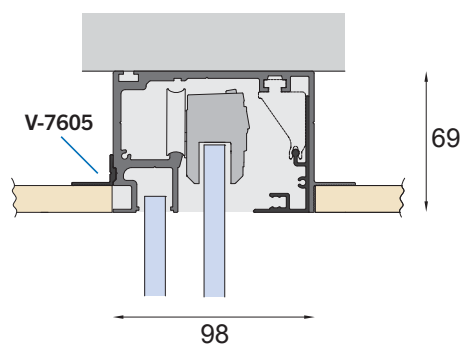
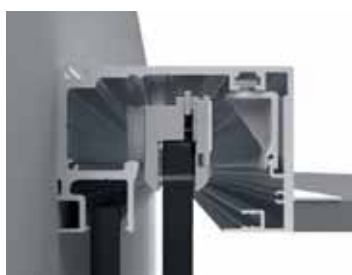
V-7603 + V-7605

Pagine tecniche ► 145

a soffitto



a parete



ESSENZA - Ri-EVOLUTION

BINARI INVISIBILI

BINARIO 1 VIA INVISIBILE

A PARETE



8-10



8.76/10.76/12
12.76/13.52
con V-5607

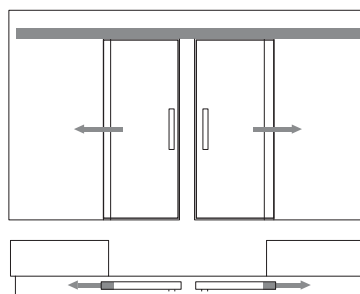
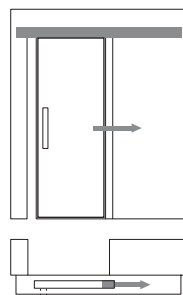
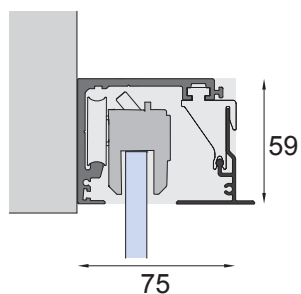


500 min
1000 max

V-7650

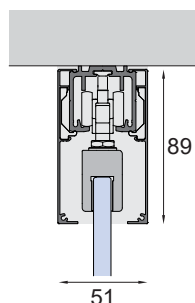
Pagine tecniche ► 146

a parete

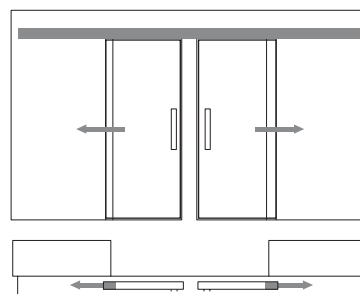
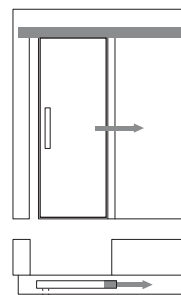
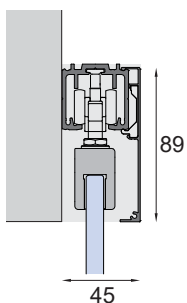


BINARIO 1 VIA	A SOFFITTO	A PARETE	8-10	8.76/10.76/12 12.76/13.5 con V-1817	500 min 1000 max
V-1900					

a soffitto



a parete

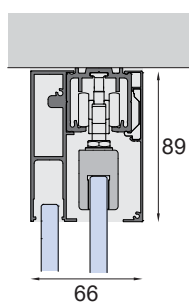


Pagine tecniche

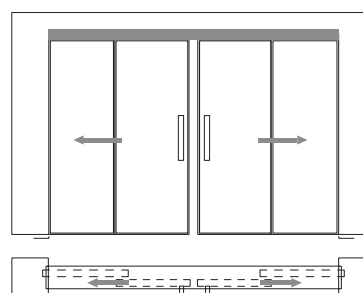
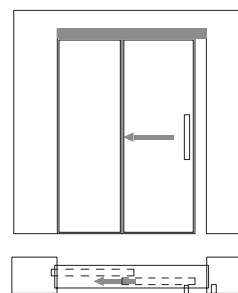
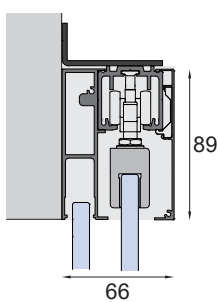


BINARIO 1 VIA CON FISSO	A SOFFITTO	A PARETE	8-10	8.76/10.76/12 12.76/13.5 con V-1817	500 min 1000 max
V-1903					

a soffitto

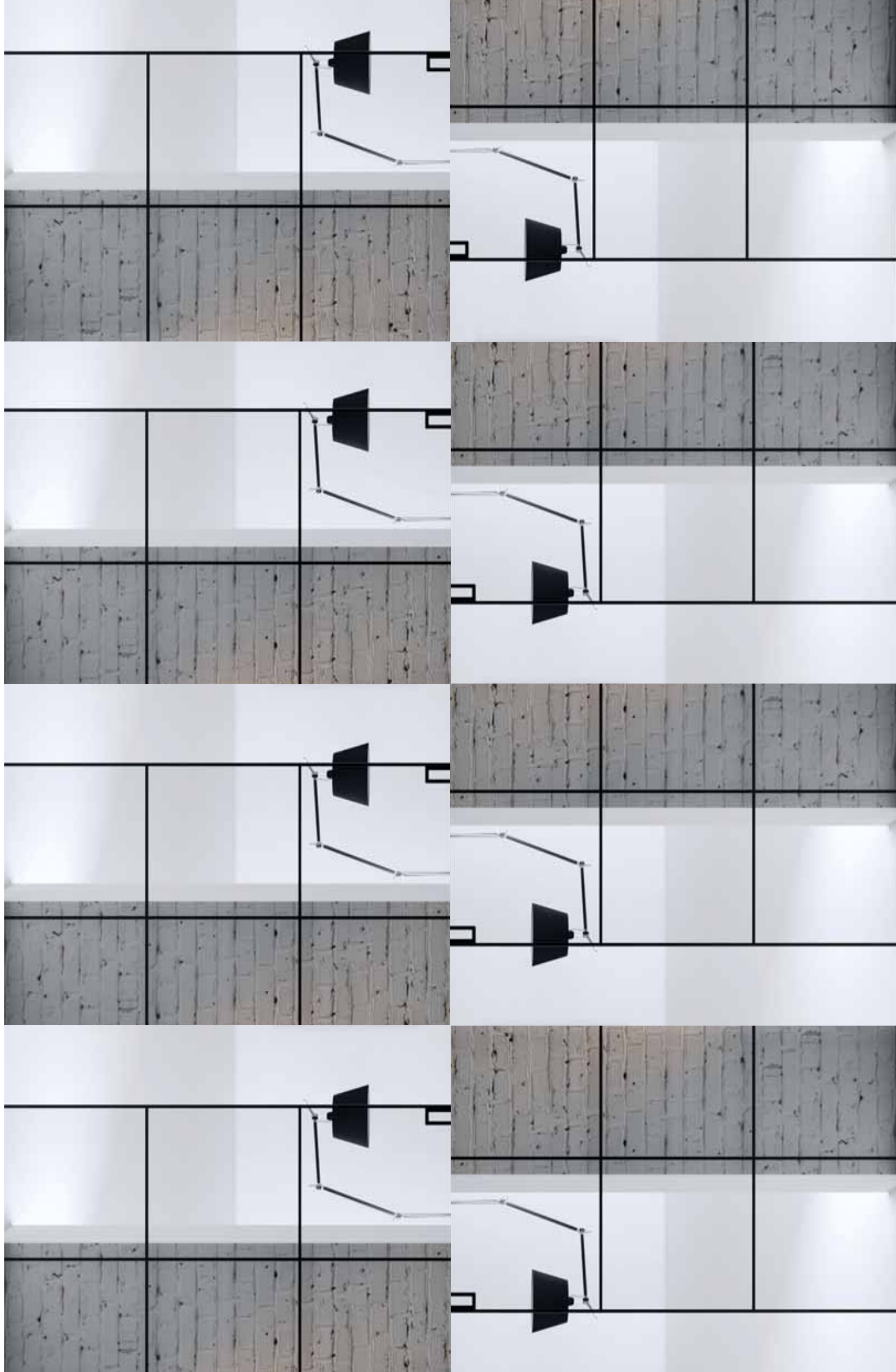


a parete



Pagine tecniche





FILO

SLIDING COLLECTION

Linee che si inseguono e si incrociano separando lo spazio ma rendendolo, allo stesso tempo, qualcosa di unico... questa è FILO.

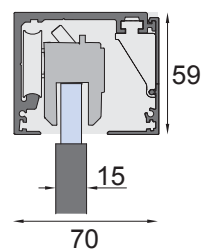


FIL
ANTA

FIL-203
LISTELLO

NO
FINITURA

V-5600 Ri-EVOLUTION
SISTEMA



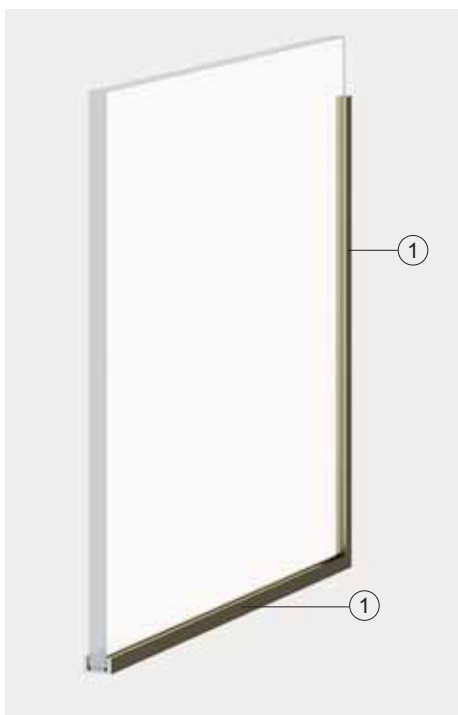


STRUTTURA alluminio estruso con biadesivo

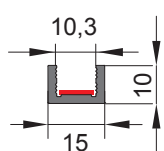
VETRO predisposto per 10 mm temperato o 10,38 mm stratificato

LISTELLO alluminio estruso

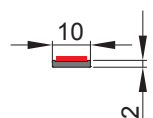
DIMENSIONE PROFILI



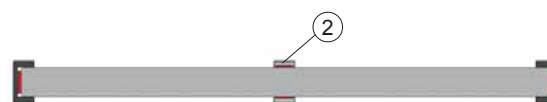
① FIL-202



② FIL-203



Biadesivo preinstallato



ESCLUSIVE DEL PROGETTO

- Utilizzo dell'esclusivo programma MyMetalglas per lo sviluppo delle porte. **Misure vetri, profili e lavorazioni con un solo click.**
- Biadesivo preinstallato. **Assemblaggio immediato** senza l'utilizzo di alcun tipo di collante e quindi **eliminazione totale della pulizia del vetro** post assemblaggio dell'anta.

GAMMA FINITURE

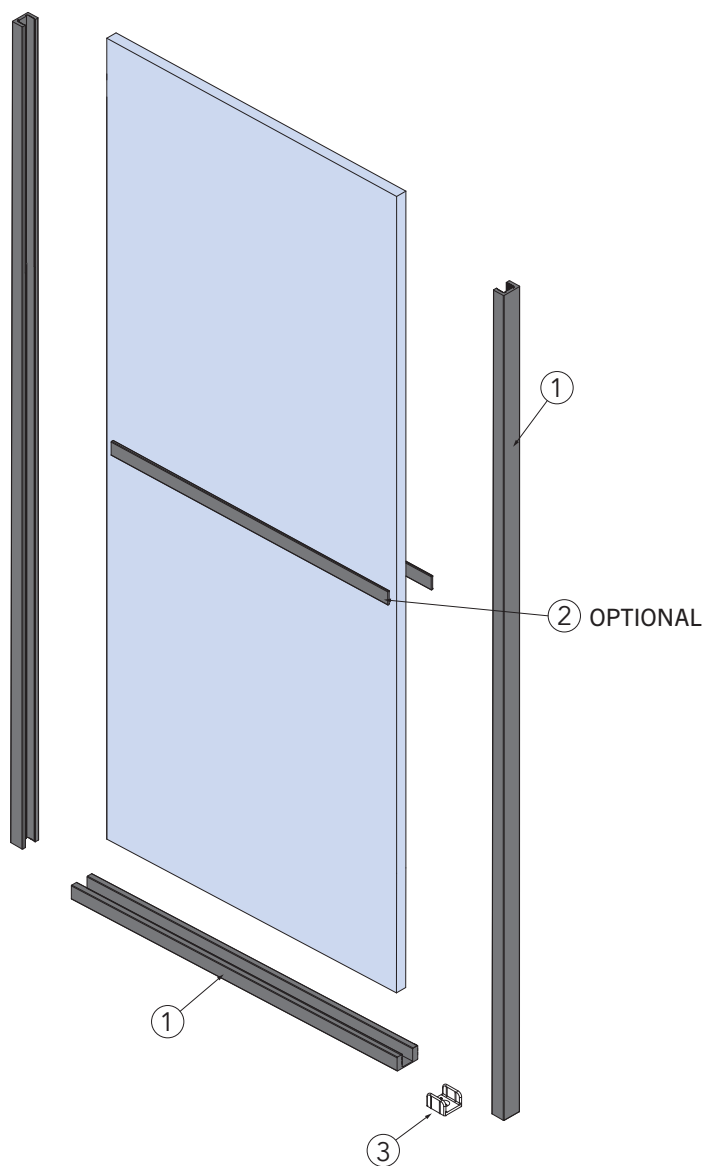




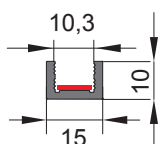
SET ANTA

FIL-1495

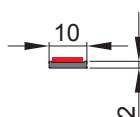
1495 x 2980 mm



① Profilo perimetrale FIL-202



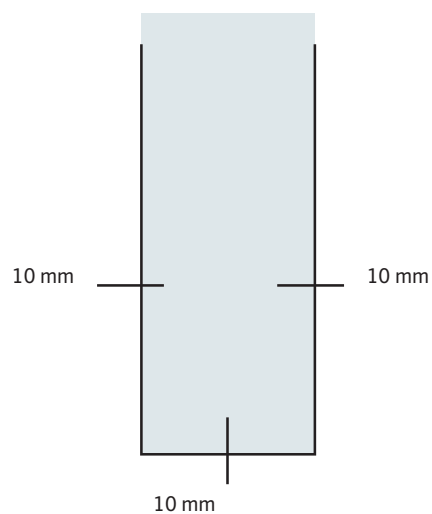
② Traversino FIL-203 (OPTIONAL)



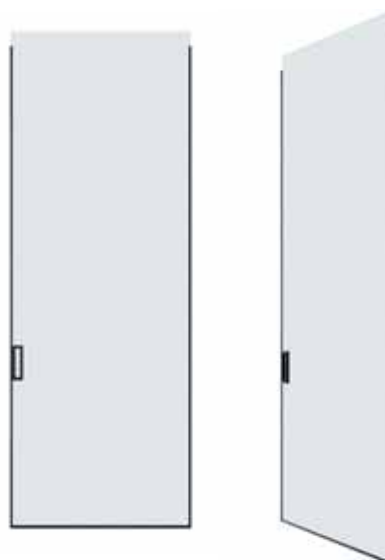
③ Guida porta DIV-012



 Biadesivo preinstallato

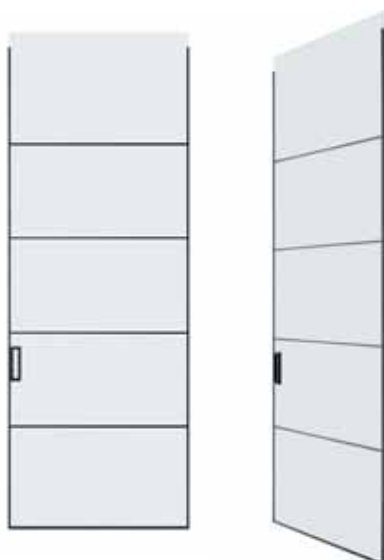


FIL
Anta Intelaiata

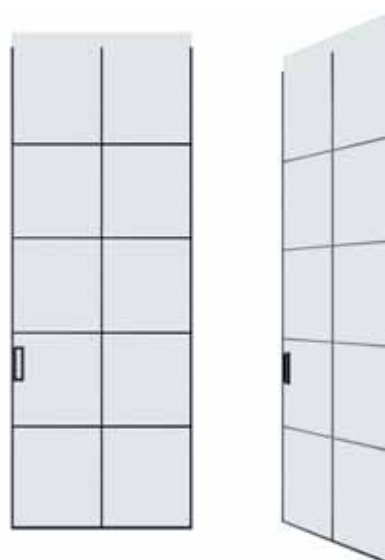


POSSIBILI CONFIGURAZIONI

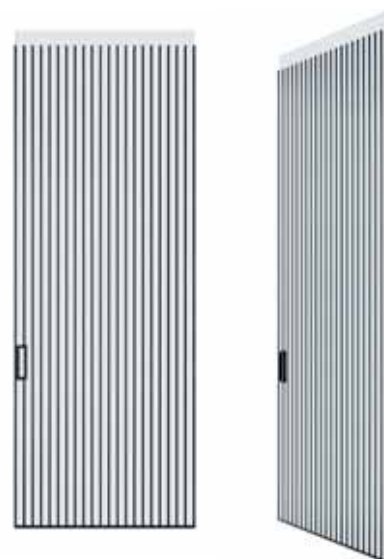
Anta Intelaiata con listelli trasversali



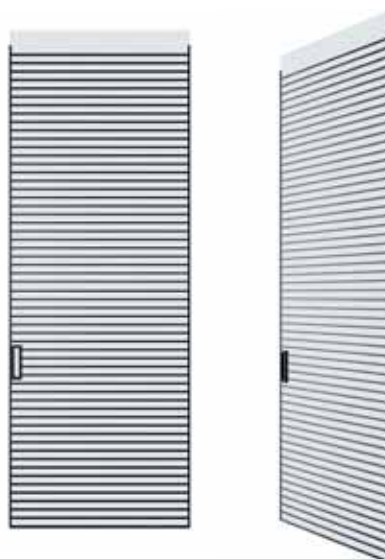
Anta Intelaiata con listelli trasversali e verticali



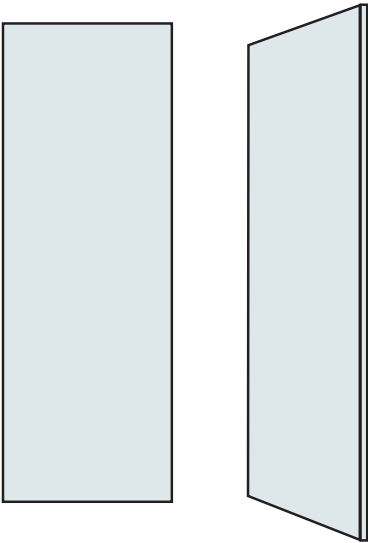
Anta Intelaiata con listelli tutti verticali



Anta Intelaiata con listelli tutti trasversali



TV
Anta tutto vetro



IMPUGNATURE

Pagine tecniche ► 158

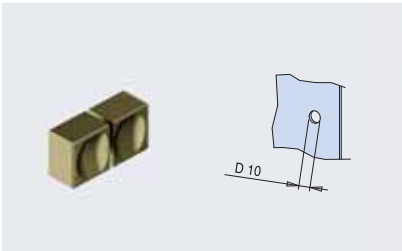
DIV-007



DIV-008



B-196



V-532-INC



POR-0408



FINITURE

BC



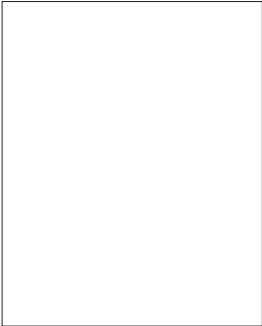
BS



AN



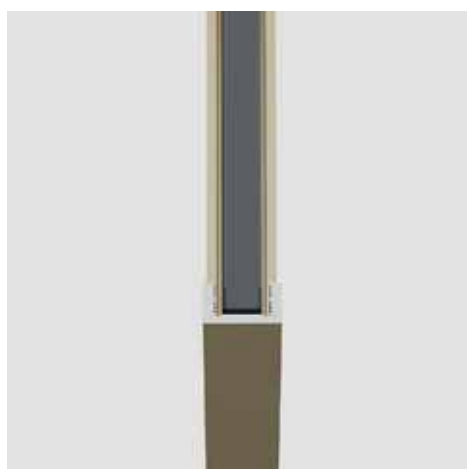
BI



NO



Un sistema di profili perimetrali e listelli intermedi
per creare un'infinità di ante sempre diverse tra loro.



FILO



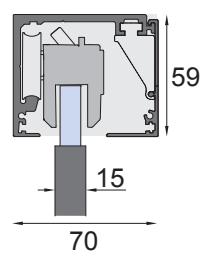


FIL
ANTA

—
FIL-203
LISTELLO

BS
FINITURA

—
V-5600 Ri-EVOLUTION
SISTEMA

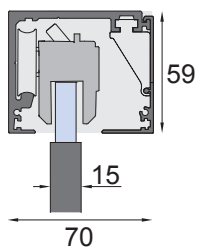


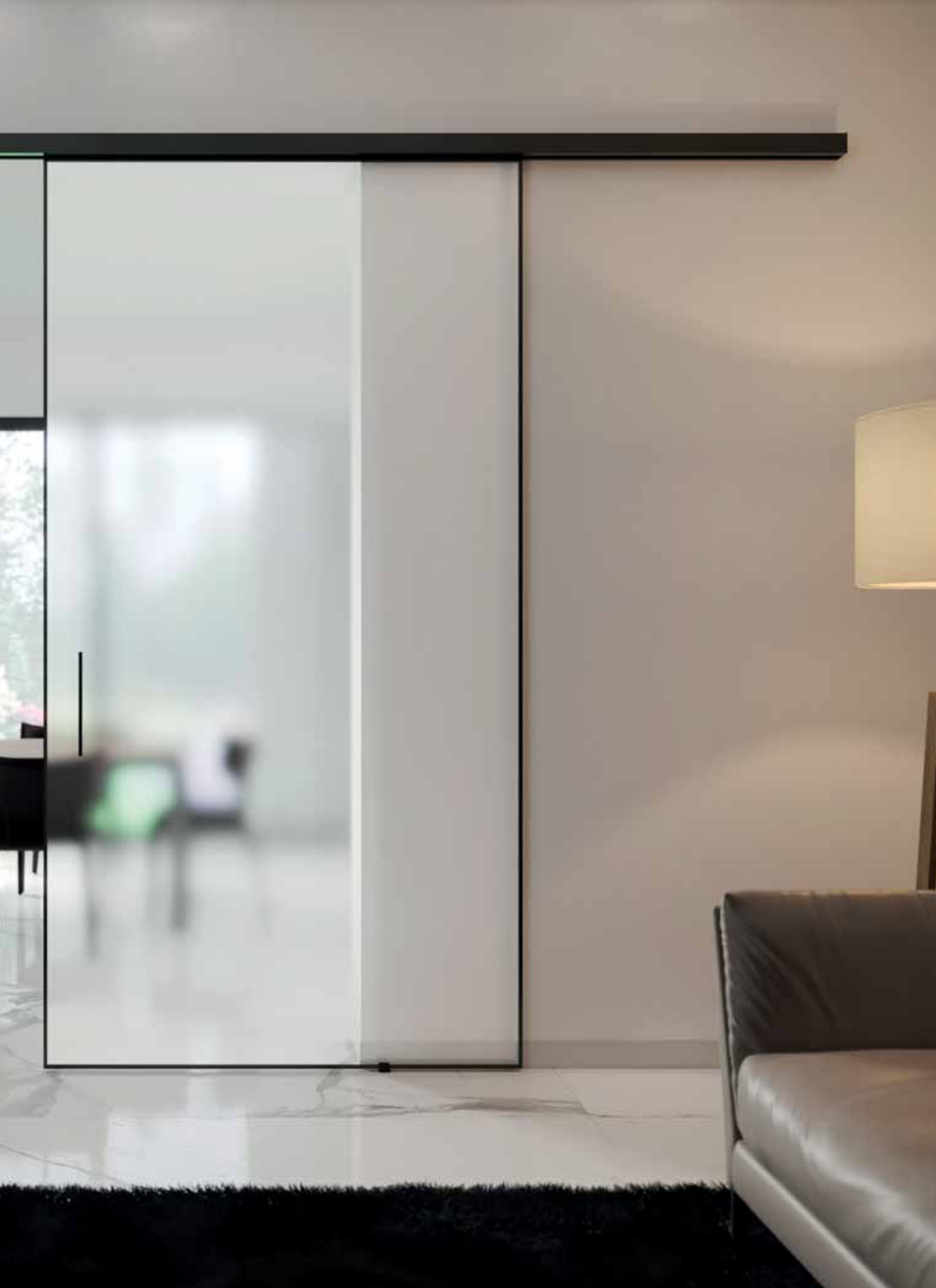
FILO

FIL
ANTA

NO
FINITURA

V-5600 Ri-EVOLUTION
SISTEMA



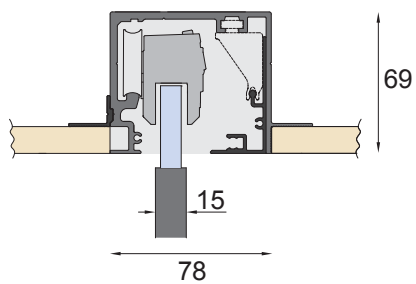


FIL
ANTA

FIL-203
LISTELLO

NO
FINITURA

V-7600 RI-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO





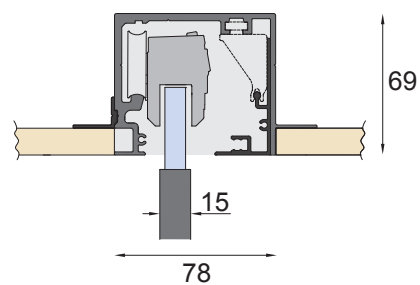


FIL
ANTA

—
FIL-203
LISTELLO

NO
FINITURA

—
V-7600 Ri-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO





FIL + BX-PF-02
ANTA

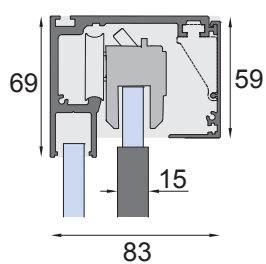
B-328-F
BARRA DI SUPPORTO

NO
FINITURA

BOX DOCCIA
SEPARÉ







FIL
ANTA

BS
FINITURA

V-5603 Ri-EVOLUTION
SISTEMA CON FISSO



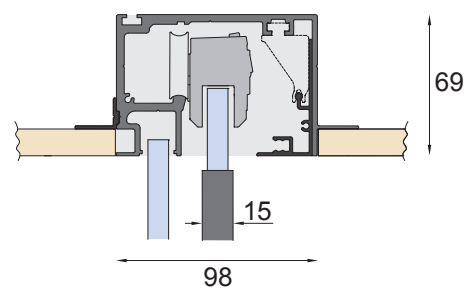
FIL
ANTA

—
FIL-203
LISTELLO



NO
FINITURA

—
V-7603 Ri-EVOLUTION + V-7605
SISTEMA INVISIBILE NEL CARTONGESSO
CON FISSO LATERALE





Con i profili bordatura e listelli Filo diventa molto semplice trasformare vetri fissi in separé di carattere e design.



FIL-202



FIL-203



BX-PF-02



B-328





FIL + BX-PF-02
ANTA

B-328-F
BARRA DI SUPPORTO

FIL-203
LISTELLO

NO
FINITURA

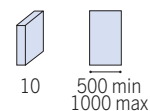
BOX DOCCIA
SEPARÉ

FILO

BINARIO 1 VIA

A SOFFITTO

A PARETE

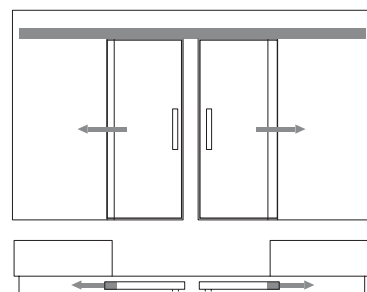
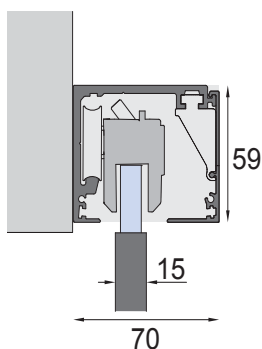
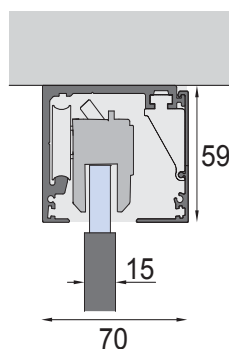
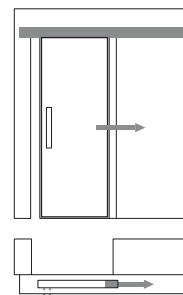


V-5600 / V-5650 / V-5700

Pagine tecniche ► 154

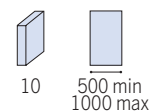
a soffitto

a parete



BINARIO 1 VIA CON FISSO

A SOFFITTO

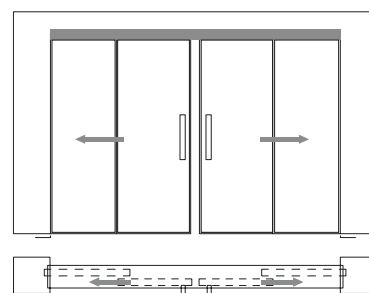
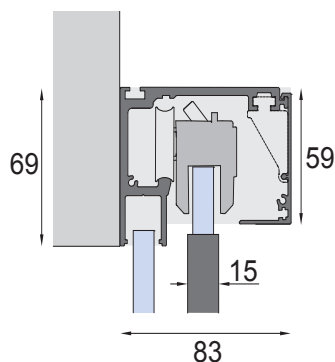
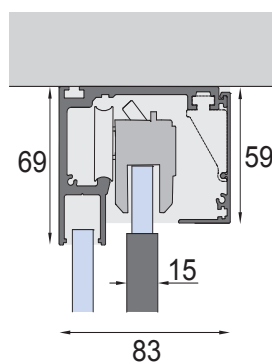
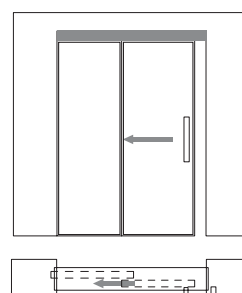


V-5603 / V-5653 / V-5703

Pagine tecniche ► 155

a soffitto

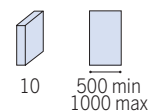
a parete



BINARIO 1 VIA INVISIBILE

A SOFFITTO

A PARETE

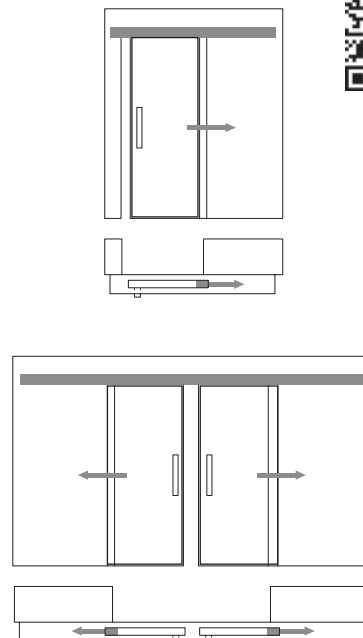
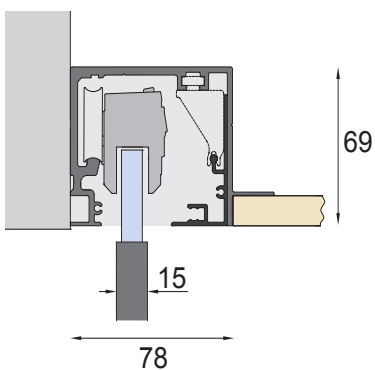
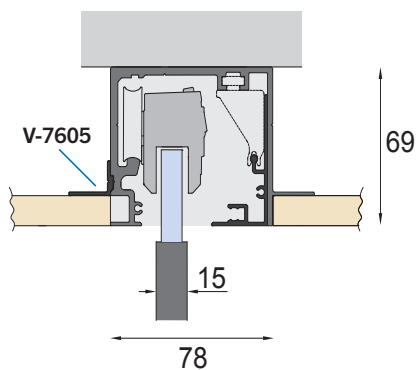
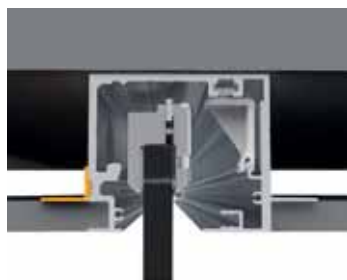


V-7600 + V-7605

Pagine tecniche ► 156

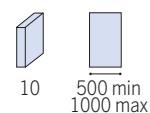
a soffitto

a parete



BINARIO 1 VIA INVISIBILE CON FISSO

A SOFFITTO

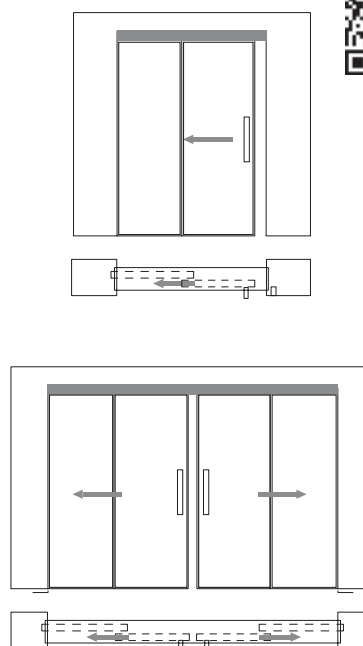
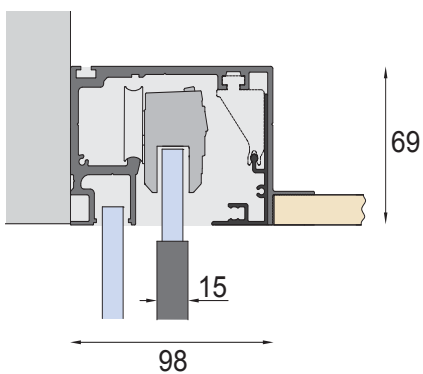
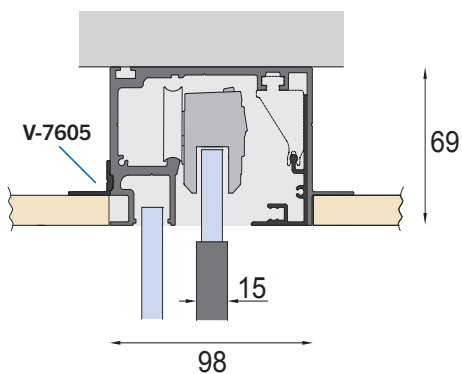
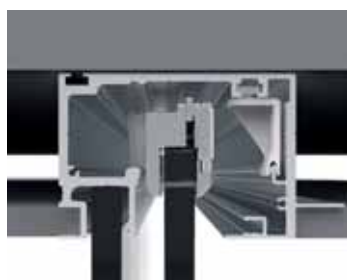


V-7603 + V-7605

Pagine tecniche ► 157

a soffitto

a parete





SEZIONE TECNICA

LEGENDA ABBREVIAZIONI

LP	PASSAGGIO LUCE	LB	LUNGHEZZA BINARIO
H / HP	ALTEZZA PASSAGGIO LUCE	LV	LARGHEZZA VETRO
HM / HA	ALTEZZA ANTA MOBILE	HV	ALTEZZA VETRO
HF	ALTEZZA VETRO FISSO	LF	LARGHEZZA VETRO FISSO
HFA	ALTEZZA PROFILO VERTICALE ANTA FISSA	L TRAVERSO	LUNGHEZZA PROFILO ORIZZONTALE
HA	ALTEZZA PROFILO VERTICALE ANTA MOBILE	HS	ALTEZZA STIPITE
LM / LA	LARGHEZZA ANTA MOBILE	LS	LARGHEZZA STIPITE
LAF	LARGHEZZA ANTA FISSA		

Ri-EVOLUTION

PER SISTEMI DIVINA - LUCE - FILO - ESSENZA

Per questo nuovo programma di scorrevoli abbiamo scelto il nome Ri-EVOLUTION poiché non volevamo scostarci troppo dall'attuale EVOLUTION che per noi è da sempre un sistema vincente ma, allo stesso tempo, far capire in modo chiaro, che si tratta di un prodotto rivoluzionario.

Binari con o senza alloggiamento per il fisso, da montare a vista o incassati nel soffitto, sui quali è possibile montare 3 nuove pinze. La prima, con una ruota a regolazione eccentrica - portata 80 kg.

La seconda, con due ruote montate su bilanciere a regolazione eccentrica- portata 120 kg.

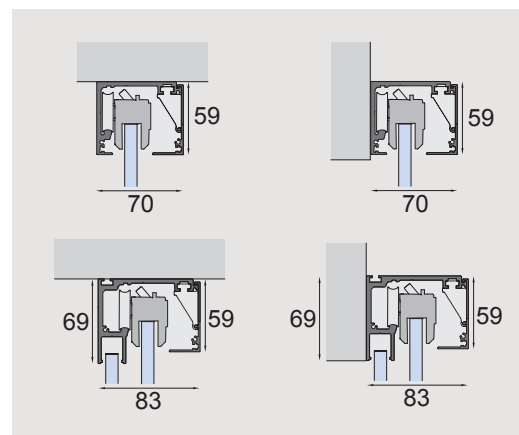
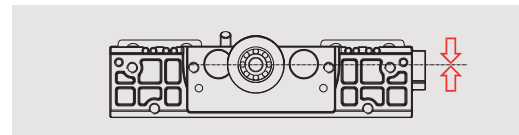
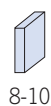
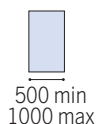
La terza con due ruote e nuovo sistema di regolazione SIMPLY - portata 120 kg.

Su tutte le pinze è possibile montare vetri da 8 fino a 13,52 mm di spessore.

V-5652

PORTATA 80 Kg.

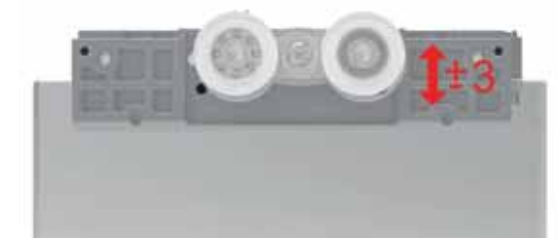
AUTOREGOLAZIONE FRONTALE ECCENTRICA



SLIDING COLLECTION

112

V-5602

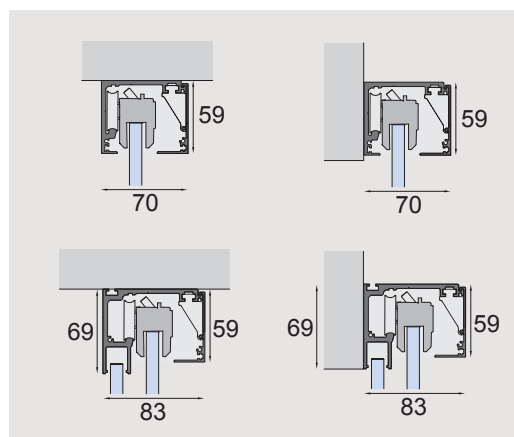
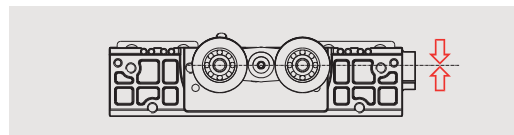
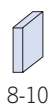
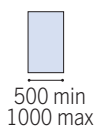


PORTATA 120 Kg

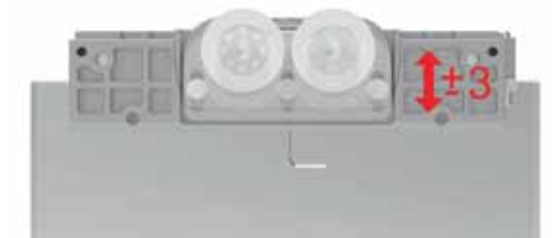
SISTEMA DI AUTOBILANCIAMENTO

Il nostro carrello a bilanciere autoregola la posizione delle 2 ruote in modo da assicurare lo scorrimento contemporaneo delle ruote sul binario.

La regolazione è frontale eccentrica.



V-7602

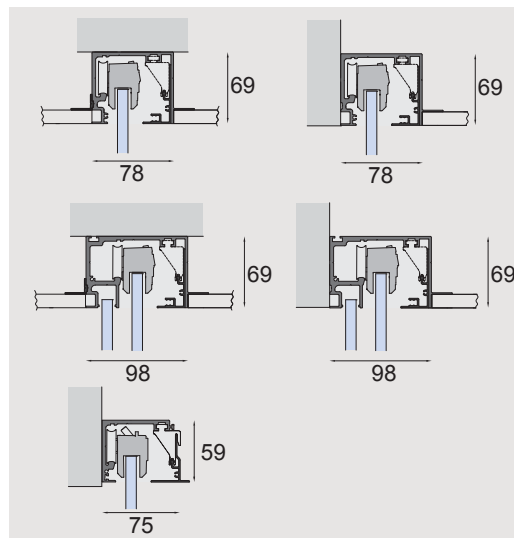
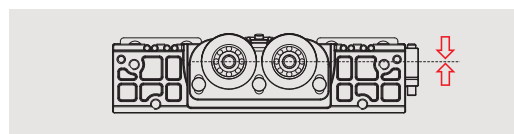
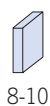
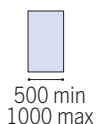


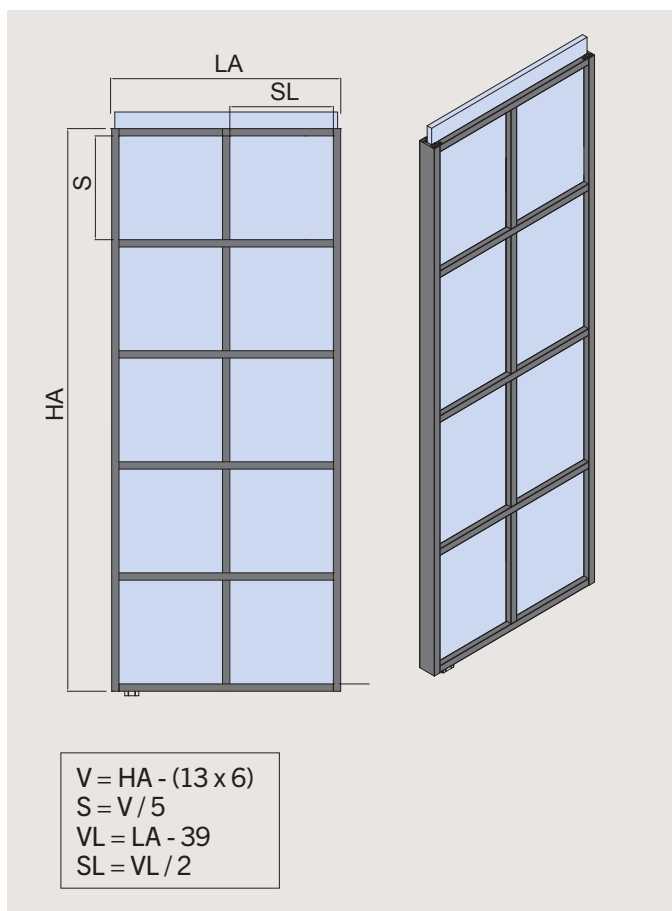
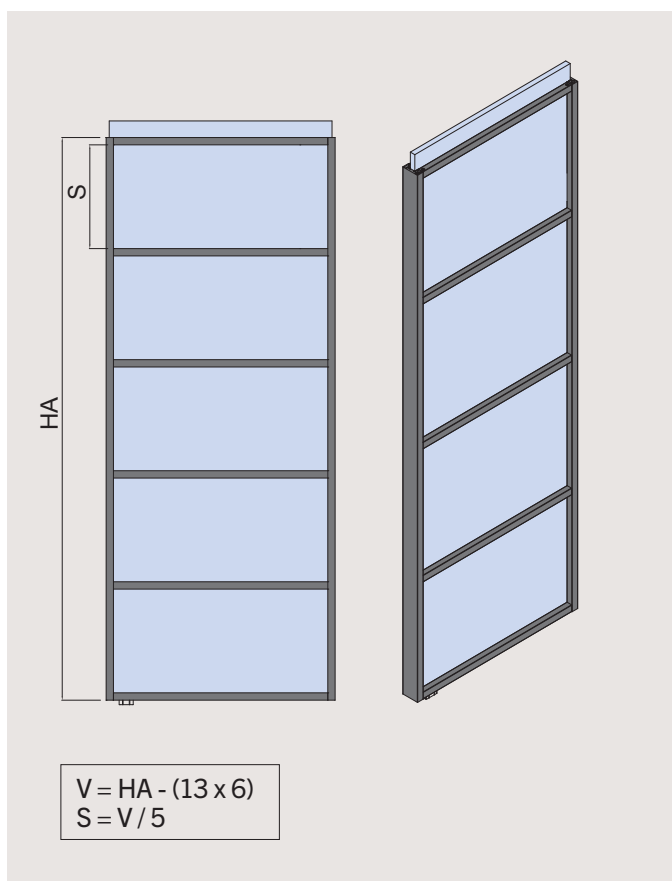
PORTATA 120 Kg

SISTEMA DI AUTOBILANCIAMENTO

Il nostro carrello a bilanciere autoregola la posizione delle 2 ruote in modo da assicurare lo scorrimento contemporaneo delle ruote sul binario.

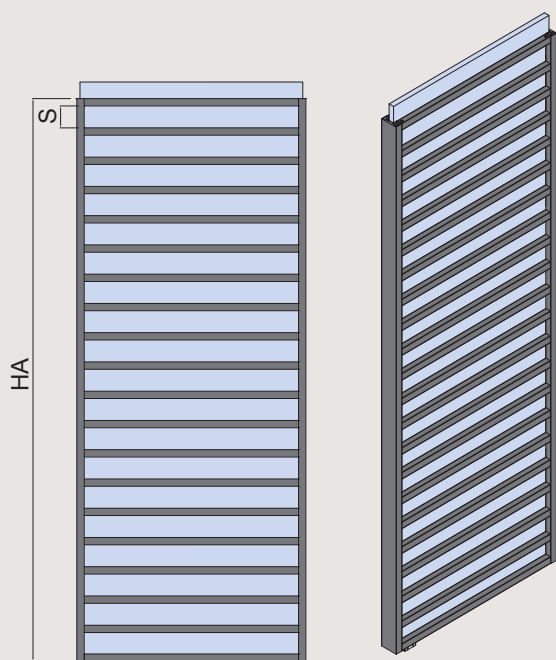
Doppia ruota regolazione dal basso.





MY METALGLAS

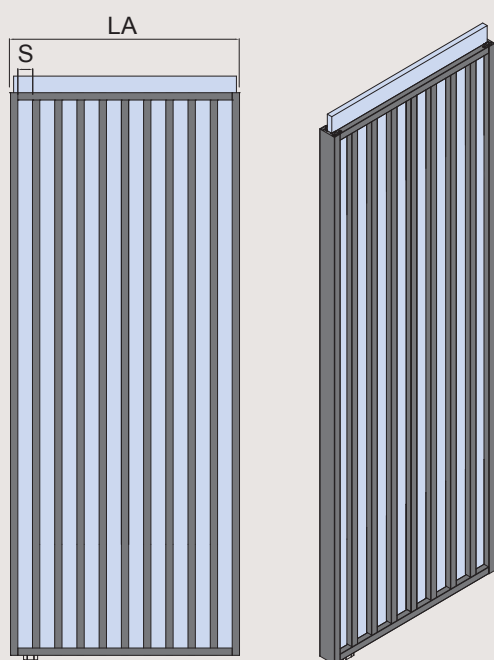
Componi la tua anta per quantificare i traversini da ordinare



$$V = HA - (13 \times N)$$

$$S = V / (N - 1)$$

$N = N^{\circ}$ traversi



$$VL = LA - (13 \times N)$$

$$S = VL / (N - 1)$$

$N = N^{\circ}$ montanti

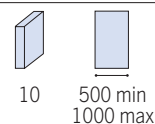
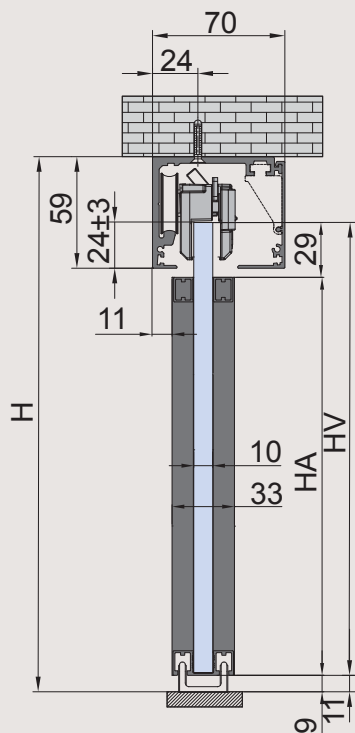


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

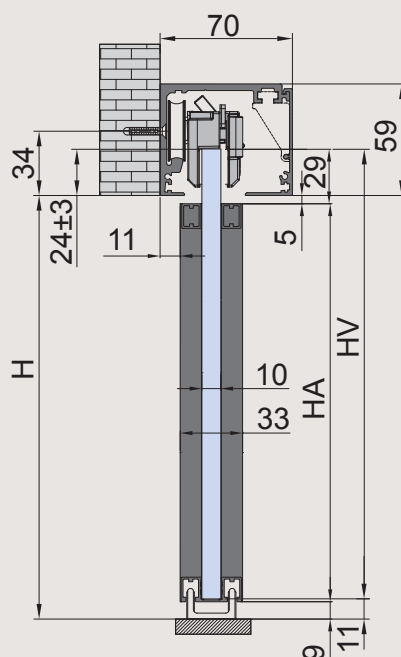

Sliding system DIV-5600

 Max  120 kg

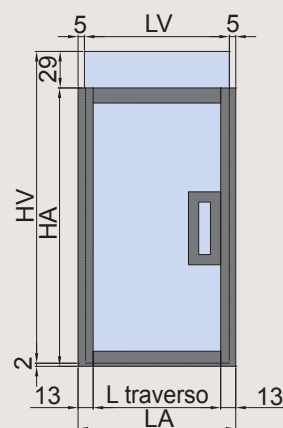
 Soft-close  70-80-100-120 kg (optional)

A soffitto


$$\begin{aligned} HV &= H - 46 \\ HA &= HV - 27 \end{aligned}$$

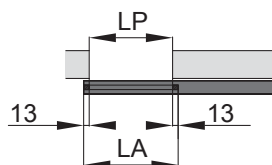
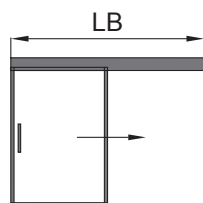
xme595g

A parete


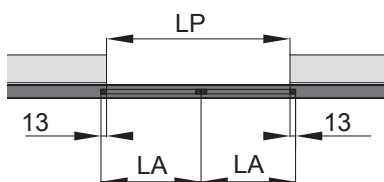
$$\begin{aligned} HV &= H + 13 \\ HA &= HV - 27 \end{aligned}$$

Anta intelaiata "Divina"


$$L \text{ traverso} = LA - 26$$

SET 1


$$\begin{aligned} LB &= LP \times 2 + 150 \\ LV &= LP + 16 \\ LA &= LV + 10 \end{aligned}$$

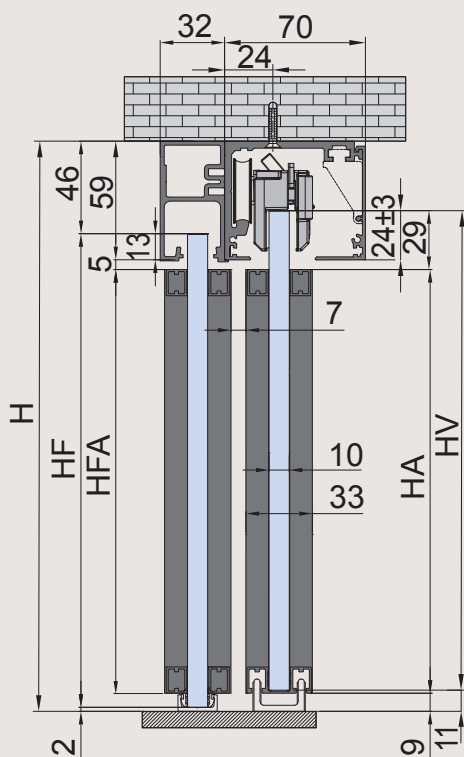
SET 2


$$\begin{aligned} LB &= LP \times 2 + 100 \\ LV &= (LP + 5) / 2 \\ LA &= LV + 10 \end{aligned}$$



Sliding system		DIV-5603	
Max 	120 kg	 10  500 min 1000 max	
Soft-close 	70-80-100-120 kg (optional)		

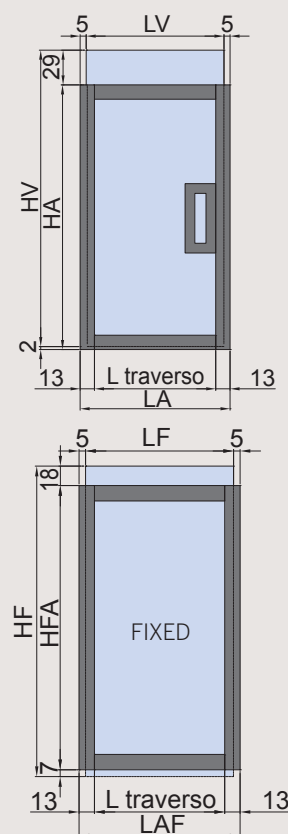
A soffitto



$$\begin{aligned}HV &= H - 46 \\ HF &= H - 48 \\ HA &= HV - 27 \\ HFA &= HF - 25\end{aligned}$$

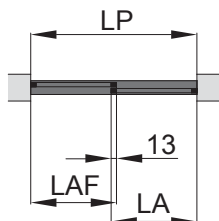
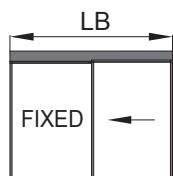
xme595h

Anta intelaiata "Divina"



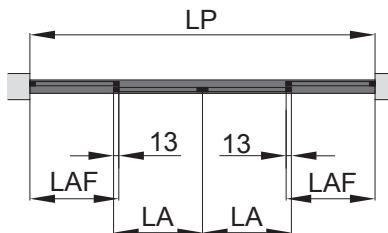
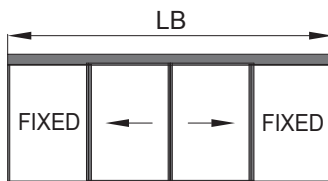
L traverso = LA - 26

SET 1



$$\begin{aligned} LB &= LP \\ LV / LF &= (LP - 8) / 2 \\ LA / LAF &= LV + 10 \end{aligned}$$

SET 2



$$\begin{aligned} \text{LB} &= \text{LP} \\ \text{LV} / \text{LF} &= (\text{LP} - 16) / 4 \\ \text{LA} / \text{LAF} &= \text{LV} + 10 \end{aligned}$$



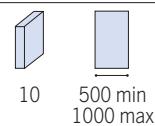
Sliding system DIV-7600

Max 120 kg

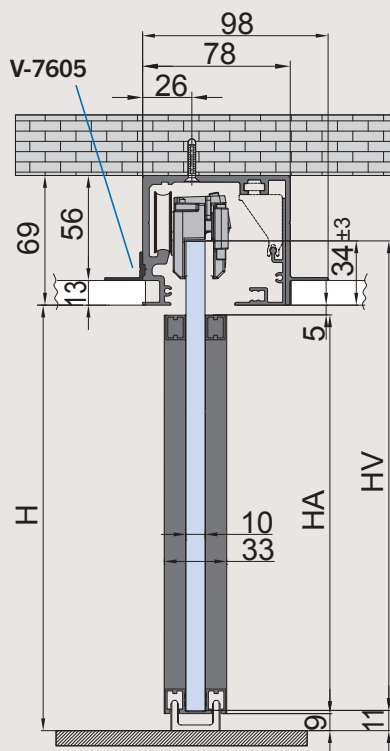
Soft-close 70-80-100-120 kg (optional)

+ V-7605

(optional)



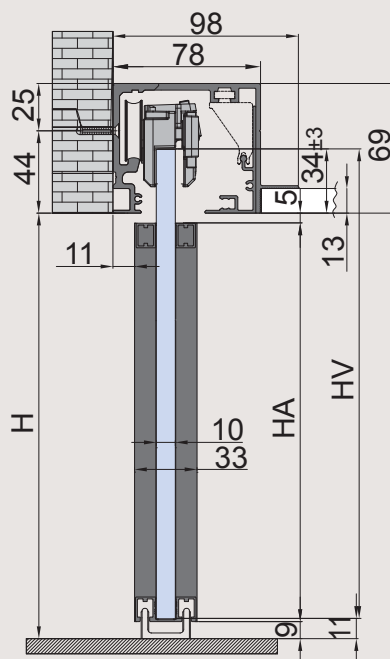
A soffitto



$$\begin{aligned} HV &= H + 23 \\ HA &= HV - 37 \end{aligned}$$

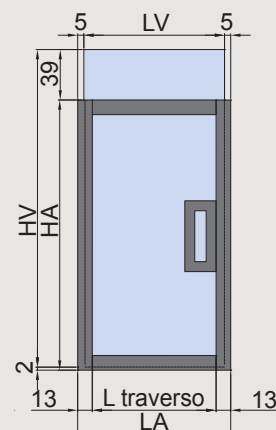
xme595i

A parete



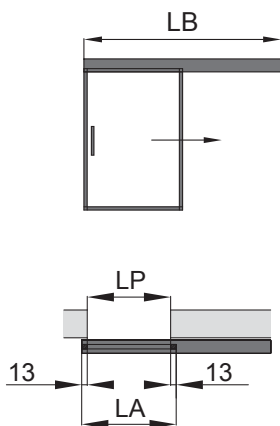
$$\begin{aligned} HV &= H + 23 \\ HA &= HV - 37 \end{aligned}$$

Anta intelaiata "Divina"



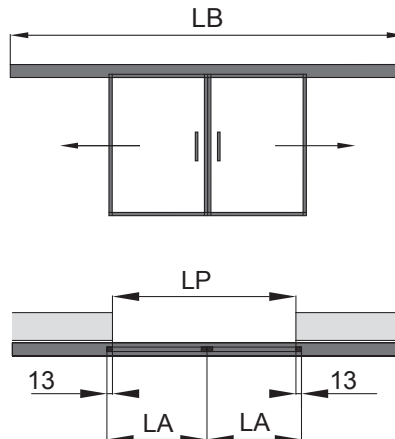
$$L \text{ traverso} = LA - 26$$

SET 1



$$\begin{aligned} LB &= LP \times 2 + 150 \\ LV &= LP + 14 \\ LA &= LV + 10 \end{aligned}$$

SET 2



$$\begin{aligned} LB &= LP \times 2 + 100 \\ LV &= (LP + 5) / 2 \\ LA &= LV + 10 \end{aligned}$$



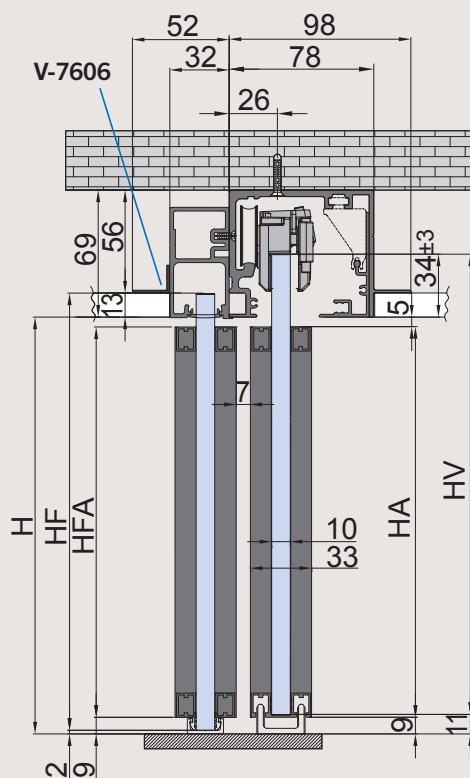
Sliding system	DIV-7603
Max	120 kg
Soft-close	70-80-100-120 kg (optional)

+ V-7606

(optional)

10	500 min 1000 max

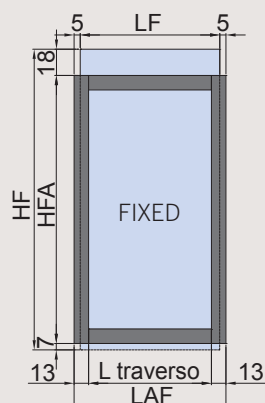
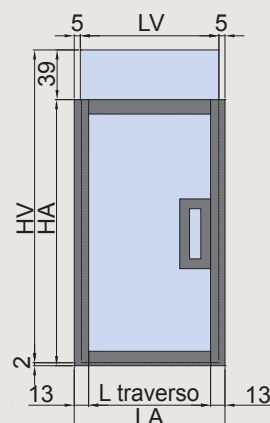
A soffitto



$$\begin{aligned} HV &= H + 23 \\ HF &= HV - 11 \\ HA &= HV - 37 \\ HFA &= HF - 25 \end{aligned}$$

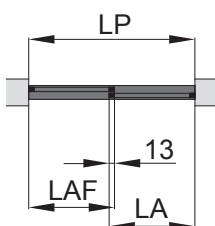
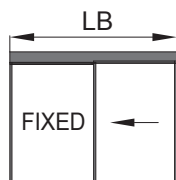
xme595l

Anta intelaiata "Divina"



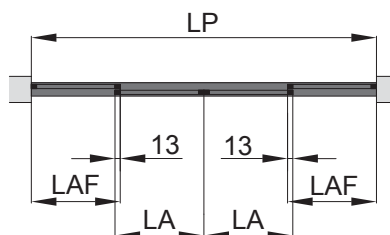
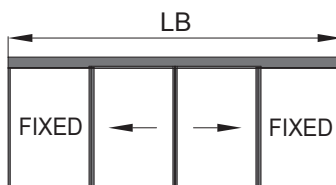
$$L \text{ traverso} = LA - 26$$

SET 1



$$\begin{aligned} LB &= LP \\ LV/LF &= (LP - 8) / 2 \\ LA / LAF &= LV + 10 \end{aligned}$$

SET 2



$$\begin{aligned} LB &= LP \\ LV/LF &= (LP - 16) / 4 \\ LA / LAF &= LV + 10 \end{aligned}$$

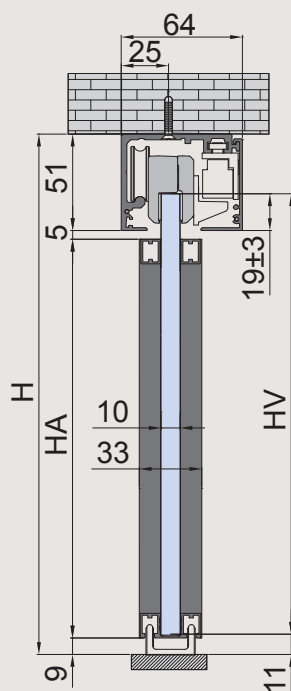


Sliding system	V-5520
Max 	70 kg
Soft-close 	70 kg

+ DIV
Anta

	
10	500 min 1000 max

A soffitto
Ceiling
Decke

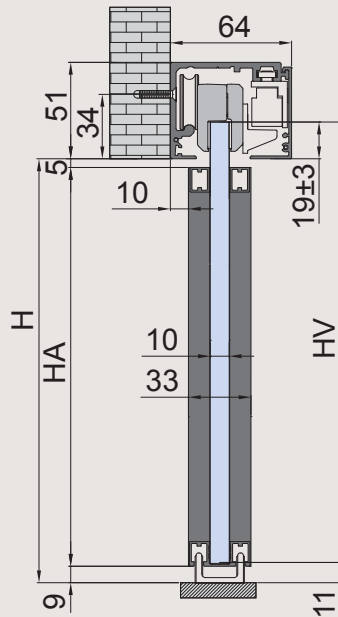


$$HV = H - 43$$

$$HA = HV - 22$$

xme595o

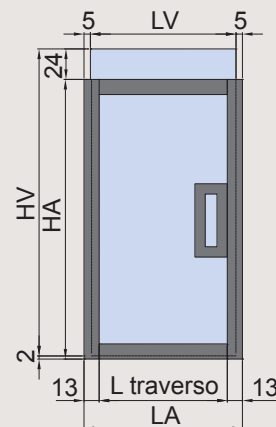
A parete
Wall
Wand



$$HV = H + 8$$

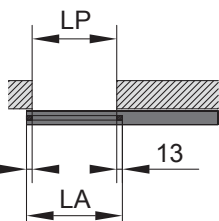
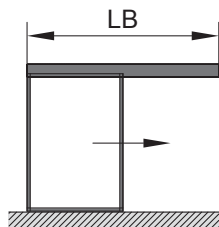
$$HA = HV - 22$$

Anta intelaiata "Divina"
Framed door "Divina"
Gerahmte Tür "Divina"



$$L \text{ traverso} = LA - 26$$

SET 1

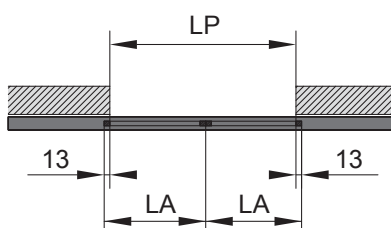
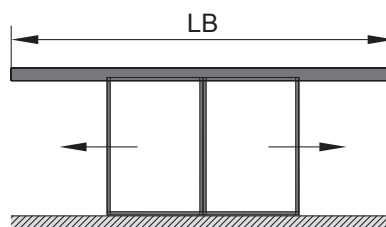


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

SET 2



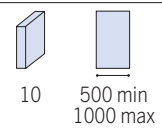
$$LB = LP \times 2 + 100$$

$$LV = (LP + 5) / 2$$

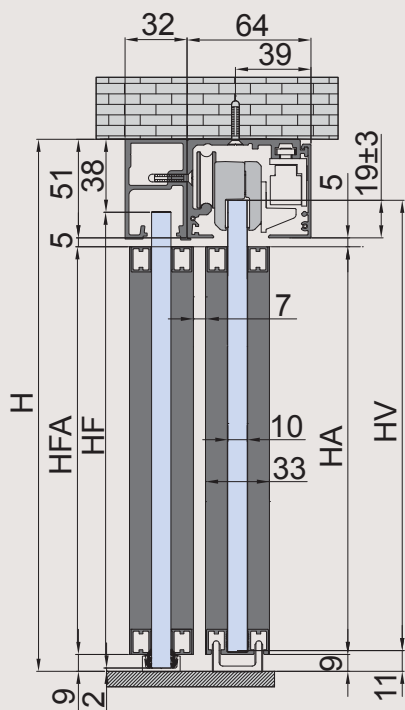
$$LA = LV + 10$$



Sliding system	V-5523	+	DIV	+	DIV-FIX
Max	70 kg		Anta		
Soft-close	70 kg				



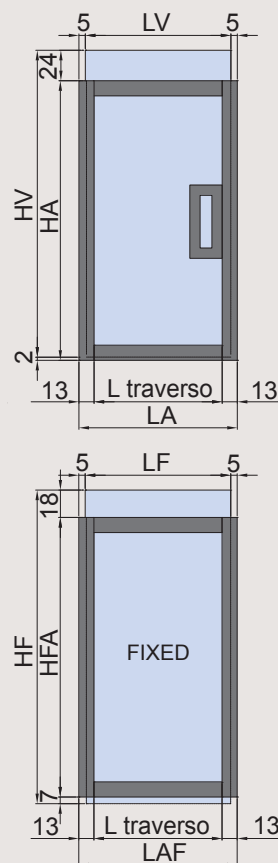
A soffitto
Ceiling
Decke



$$\begin{aligned} HV &= H - 43 \\ HF &= H - 40 \\ HA &= HV - 22 \\ HFA &= HF - 25 \end{aligned}$$

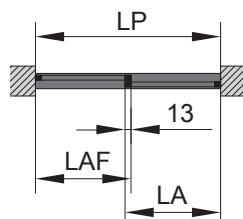
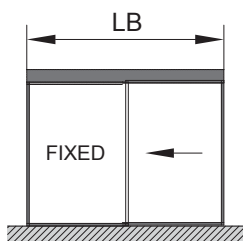
xme595p

Anta intelaiata "Divina"
Framed door "Divina"
Gerahmte Tür "Divina"



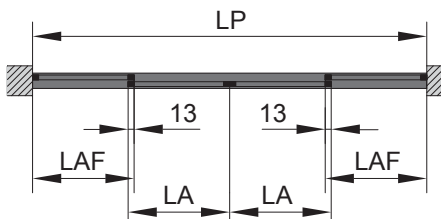
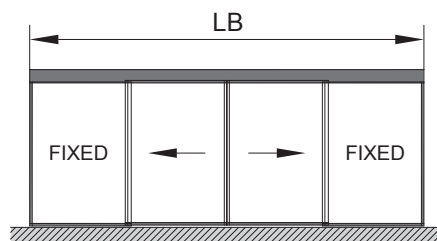
$$L \text{ traverso} = LA - 26$$

SET 1



$$\begin{aligned} LB &= LP \\ LV / LF &= (LP - 8) / 2 \\ LA / LAF &= LV + 10 \end{aligned}$$

SET 2



$$\begin{aligned} LB &= LP \\ LV / LF &= (LP - 16) / 4 \\ LA / LAF &= LV + 10 \end{aligned}$$

LUCE TELESCOPICO



MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

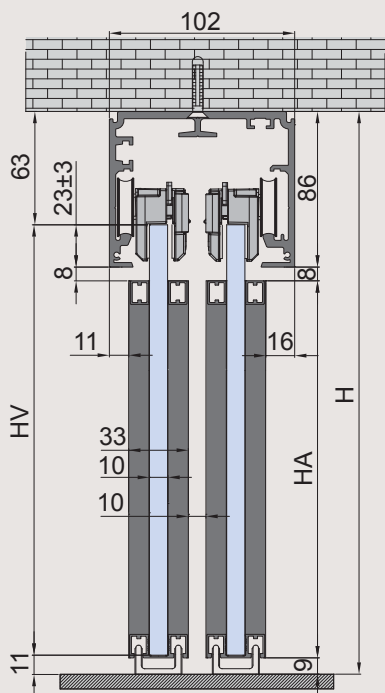
BINARI A VISTA

Sliding system	DIV-7700 Mech.	DIV-7800 Synchro
Max	100 kg	100 kg
Soft-close	70-100 kg (optional)	70-100 kg (optional)

10	600 min 1000 max

A soffitto

SET 1 / SET 5

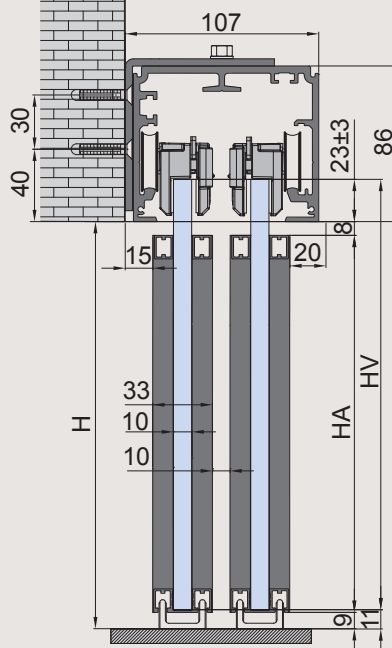


$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 103 \end{aligned}$$

xme599c

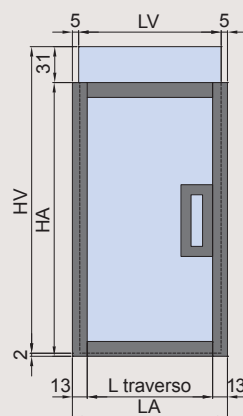
A parete

SET 2



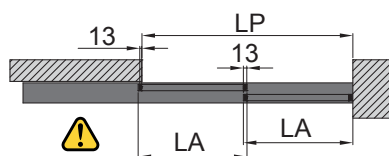
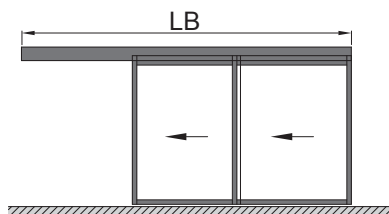
$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

Anta intelaiata "Divina"



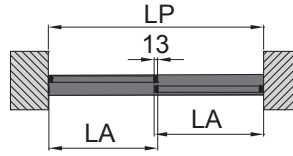
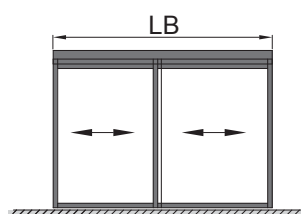
$$L \text{ traverso} = LA - 26$$

SET 1/2



$$\begin{aligned} LB &= (LP + LA) + 150 \\ LA &= (LP + 26) / 2 \\ LV &= LA - 10 \end{aligned}$$

SET 5



$$\begin{aligned} LB &= LP \\ LV &= LA - 10 \\ LA &= (LP + 13) / 2 \end{aligned}$$



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO

LUCE TELESCOPICO

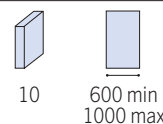


MY METALGLAS

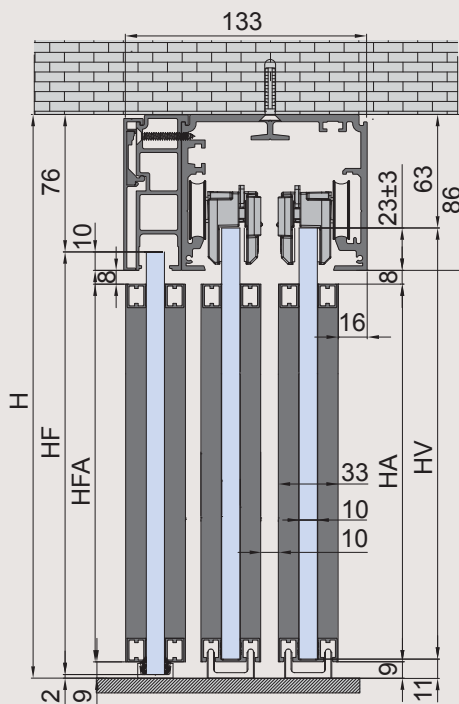
Componi la tua anta per quantificare i traversini da ordinare

BINARI A VISTA

Sliding system	DIV-7703 Mech.	DIV-7803 Synchro
Max	100 kg	100 kg
Soft-close	70-100 kg (optional)	70-100 kg (optional)



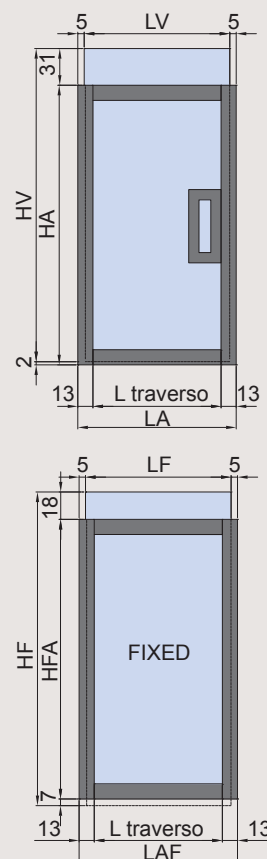
A soffitto



$$\begin{aligned} HV &= HA + 29 \\ HF &= HA + 25 \\ HA &= H - 103 \\ HFA &= H - 103 \end{aligned}$$

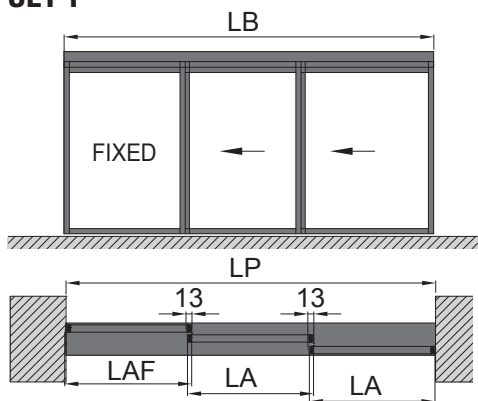
xme599d

Anta intelaiata "Divina"



$$L \text{ traverso} = LA - 26$$

SET 1



$$\begin{aligned} LB &= LP \\ LV / LF &= LA - 10 \\ LA / LAF &= (LP + 26) / 3 \end{aligned}$$



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7703 MECH.
TRASCINAMENTO MECCANICO

SEZIONE TECNICA

123

SEZIONE TECNICA

LUCE TELESCOPICO

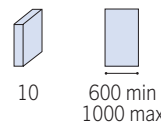
BINARI INVISIBILI



MY METALGLAS

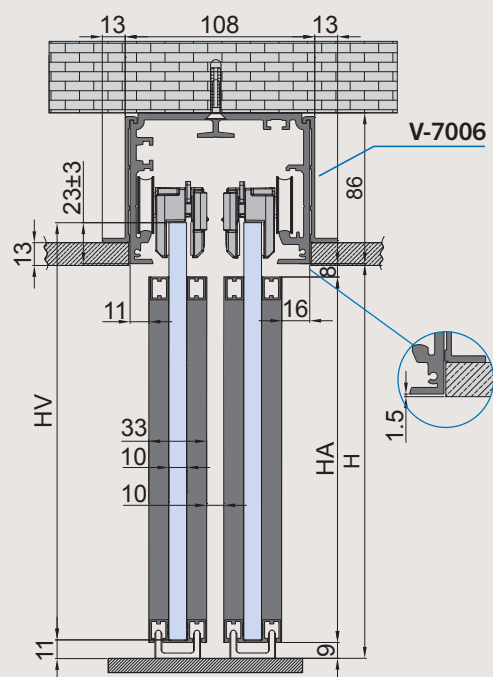
Componi la tua anta per quantificare i traversini da ordinare

Sliding system	DIV-7700 Mech.	DIV-7800 Synchro	+ V-7006-CF2
Max	100 kg	100 kg	(optional)
Soft-close	70-100 kg (optional)	70-100 kg (optional)	



A soffitto

SET 1 / SET 5

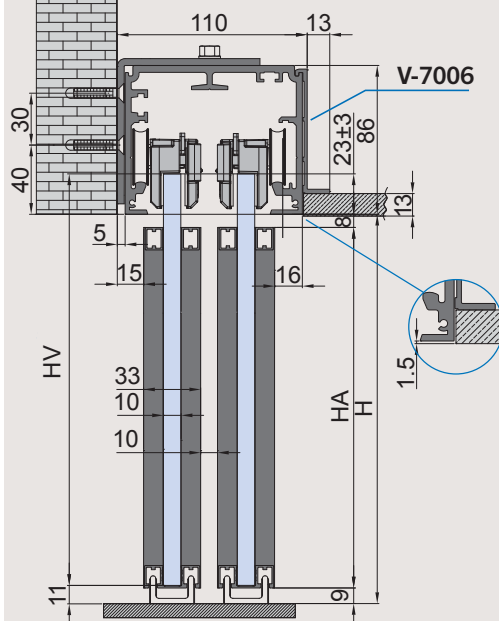


$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

xme599a

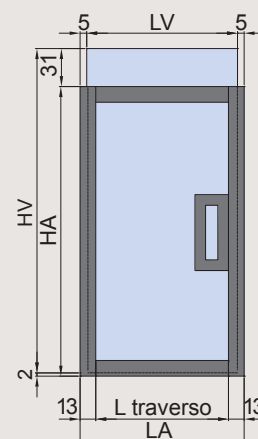
A parete

SET 2



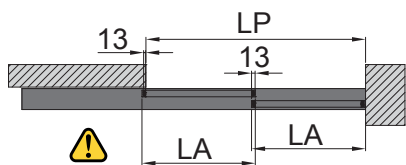
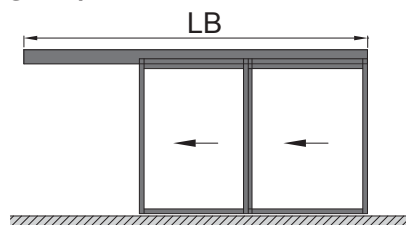
$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

Anta intelaiata "Divina"



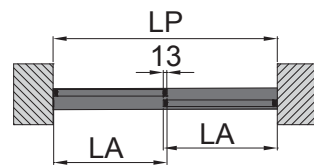
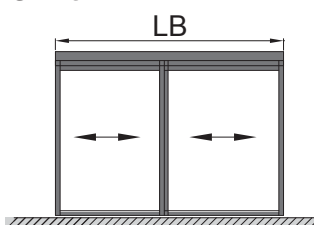
$$L \text{ traverso} = LA - 26$$

SET 1/2



$$\begin{aligned} LB &= (LP + LA) + 150 \\ LV &= LA - 10 \\ LA &= (LP + 26) / 2 \end{aligned}$$

SET 5



$$\begin{aligned} LB &= LP \\ LV &= LA - 10 \\ LA &= (LP + 13) / 2 \end{aligned}$$



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

LUCE TELESCOPICO

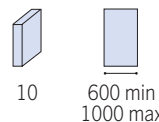
BINARI INVISIBILI



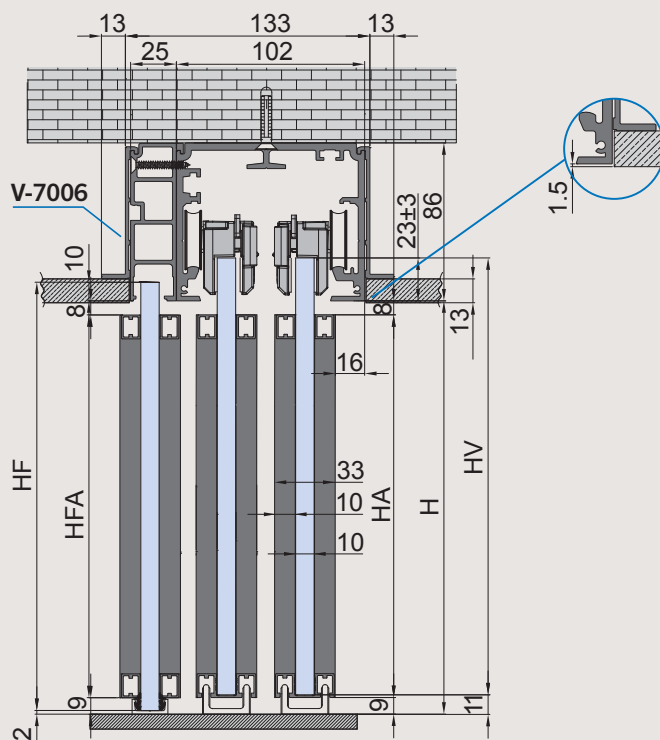
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

Sliding system	DIV-7713 Mech.	DIV-7813 Synchro	+ V-7006-CF2
Max	100 kg	100 kg	(optional)
Soft-close	70-100 kg (optional)	70-100 kg (optional)	



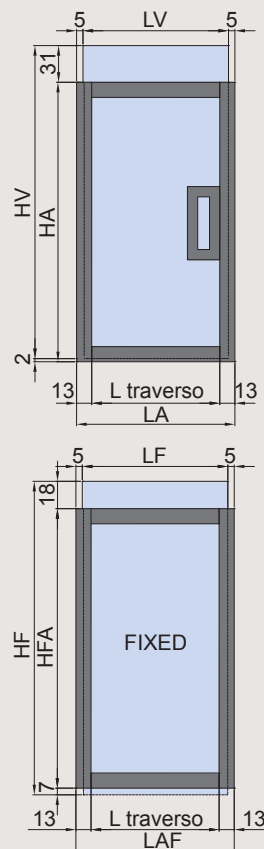
A soffitto



$$\begin{aligned} HV &= HA + 29 \\ HF &= HA + 25 \\ HA &= H - 17 \\ HFA &= H - 17 \end{aligned}$$

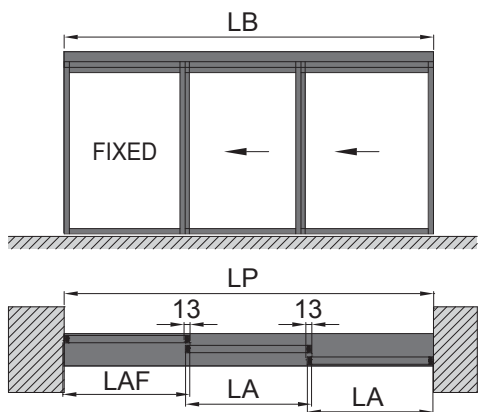
xme599b

Anta intelaiata "Divina"



$$L \text{ traverso} = LA - 26$$

SET 1



$$\begin{aligned} LB &= LP \\ LV / LF &= LA - 10 \\ LA / LAF &= (LP + 26) / 3 \end{aligned}$$



DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7713 MECH.
TRASCINAMENTO MECCANICO

LUCE TELESCOPICO

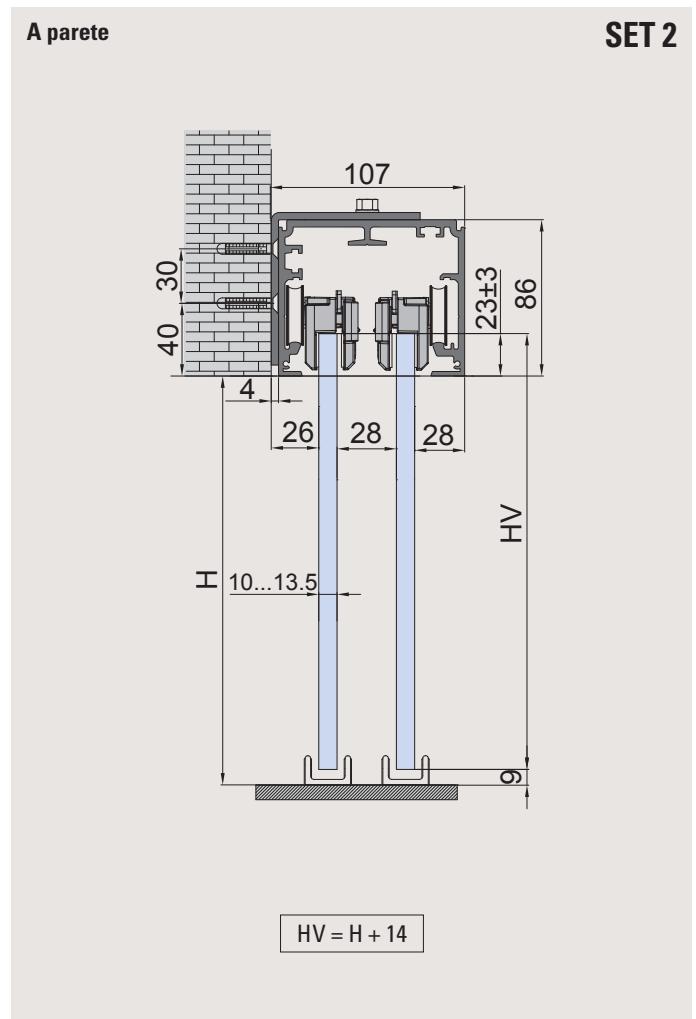
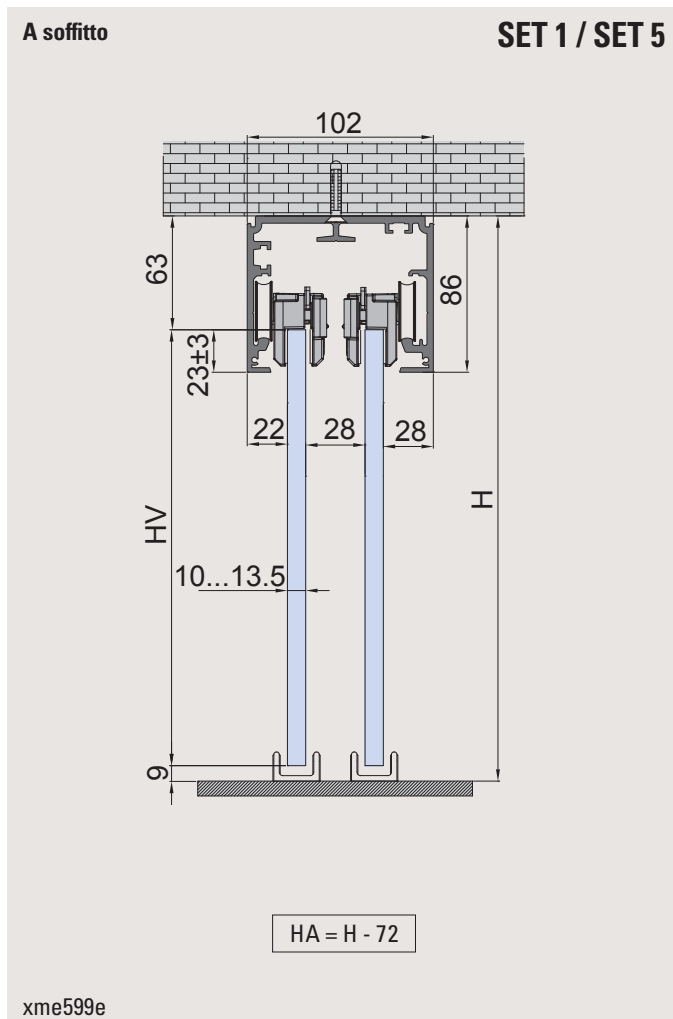
BINARI A VISTA



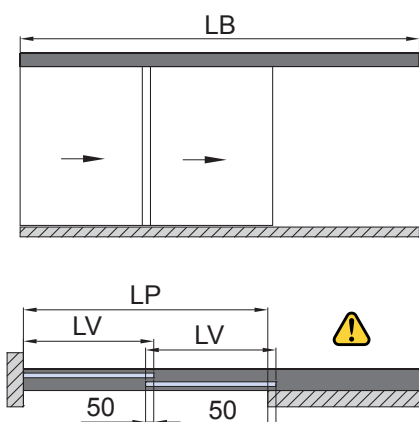
MY METALGLAS
Configura il tuo sistema

Sliding system	V-7700 Mech.	V-7800 Synchro
Max	100 kg	100 kg
Soft-close	70-100 kg (optional)	70-100 kg (optional)

10	10.76/12 12.76/13.5 con V-5607	600 min 1000 max



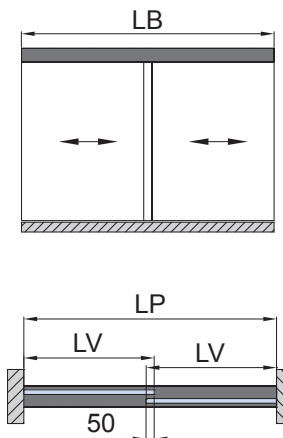
SET 1/2



$$LB = (LP + LV) + 150$$

$$LV = (LP + 100) / 2$$

SET 5



$$LB = LP$$

$$LV = (LP + 50) / 2$$



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

LUCE TELESCOPICO

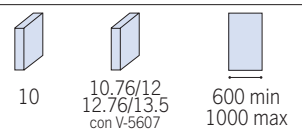


MY METALGLAS

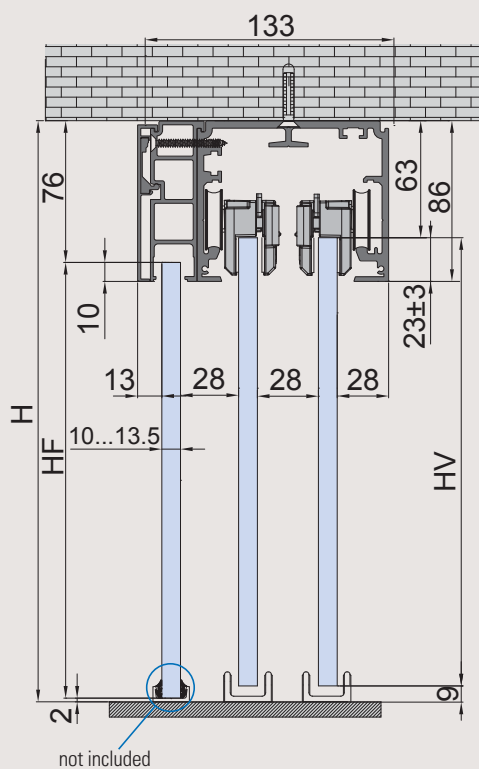
Configura il tuo sistema

BINARI A VISTA

Sliding system	V-7703 Mech.	V-7803 Synchro
Max 	100 kg	100 kg
Soft-close 	70-100 kg (optional)	70-100 kg (optional)



A soffitto

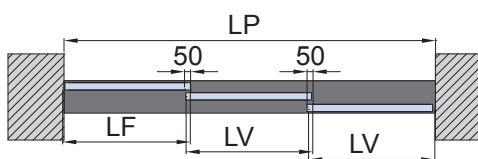
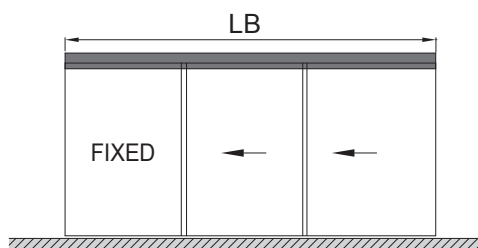

$$\begin{aligned}HV &= H - 72 \\ HF &= H - 78\end{aligned}$$

xme599f

OPTIONAL

VP-019-MT	VP-018-MT
	
1000 mm - 2000 mm - 3000 mm	
• Guarnizioni per sede vetro fisso	
	
	

SET 1



$$\begin{aligned} \text{LB} &= \text{LP} \\ \text{LV} / \text{LF} &= (\text{LP} + 100) / 3 \end{aligned}$$



DIV-7803 SYNCHRO TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7703 MECH. TRASCINAMENTO MECCANICO

LUCE TELESCOPICO

BINARI INVISIBILI



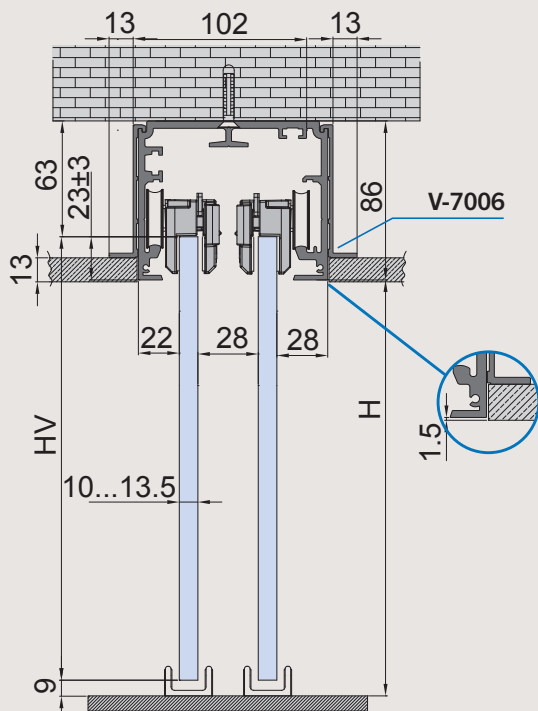
MY METALGLAS

Configura il tuo sistema

Sliding system	V-7700 Mech.	V-7800 Synchro	+ V-7006-CF2
Max	100 kg	100 kg	(optional)
Soft-close	70-100 kg (optional)	70-100 kg (optional)	

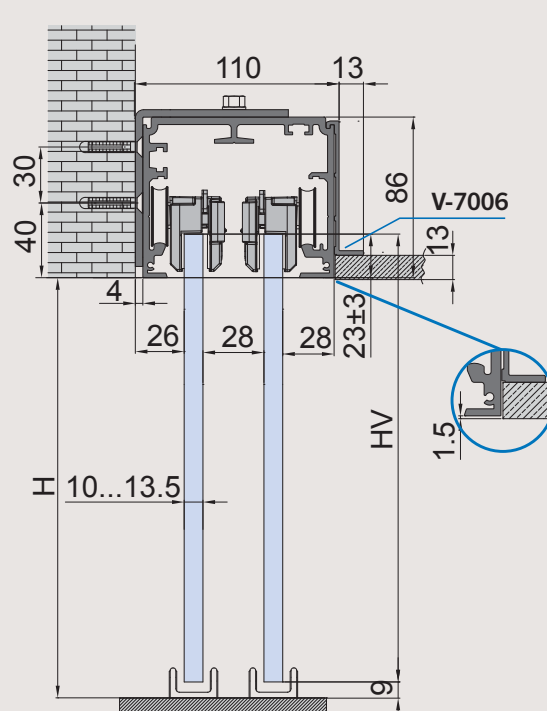
10	10.76/12 12.76/13.5 con V-5607	600 min 1000 max

A soffitto

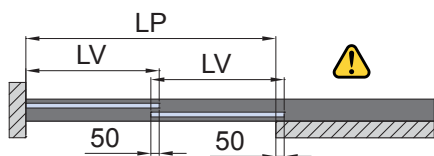
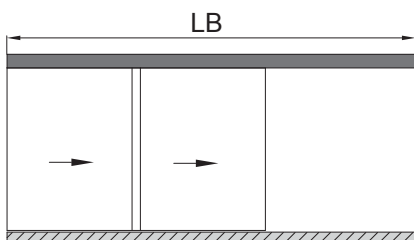


xme599g

A parete



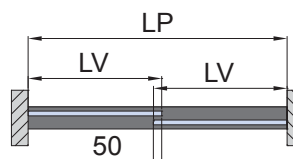
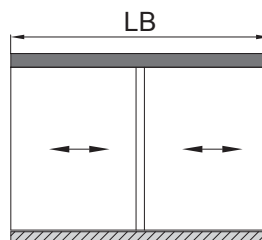
SET 1/2



$$LB = (LP + LV) + 150$$

$$LV = (LP + 100) / 2$$

SET 5



$$LB = LP$$

$$LV = (LP + 50) / 2$$



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7700 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

LUCE TELESCOPICO

BINARI INVISIBILI



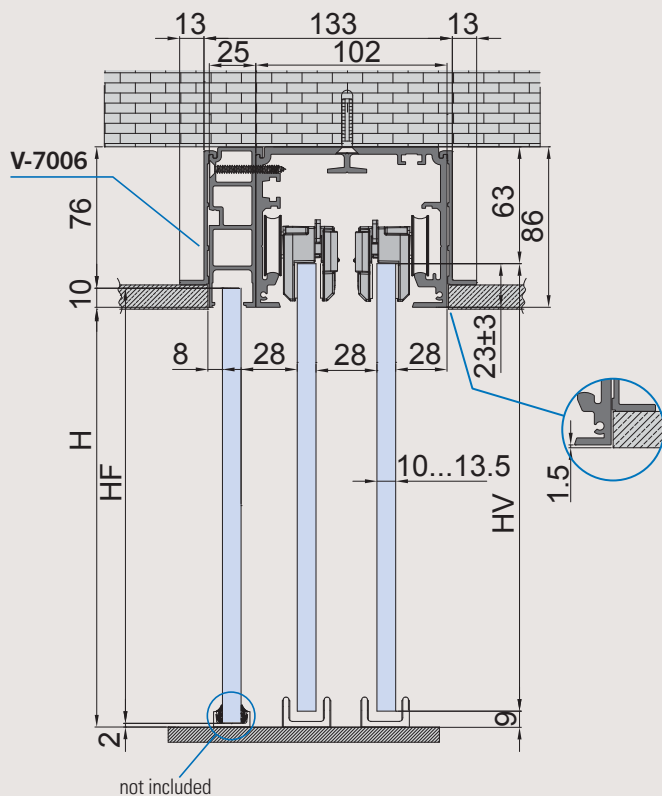
MY METALGLAS

Configura il tuo sistema

Sliding system	V-7713 Mech.	V-7813 Synchro	+ V-7006-CF2
Max	100 kg	100 kg	(optional)
Soft-close	70-100 kg (optional)	70-100 kg (optional)	

10	10.76/12 12.76/13.5 con V-5607	600 min 1000 max

A soffitto



$$\begin{aligned} HV &= H + 14 \\ HF &= H + 8 \end{aligned}$$

xme599h

OPTIONAL

VP-019-MT VP-018-MT



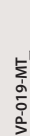
2



3

1000 mm - 2000 mm - 3000 mm

- Guarnizioni per sede vetro fisso



8

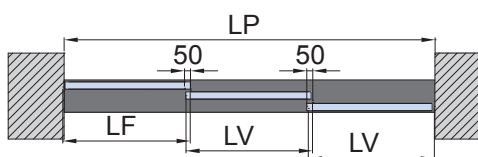
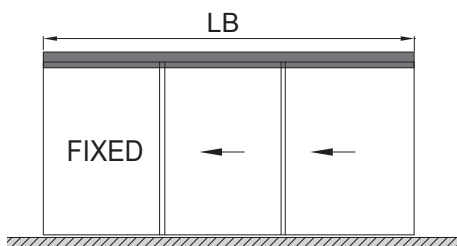


10



12

SET 1



$$\begin{aligned} LB &= LP \\ LV / LF &= (LP + 100) / 3 \end{aligned}$$



DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-7713 MECH.
TRASCINAMENTO MECCANICO

BRIXIA TELESCOPICO



MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

Sliding system

DIV-1220 SYNCHRO

DIV-1270 MECH

Max

100 kg

100 kg

Soft-close

80 kg (optional)

80 kg (optional)

10

520 min
1000 max

V-1224 OPTIONAL SOFT-CLOSE

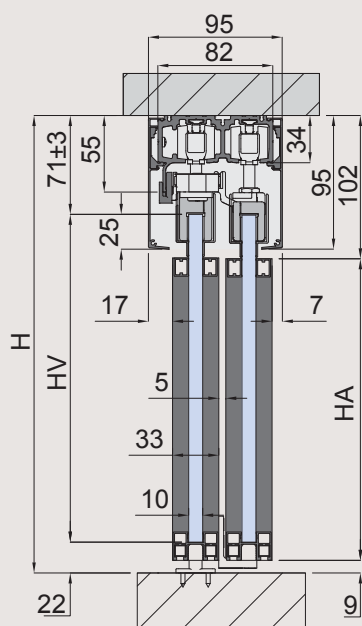
700 min
1 pc

970 min
2 pcs



A soffitto

SET 1 / SET 5

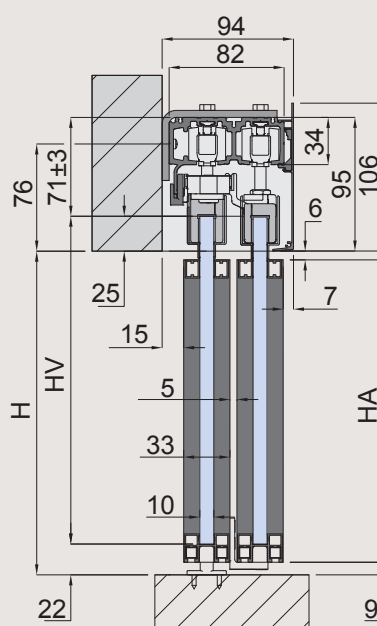


$$\begin{aligned} HV &= H - 93 \\ HA &= H - 111 \end{aligned}$$

xme661a

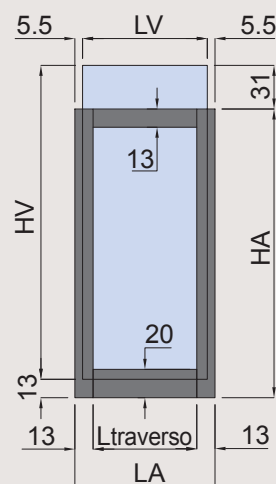
A parete

SET 2



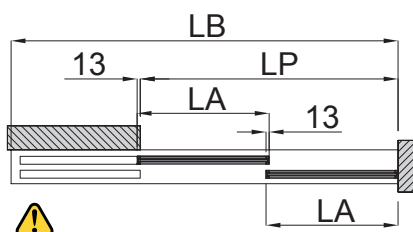
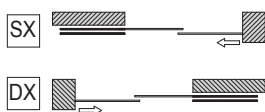
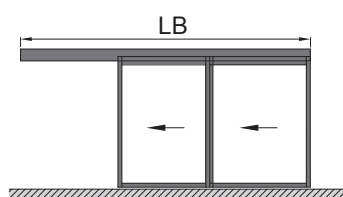
$$\begin{aligned} HV &= H + 3 \\ HA &= H - 15 \end{aligned}$$

Anta intelaiata "Divina"



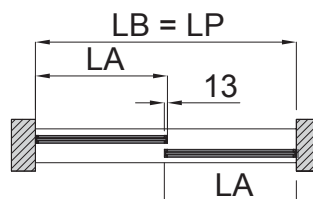
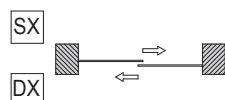
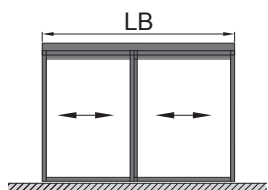
$$\begin{aligned} HV &= HA + 18 \\ Ltraverso &= LA - 26 \end{aligned}$$

SET 1 / SET 2



$$\begin{aligned} LB &= LP + LA + 100 \\ LA &= (LP + 26) / 2 \\ LV &= LA - 11 \end{aligned}$$

SET 5



$$\begin{aligned} LB &= LP \\ LA &= (LP + 13) / 2 \\ LV &= LA - 11 \end{aligned}$$



DIV-1220 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1270 MECH.
TRASCINAMENTO MECCANICO

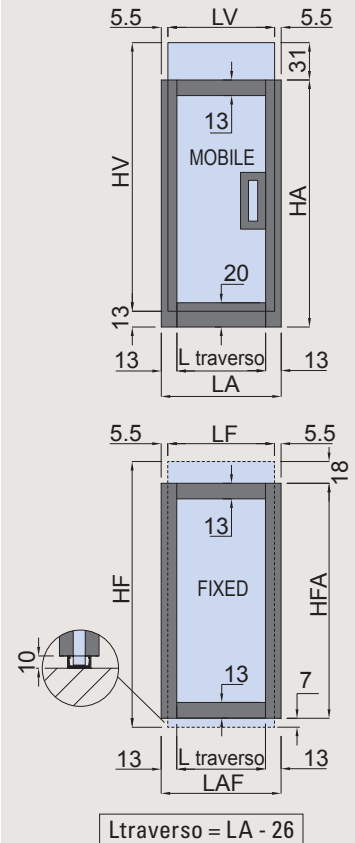


È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

Componi la tua anta per quantificare i traversini da ordinare

 10	 520 min 1000 max	V-1224 OPTIONAL SOFT-CLOSE    700 min 970 min 1 pc 2 pcs	
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Anta intelaiata "Divina"



BRIXIA TELESCOPICO

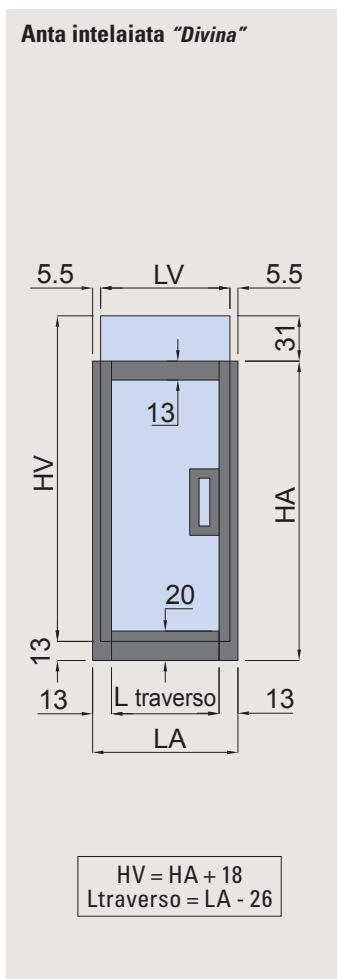
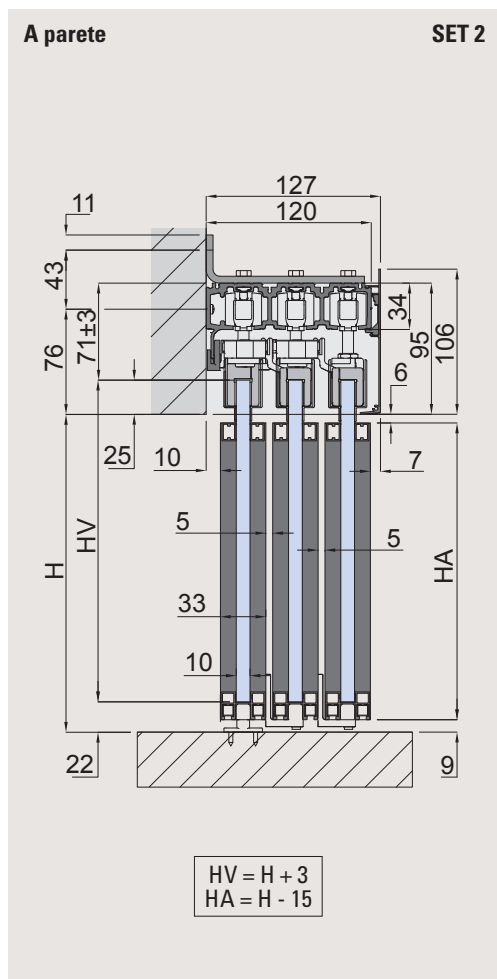
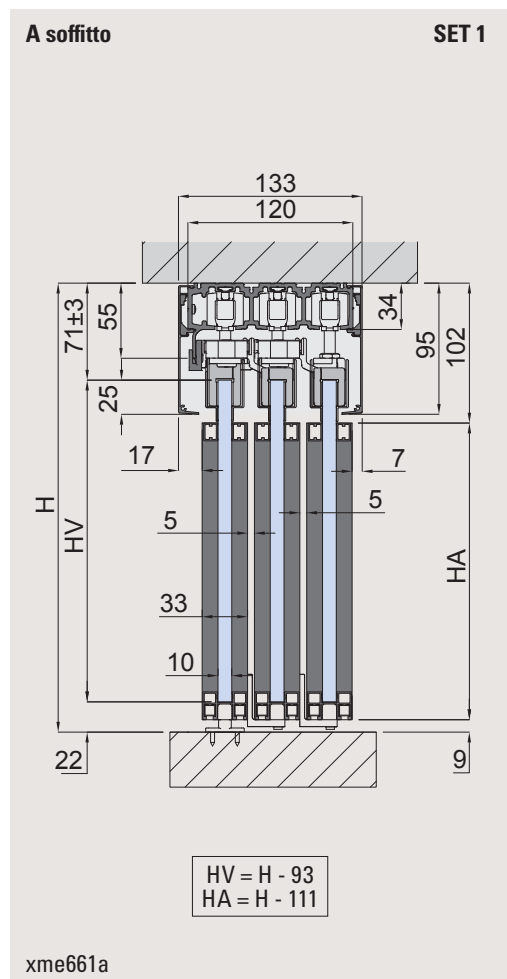


MY METALGLAS

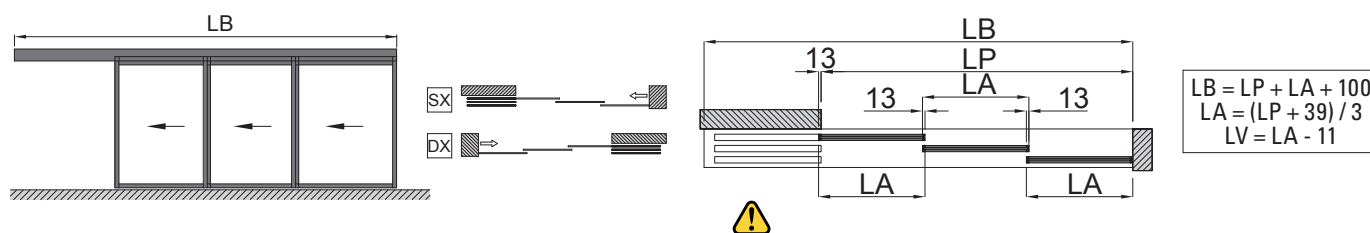
Componi la tua anta per quantificare i traversini da ordinare

Sliding system	DIV-1330 SYNCHRO	DIV-1380 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

V-1224 OPTIONAL SOFT-CLOSE	
700 min 1 pc	970 min 2 pcs



SET 1 / SET 2



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO

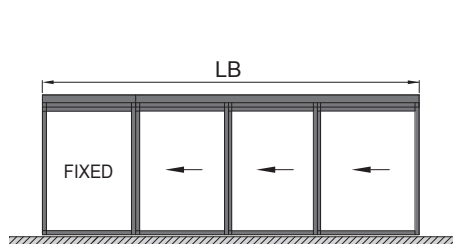
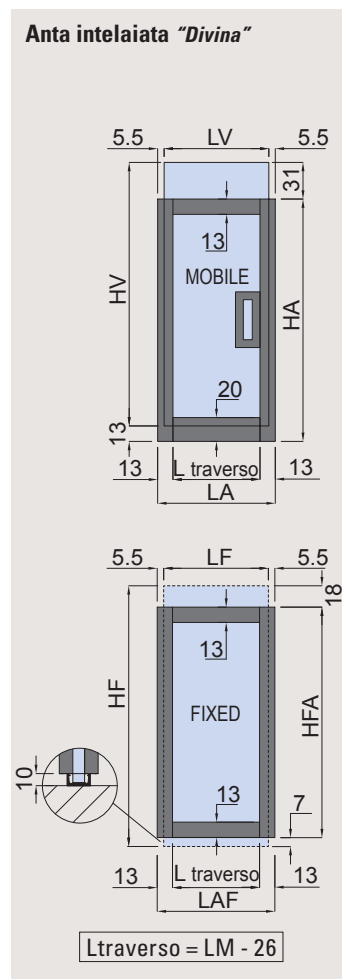
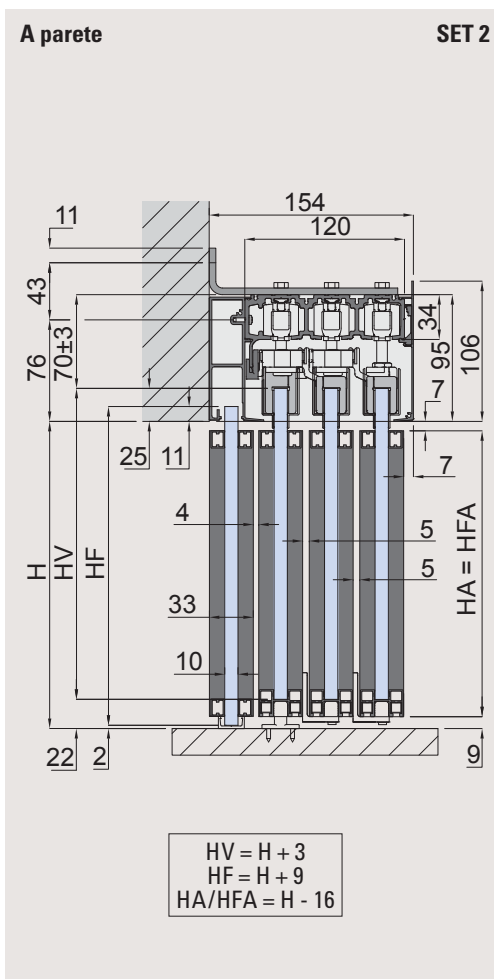
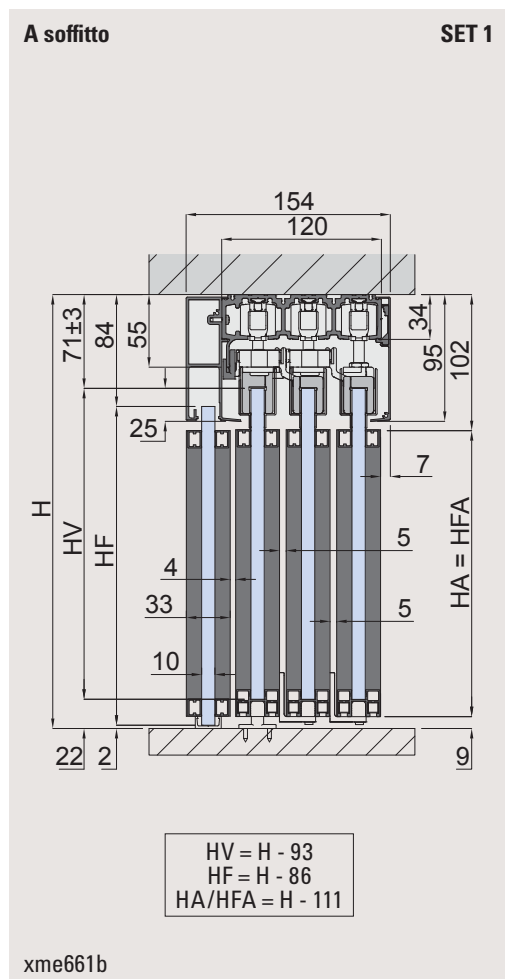


MY METALGLAS

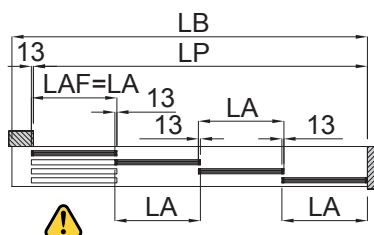
Componi la tua anta per quantificare i traversini da ordinare

Sliding system	DIV-1335 SYNCHRO	DIV-1385 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

V-1224 OPTIONAL SOFT-CLOSE	
10	520 min 1000 max
700 min 1 pc	970 min 2 pcs



SET 1

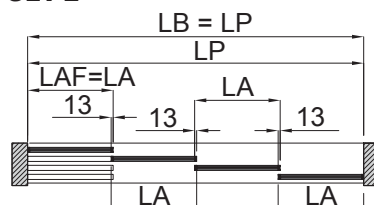


$$LB = LP + LA + 100$$

$$LA/LAF = (LP + 52) / 4$$

$$LV/LF = LA - 11$$

SET 2



$$LB = LP$$

$$LA/LAF = (LP + 39) / 4$$

$$LV/LF = LA - 11$$



DIV-1335 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1385 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO



MY METALGLAS

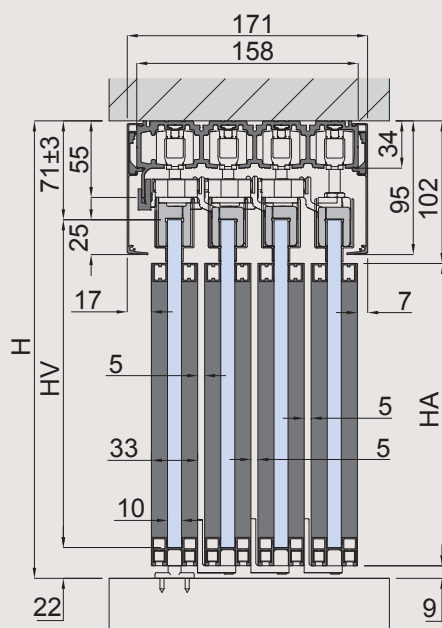
Componi la tua anta per quantificare i traversini da ordinare

Sliding system	DIV-1440 SYNCHRO	DIV-1480 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

V-1224 OPTIONAL SOFT-CLOSE	
8-10	520 min 1000 max
700 min 1 pc	970 min 2 pcs

A soffitto

SET 1

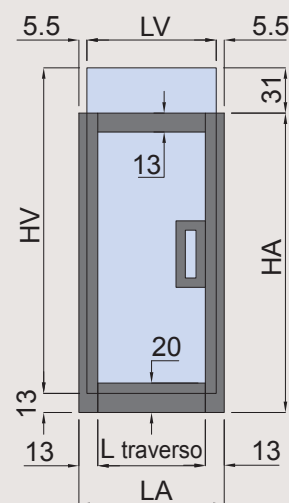


$$HV = H - 93$$

$$HA = H - 111$$

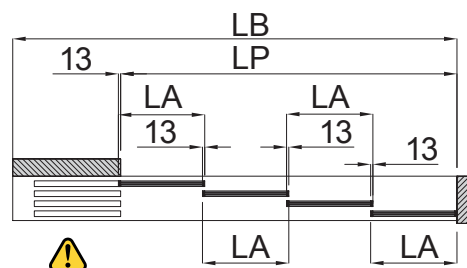
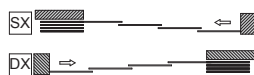
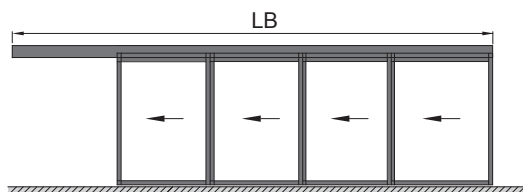
xme661a

Anta intelaiata "Divina"



$$L_{traverso} = LA - 26$$

SET 1



$$LB = LP + LA + 100$$

$$LA = (LP + 52) / 4$$

$$LV = LA - 11$$



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.



DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



DIV-1480 MECH.
TRASCINAMENTO MECCANICO

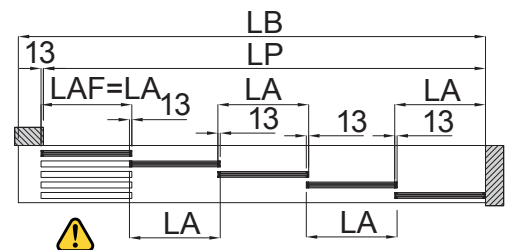
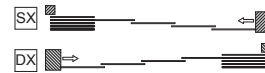
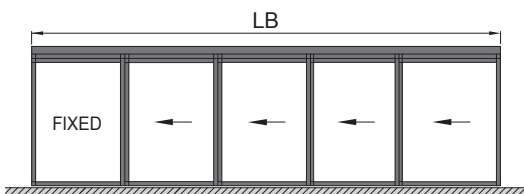
SLIDING COLLECTION

134

Componi la tua anta per quantificare i traversini da ordinare

 8-10 520 min 1000 max	V-1224 OPTIONAL SOFT-CLOSE   700 min 1 pc 970 min 2 pcs 
--	--

Anta intelaiata "Divina"



$$\begin{aligned} \text{LB} &= \text{LP} + \text{LA} + 100 \\ \text{LA/LAF} &= (\text{LP} + 52) / 4 \\ \text{LV/LF} &= \text{LA} - 11 \end{aligned}$$



A diagram showing a 2x2 grid of blocks. The top-left block has a red arrow pointing left. The top-right block has a red arrow pointing right. The bottom-left block has a red arrow pointing left. The bottom-right block has a red arrow pointing right.

DIV-1485 MECH. TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO

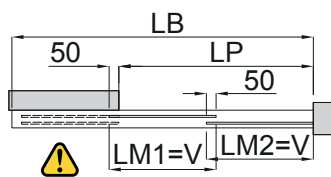
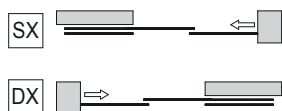
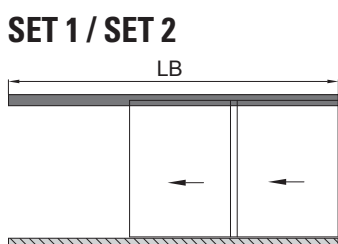
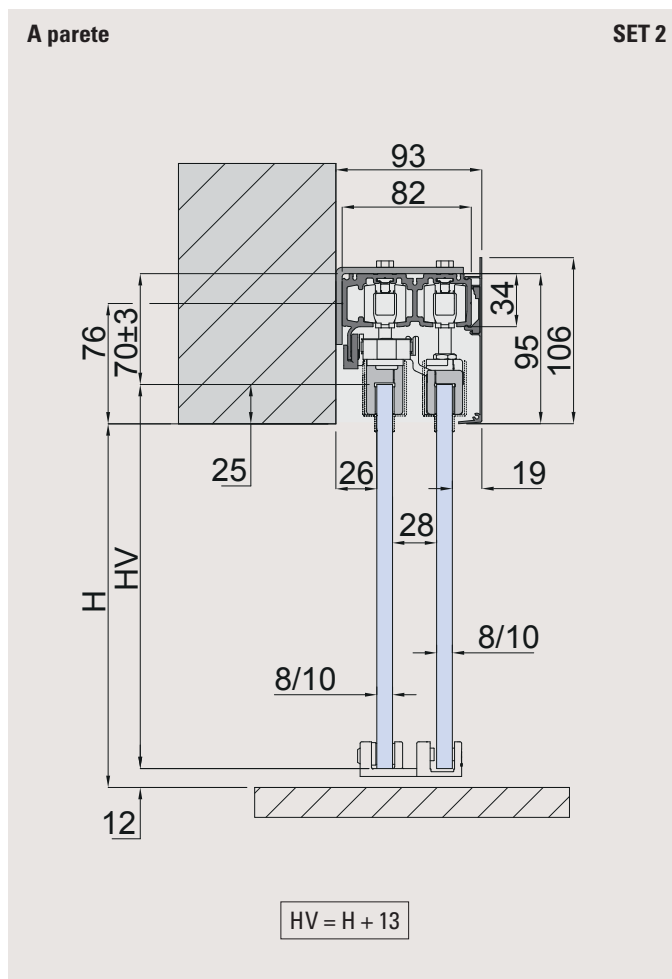
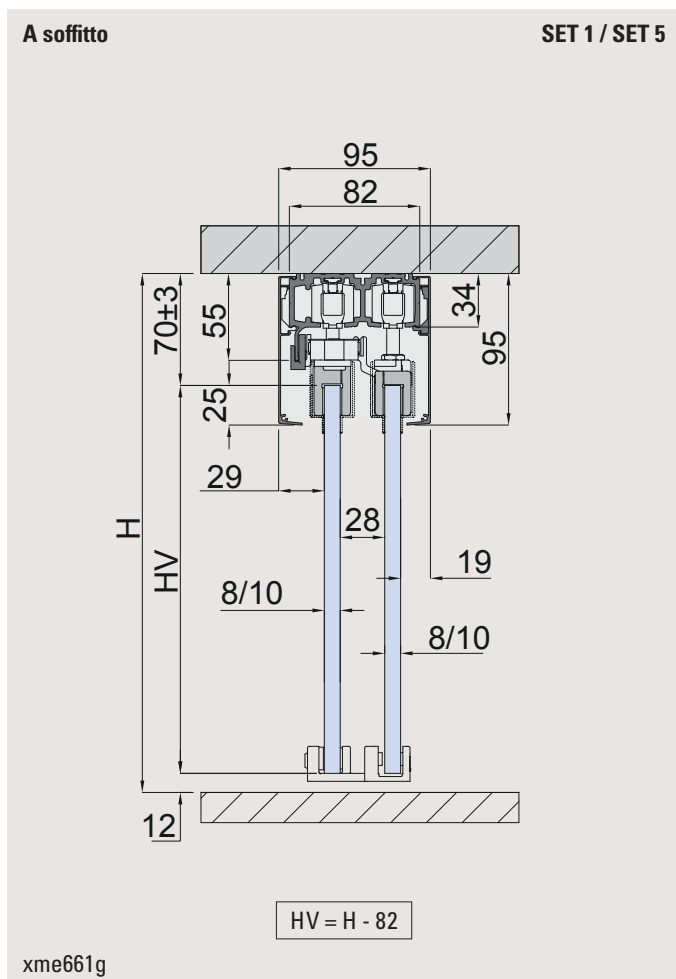


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

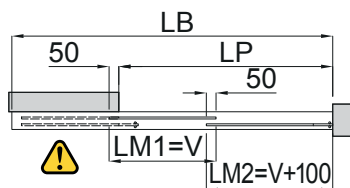
Sliding system	V-1220 SYNCHRO	V-1270 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

V-1224 OPTIONAL SOFT-CLOSE			
8/10	8.76/10.76/12 con V-1817	520 min 1000 max	700 min 1 pc 970 min 2 pcs



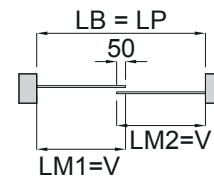
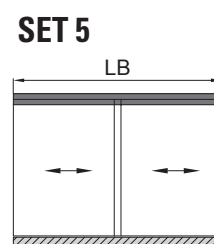
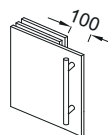
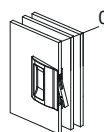
$$V = (LP + 100) / 2$$

$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = LP / 2$$

$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = (LP + 50) / 2$$



V-1220 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



V-1270 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO

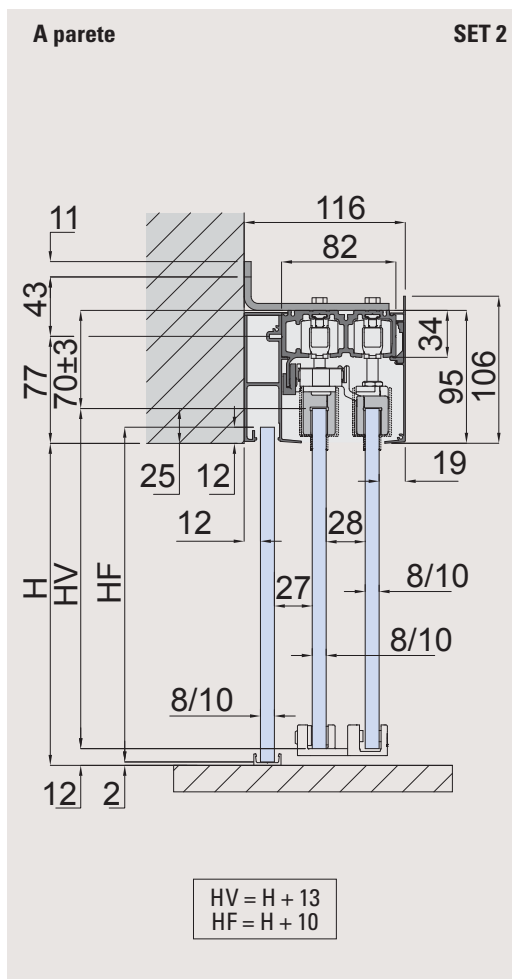
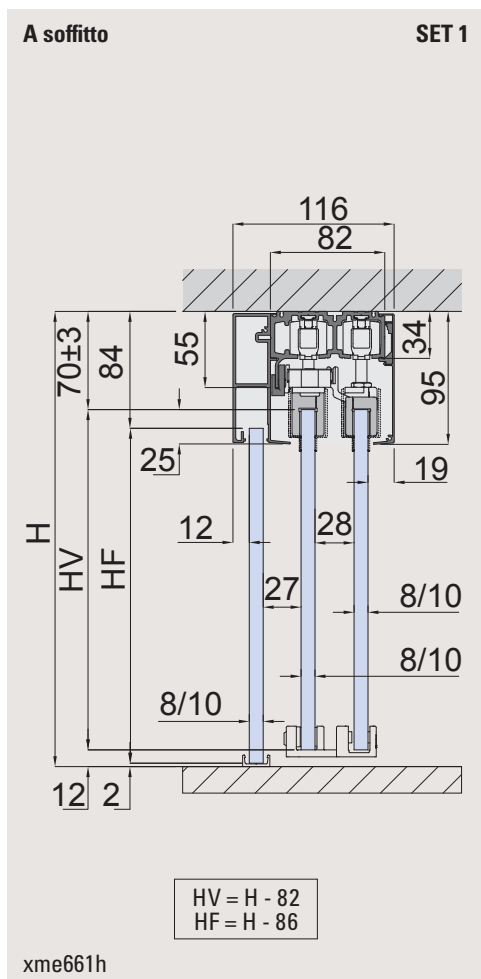


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

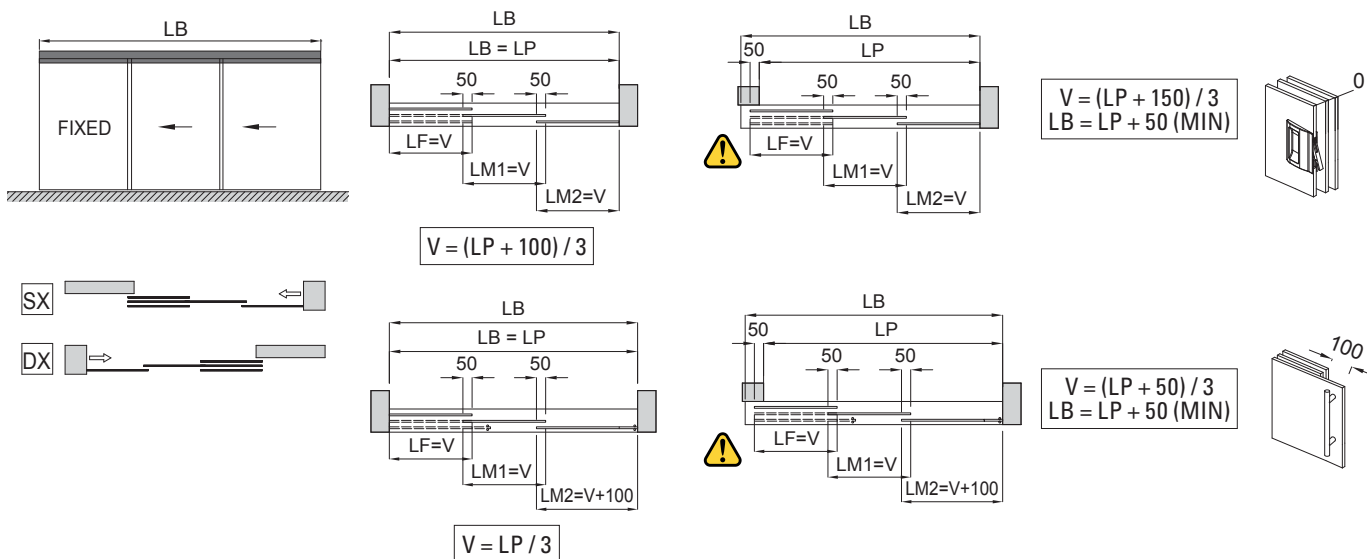
Sliding system	V-1225 SYNCHRO	V-1275 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

			V-1224 OPTIONAL SOFT-CLOSE
8/10	8.76/10.76/12 con V-1817	520 min 1000 max	
			700 min 1 pc
			970 min 2 pcs



OPTIONAL	
VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
• Guarnizioni per sede vetro fisso	
8	10
12	12

SET 1 / SET 2



V-1225 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



V-1275 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO



MY METALGLAS

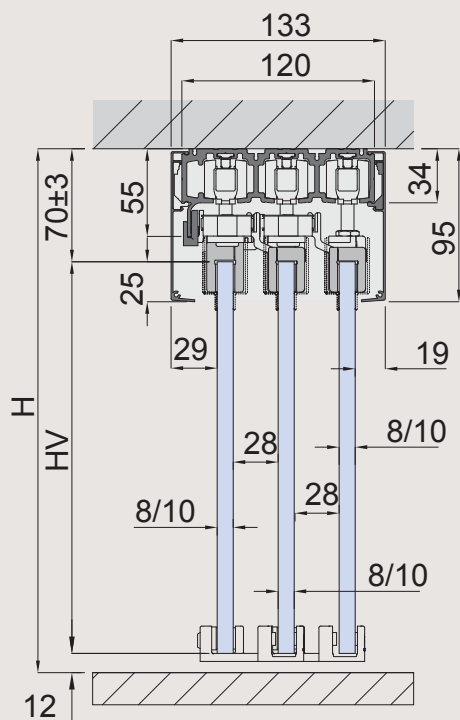
Componi la tua anta per quantificare i traversini da ordinare

Sliding system	V-1330 SYNCHRO	V-1380 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

V-1224 OPTIONAL SOFT-CLOSE	
8/10	8.76/10.76/12 con V-1817
520 min 1000 max	700 min 970 min 1 pc 2 pcs

A soffitto

SET 1

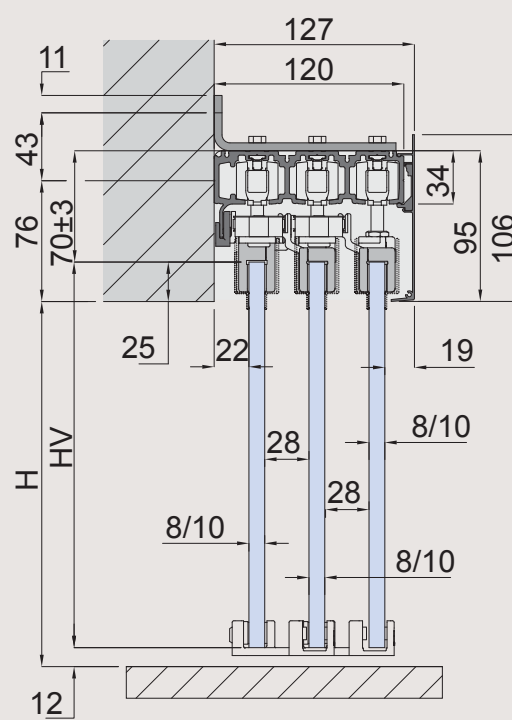


$$HV = H - 82$$

xme661i

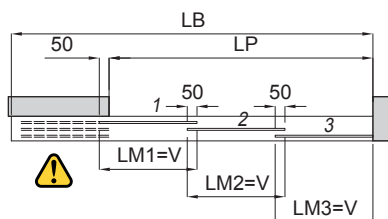
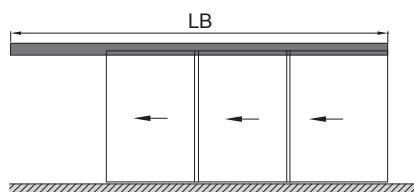
A parete

SET 2



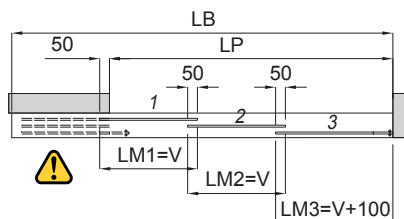
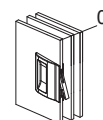
$$HV = H + 13$$

SET 1 / SET 2



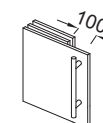
$$V = (LP + 150) / 3$$

$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = (LP + 50) / 3$$

$$LB = LP + V + 50 \text{ (MIN)}$$



V-1330 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



V-1380 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO

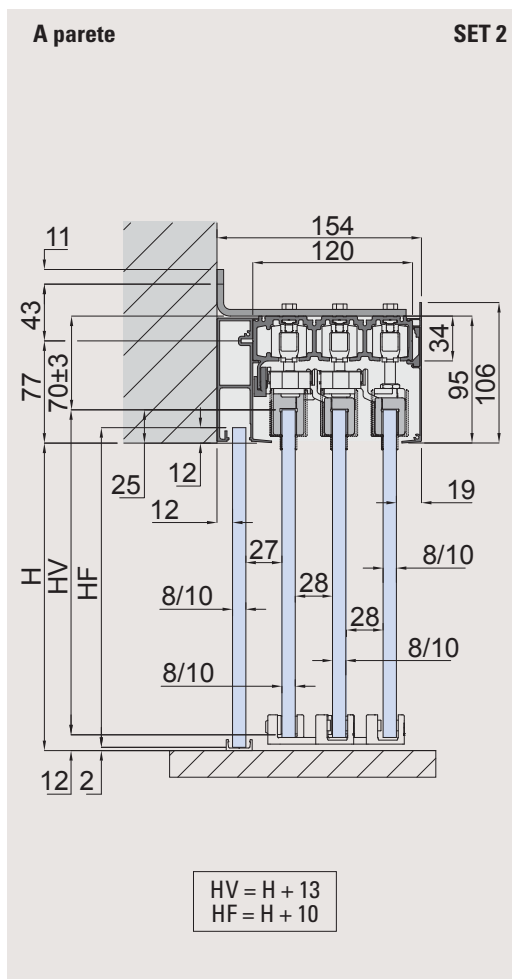
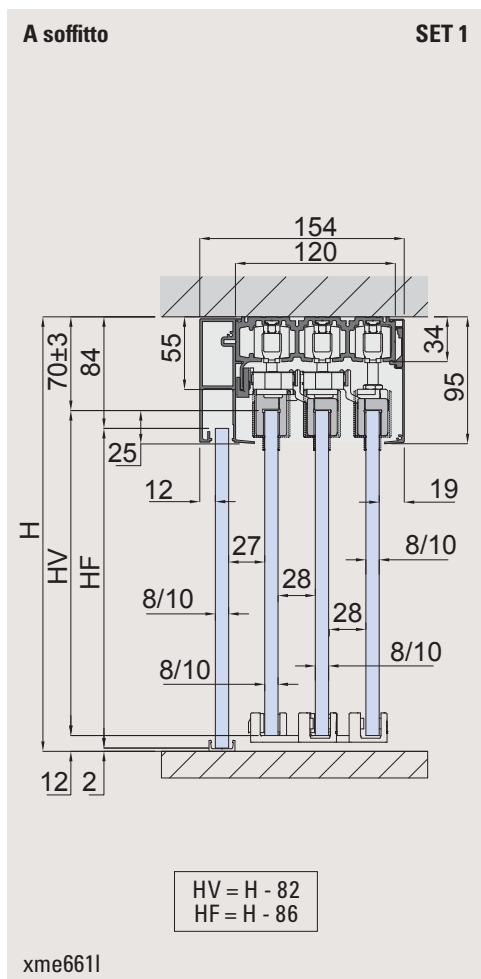


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

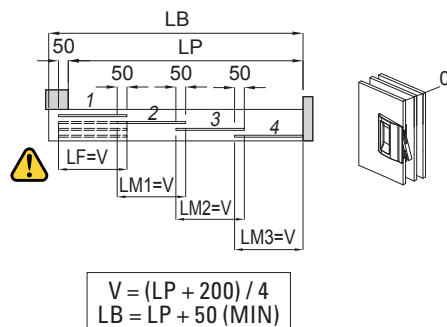
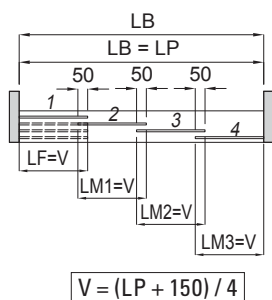
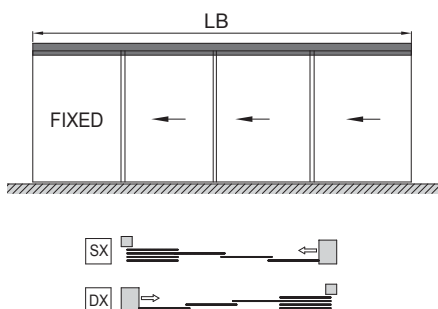
Sliding system	V-1335 SYNCHRO	V-1385 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

			V-1224 OPTIONAL SOFT-CLOSE
8/10	8.76/10.76/12 con V-1817	520 min 1000 max	
			700 min 1 pc
			970 min 2 pcs

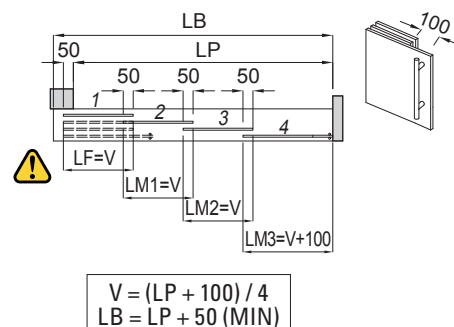
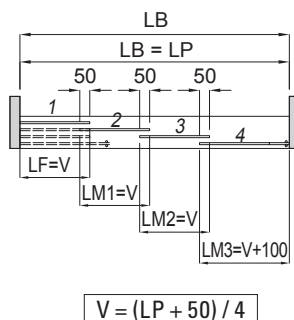


OPTIONAL	
VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
• Guarnizioni per sede vetro fisso	
8	10
12	12

SET 1 / SET 2



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.



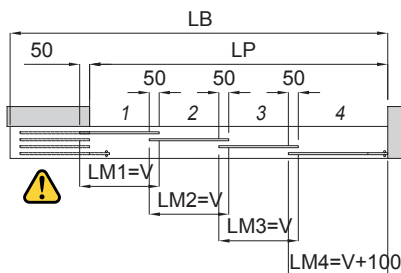
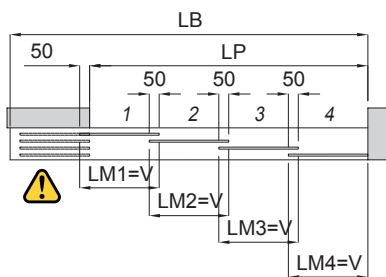
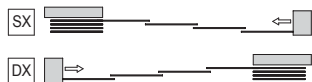
Componi la tua anta per quantificare i traversini da ordinare

 8/10 8.76/10.76/12 con V-1817	 520 min 1000 max	V-1224 OPTIONAL SOFT-CLOSE    700 min 970 min 1 pc 2 pcs
---	--	---

Technical drawing of a four-channel probe head (Fig. 10). The drawing shows a cross-section of the probe head with four channels. Key dimensions include: overall width 171, channel width 158, total height 70±3, channel height 55, channel diameter 8/10, and channel length 28. The probe head is shown with a grey base and a blue channel.

xme661m

A schematic diagram of a four-bay portal frame. The frame consists of four vertical columns and three horizontal beams. The total width of the structure is labeled as LB with a dimension line above the top beam. Each of the four columns has a horizontal arrow pointing to the left, indicating a uniformly distributed horizontal load. The frame is supported by a fixed base, represented by a hatched area at the bottom.



A diagram showing a 2x2 grid of blocks. The top-left block has a red arrow pointing left. The top-right block has a red arrow pointing right. The bottom-left block has a red arrow pointing right. The bottom-right block has a red arrow pointing right.

V-1480 MECH.
TRASCINAMENTO MECCANICO



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

BRIXIA TELESCOPICO



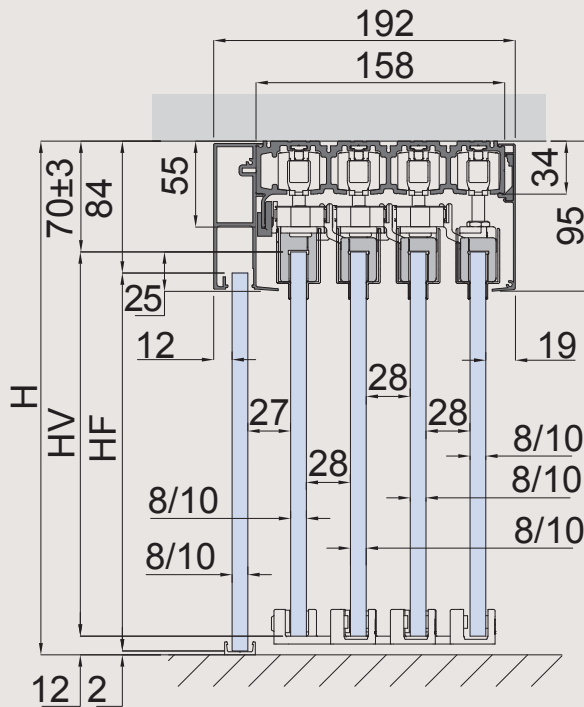
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

Sliding system	V-1445 SYNCHRO	V-1485 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

			V-1224 OPTIONAL SOFT-CLOSE
8/10	8.76/10.76/12 con V-1817	520 min 1000 max	
			700 min 1 pc
			970 min 2 pcs

A soffitto



$$HV = H - 82$$

$$HV_{fisso} = H - 86$$

xme661n

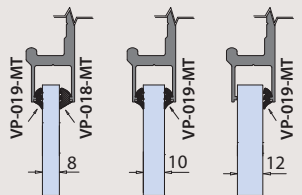
OPTIONAL

VP-019-MT **VP-018-MT**

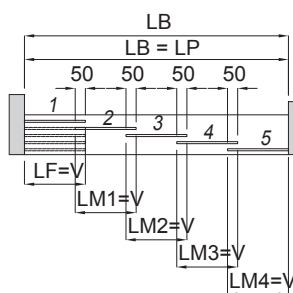
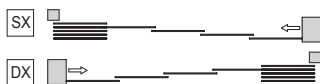
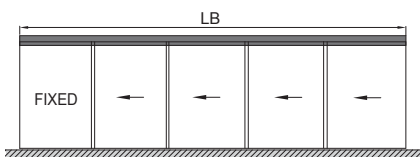


1000 mm - 2000 mm - 3000 mm

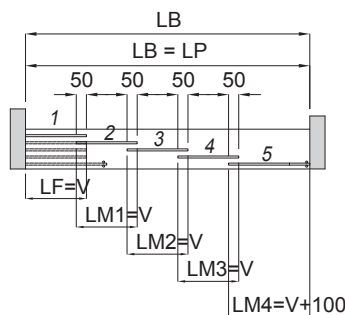
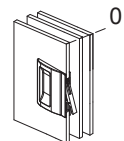
• Guarnizioni per sede vetro fisso



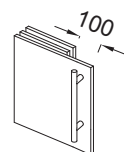
SET 1



$$V = (LP + 200) / 5$$



$$V = (LP + 100) / 5$$



V-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA



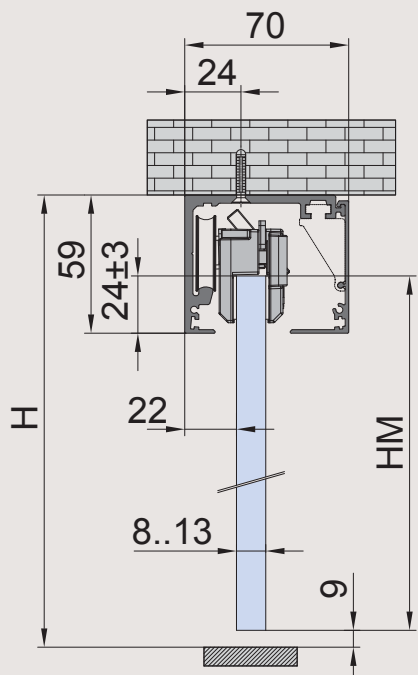
V-1485 MECH.
TRASCINAMENTO MECCANICO



Sliding system	V-5600	V-5650	V-5700
Max	120 kg	80 kg	120 kg
Soft-close	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)

8/10	8.76/10.76/12 12.76/13.52 con V-5607	500 min 1000 max

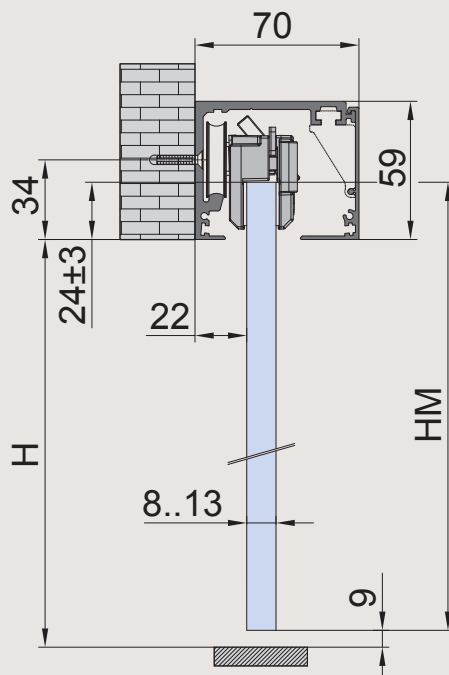
A soffitto



$$HM = H - 44$$

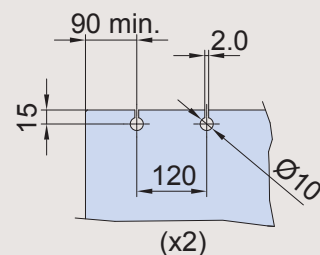
xme576a

A parete



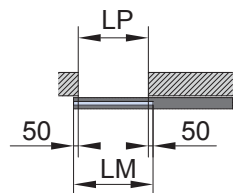
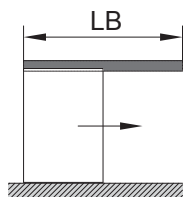
$$HM = H + 15$$

Lavorazione vetro



• Fori optional

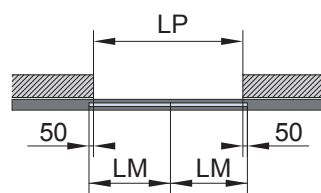
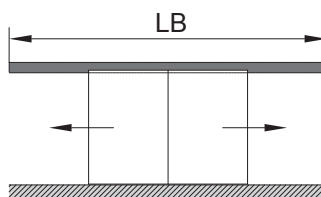
SET 1



$$LB = LP \times 2 + 150$$

$$LM = LP + 100$$

SET 2

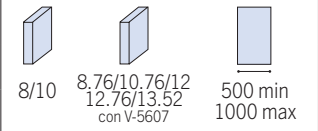


$$LB = LP \times 2 + 100$$

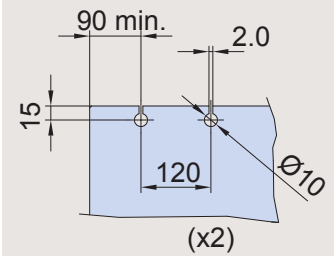
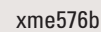
$$LM = (LP + 100) / 2$$

Configura il tuo sistema

Sliding system	V-5603	V-5653	V-5703
Max 	120 kg	80 kg	120 kg
Soft-close 	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)



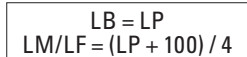
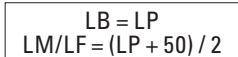
Lavorazione vetro



- Fori optional

OPTIONAL	
VP-019-MT	VP-018-MT
	
1000 mm - 2000 mm - 3000 mm	
Guarnizioni per sede vetro fisso	
	
	

SET 2





Sliding system V-7600

Max 120 kg

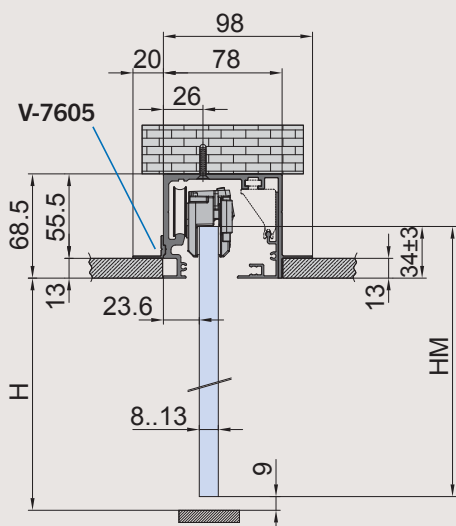
Soft-close 70-80-100-120 kg (optional)

+ V-7605

(optional)

8/10	8.76/10.76/12 12.76/13.52 con V-5607	500 min 1000 max

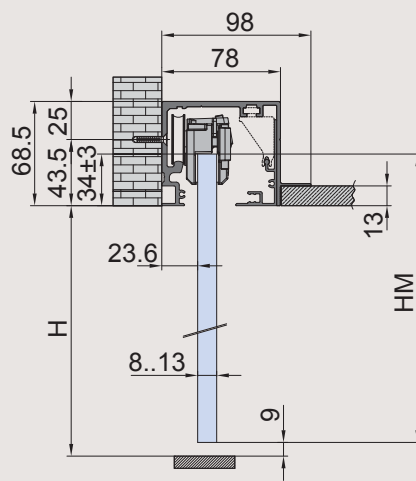
A soffitto



$$HM = H + 25$$

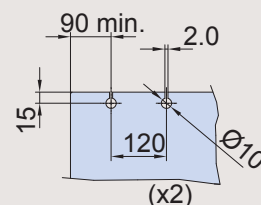
xme576f

A parete



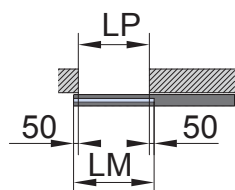
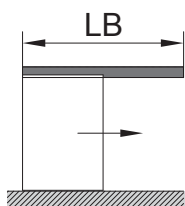
$$HM = H + 25$$

Lavorazione vetro



• Fori optional

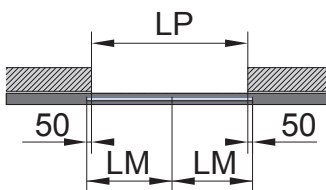
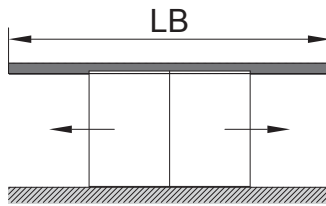
SET 1



$$LB = LP \times 2 + 150$$

$$LM = LP + 100$$

SET 2



$$LB = LP \times 2 + 100$$

$$LM = (LP + 100) / 2$$



Sliding system V-7603

Max

120 kg

Soft-close

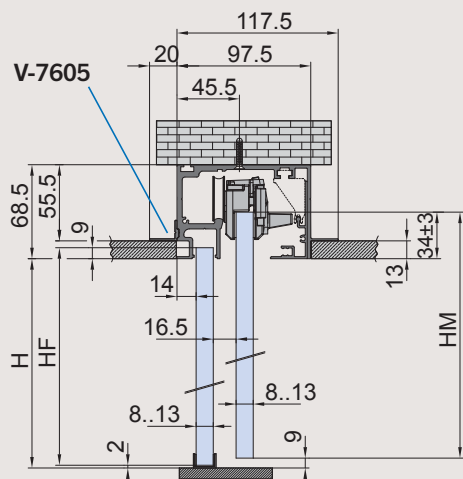
70-80-100-120 kg (optional)

+ V-7605

(optional)

8/10	8.76/10.76/12 12.76/13.52 con V-5607	500 min 1000 max

A soffitto

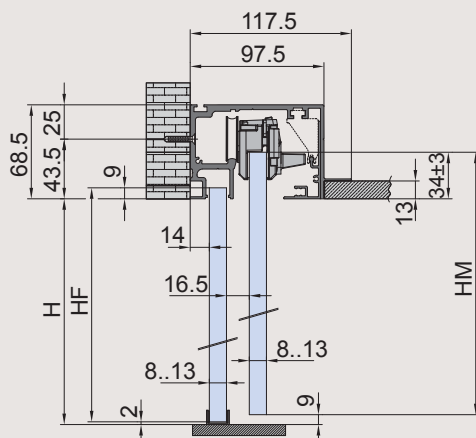


$$HM = H + 25$$

$$HF = H + 7$$

xme576g

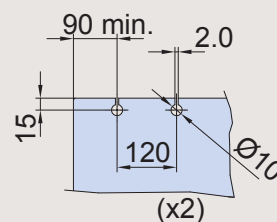
A parete



$$HM = H + 25$$

$$HF = H + 7$$

Lavorazione vetro

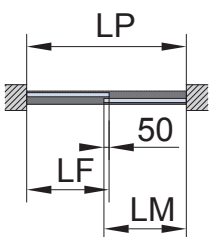
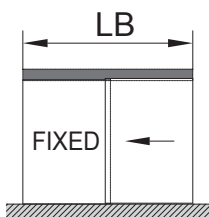


• Fori optional

OPTIONAL

VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
• Guarnizioni per sede vetro fisso	
8	10
12	

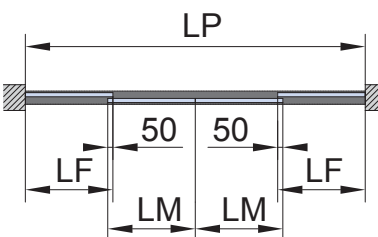
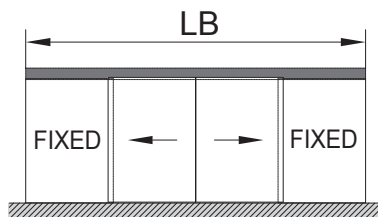
SET 1



$$LB = LP$$

$$LM / LF = (LP + 50) / 2$$

SET 2



$$LB = LP$$

$$LM / LF = (LP + 100) / 4$$



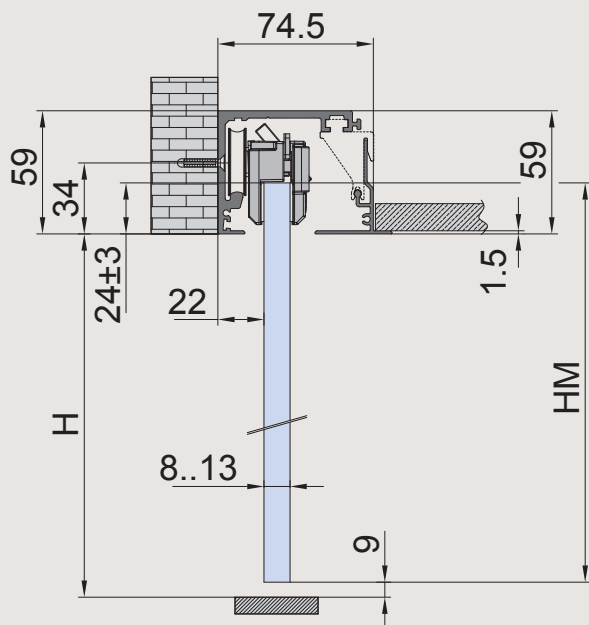
Sliding system V-7650

Max 120 kg

Soft-close 70-80-100-120 kg (optional)

8/10	8.76/10.76/12 12.76/13.52 con V-5607	500 min 1000 max

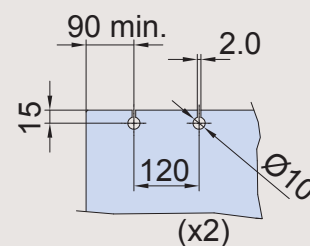
A parete



$$HM = H + 15$$

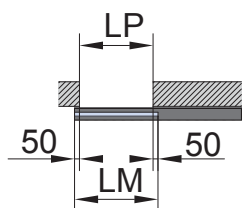
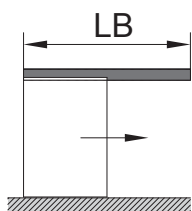
xme576e

Lavorazione vetro



• Fori optional

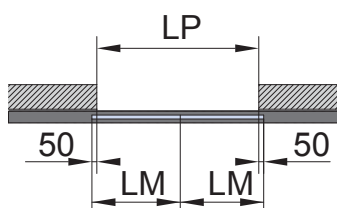
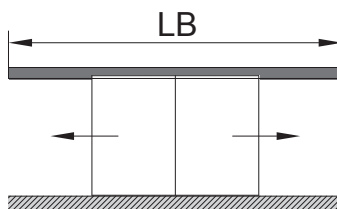
SET 1



$$LB = LP \times 2 + 150$$

$$LM = LP + 100$$

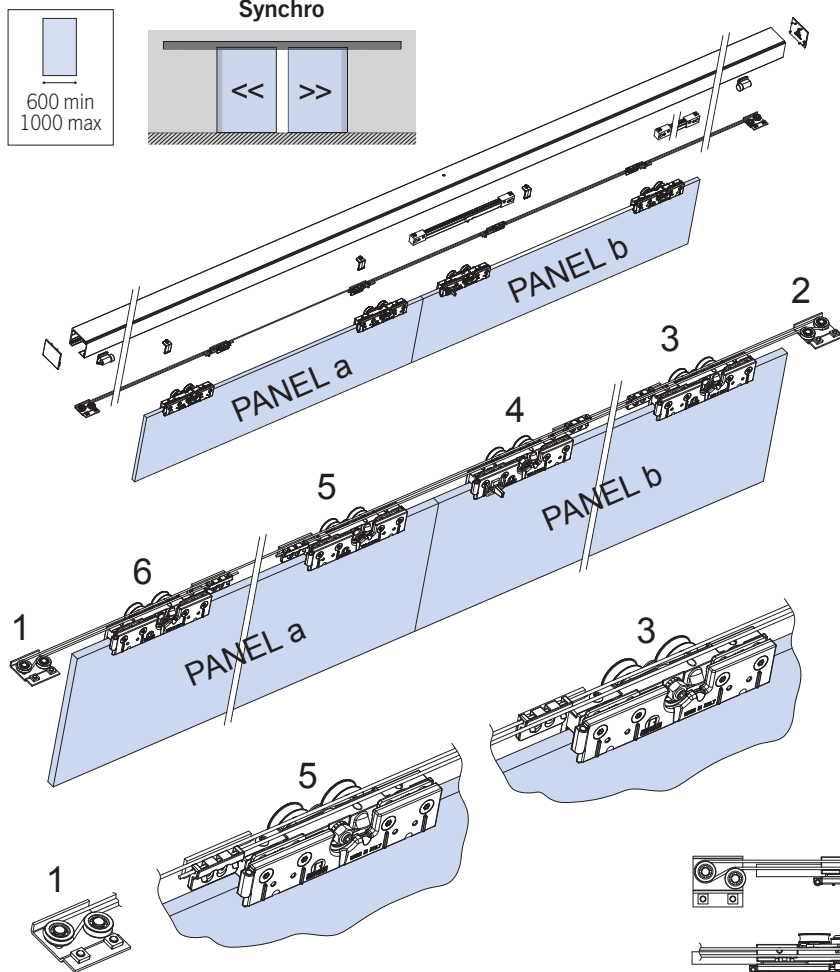
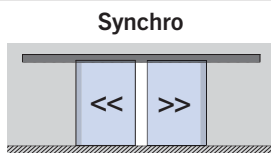
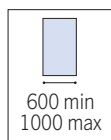
SET 2



$$LB = LP \times 2 + 100$$

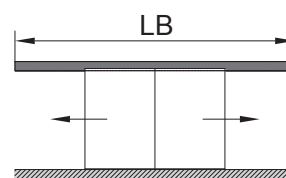
$$LM = (LP + 100) / 2$$

ACCESSORI



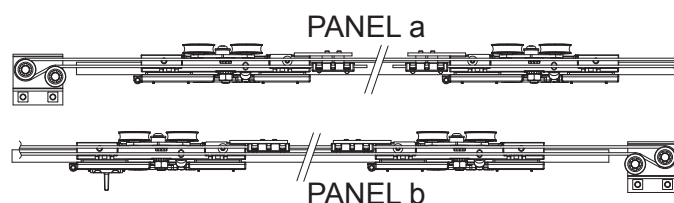
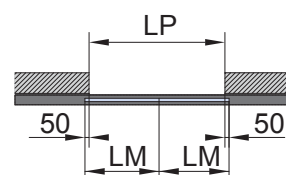
V-5610

- Extra kit per apertura simultanea 2 ante. Disponibile per sistemi Ri-EVOLUTION V-5600 / V-5603

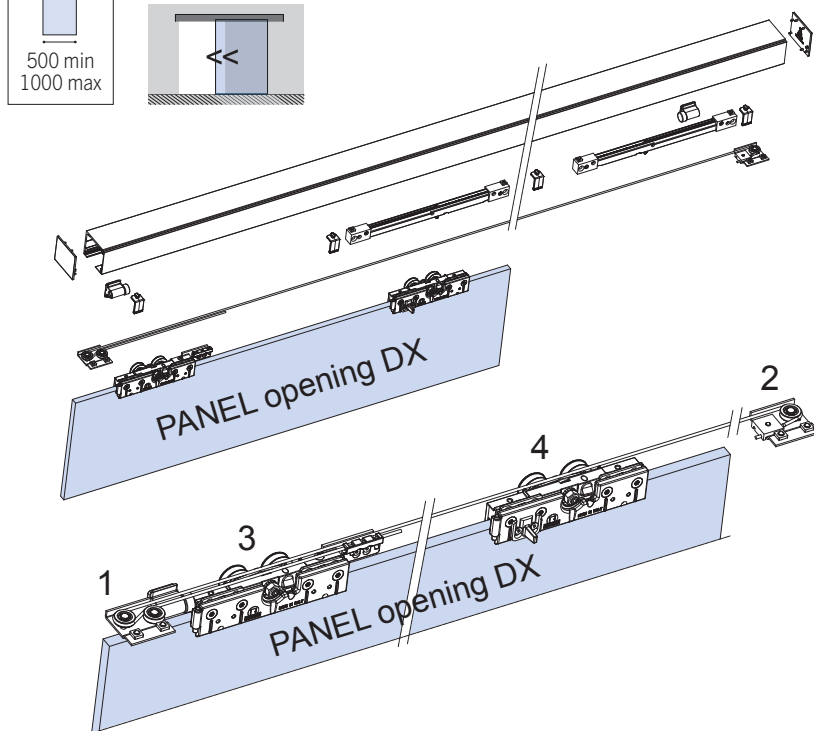
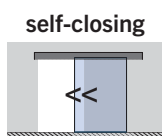
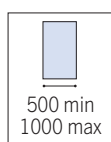


$$LB = LP \times 2 + 180$$

$$LM = (LP + 100) / 2$$

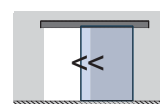


xme576m

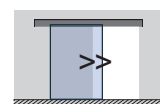


V-5615

- Extra kit per autochiusura anta. Meccanismo integrato nel binario senza necessità di energia esterna. Disponibile per sistemi Ri-EVOLUTION V-5600 / V-5603

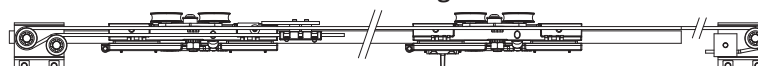


V-5615 DX
Apertura a destra

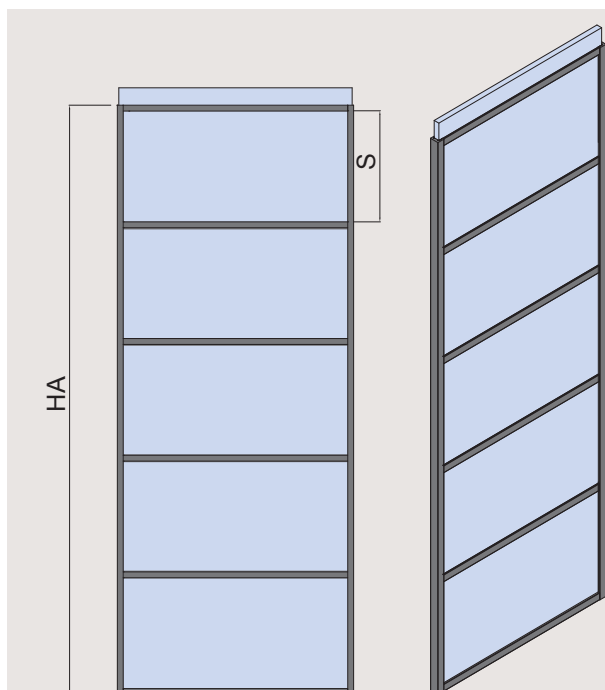


V-5615 SX
Apertura a sinistra

<< self-closing

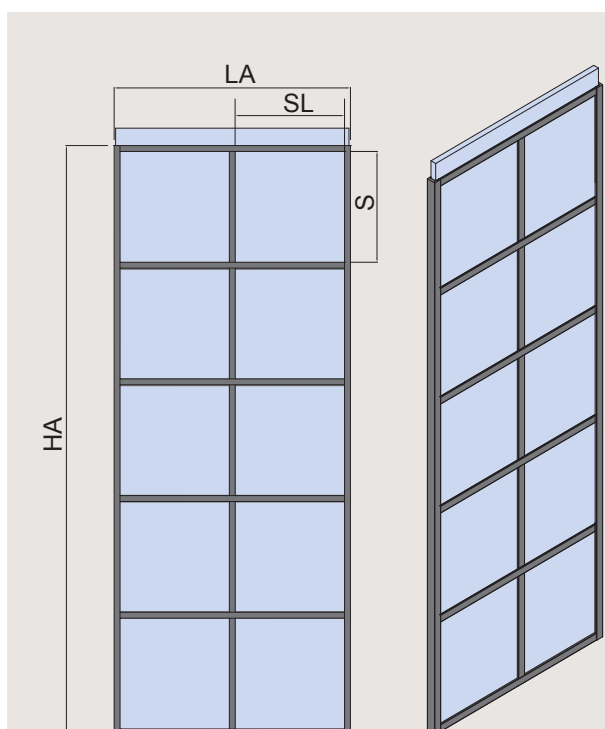


xme576n



$$V = HA - (10 \times 6)$$

$$S = V / 5$$



$$V = HA - (10 \times 6)$$

$$S = V / 5$$

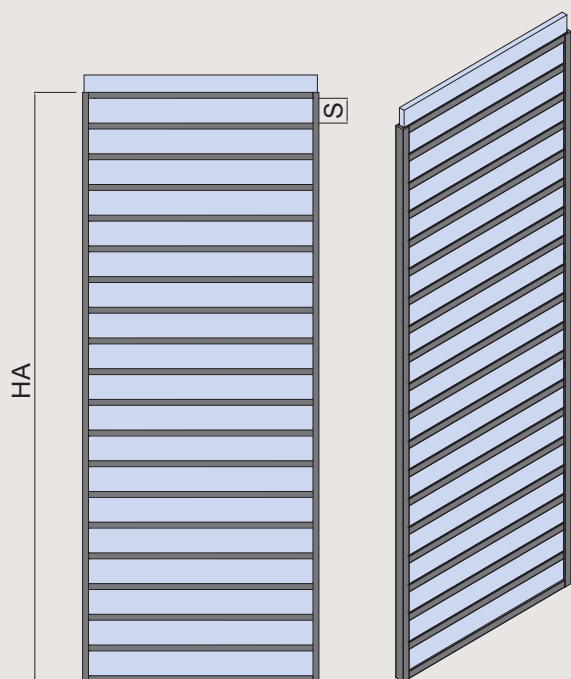
$$VL = LA - 30$$

$$SL = VL / 2$$



MY METALGLAS

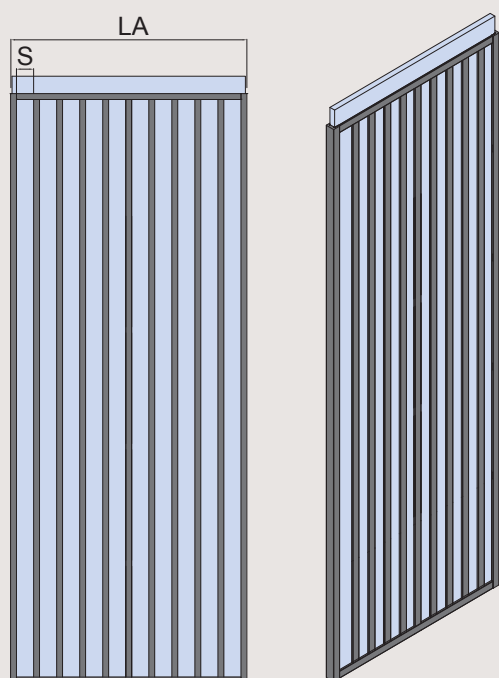
Componi la tua anta per quantificare i traversini da ordinare



$$V = HA - (10 \times N)$$

$$S = V / (N - 1)$$

N = N° traversi



$$VL = LA - (10 \times N)$$

$$S = VL / (N - 1)$$

N = N° montanti

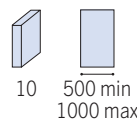


MY METALGLAS

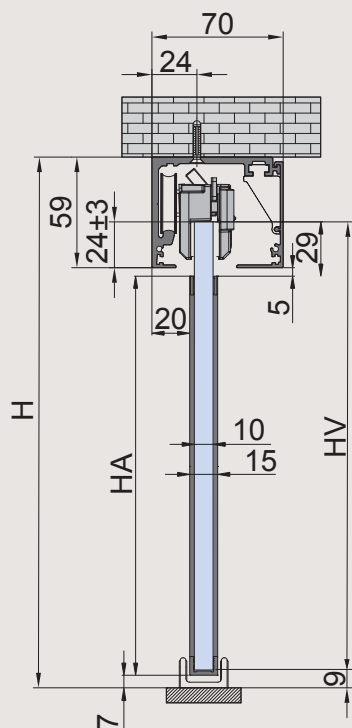
Componi la tua anta per quantificare i traversini da ordinare



Sliding system	V-5600 + FIL	V-5650 + FIL	V-5700 + FIL
Max	120 kg	80 kg	120 kg
Soft-close	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)



A soffitto

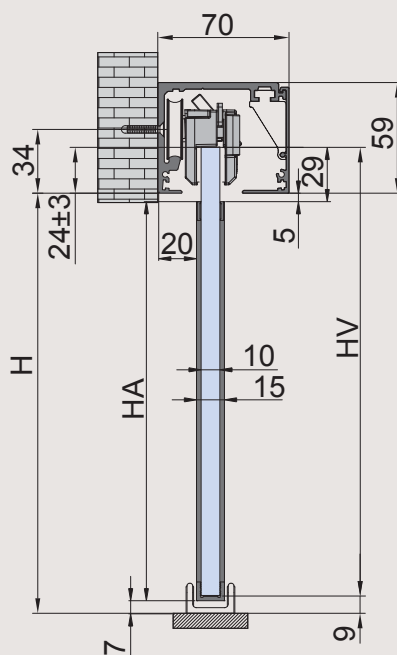


$$HV = H - 44$$

$$HA = HV - 26$$

xme595a

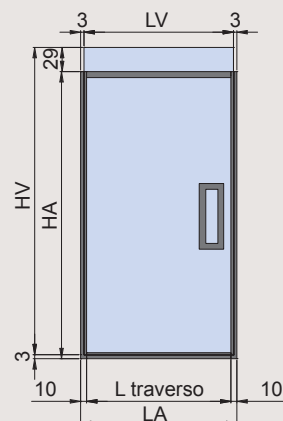
A parete



$$HV = H + 15$$

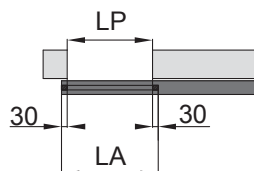
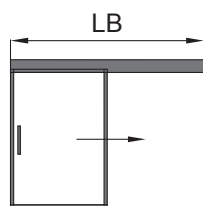
$$HA = HV - 26$$

Anta intelaiata "Filo"



$$L \text{ traverso} = LA - 20$$

SET 1

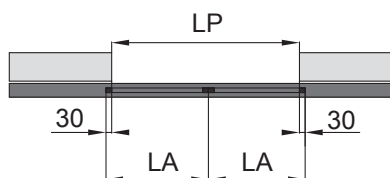


$$LB = LP \times 2 + 150$$

$$LV = LP + 54$$

$$LA = LV + 6$$

SET 2



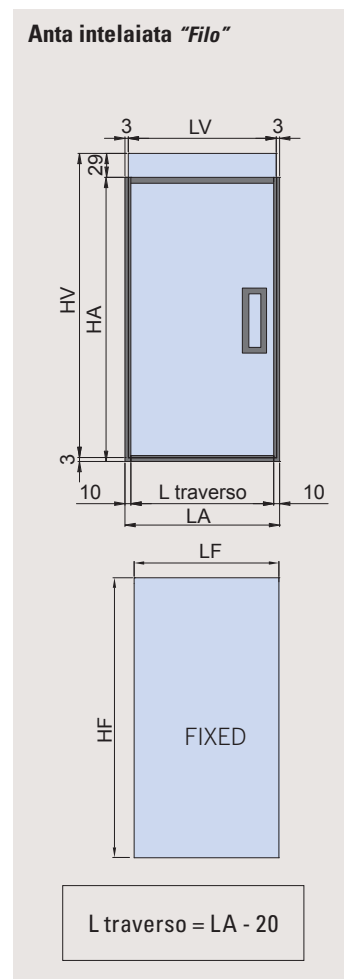
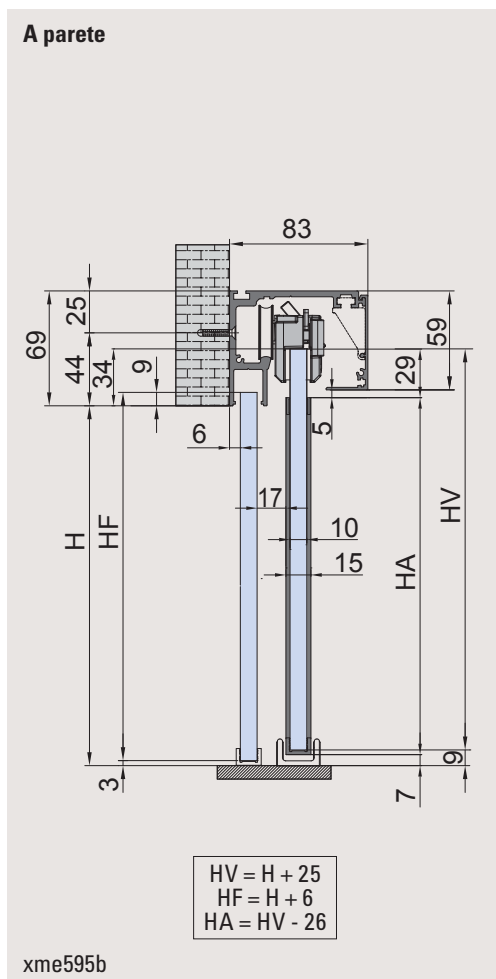
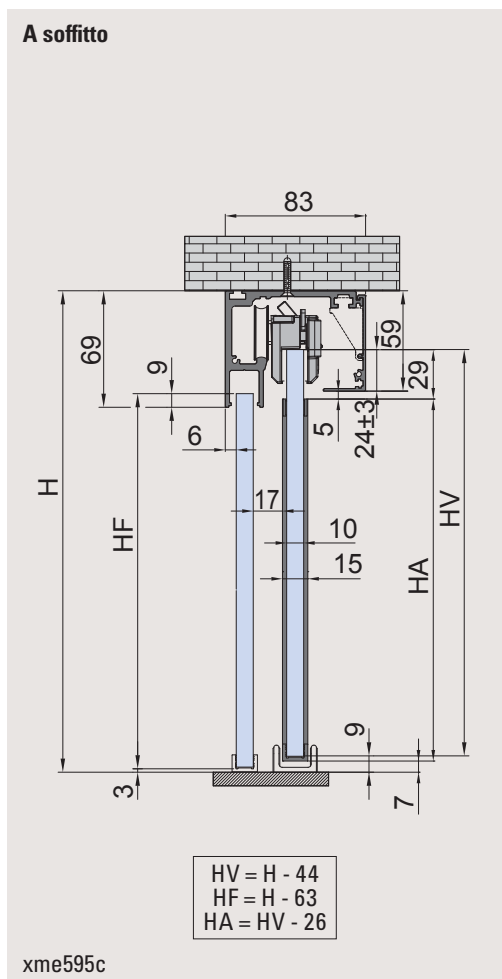
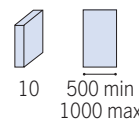
$$LB = LP \times 2 + 100$$

$$LV = (LP + 48) / 2$$

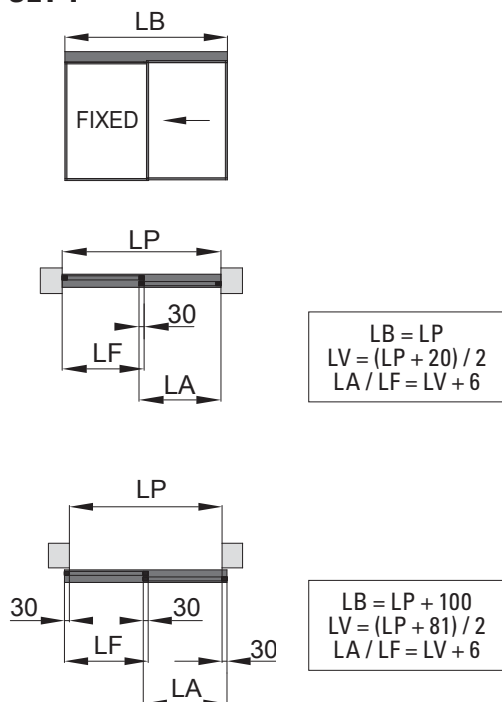
$$LA = LV + 6$$



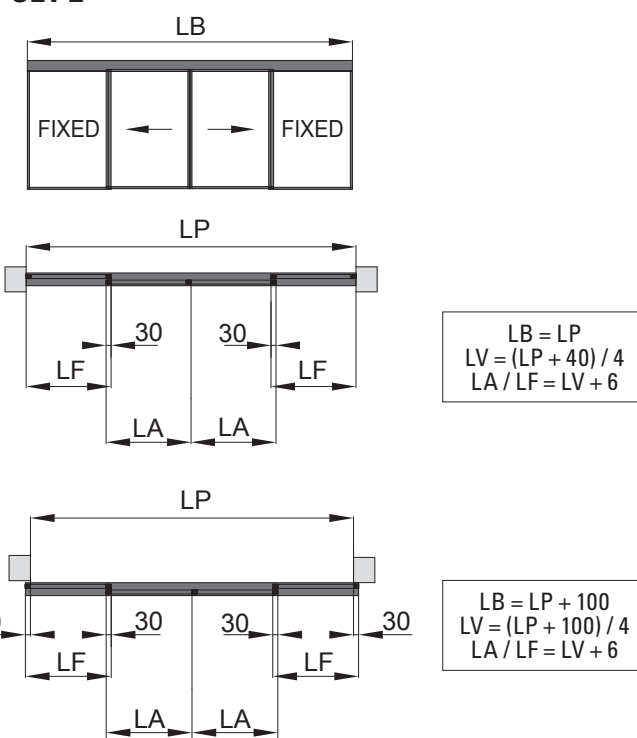
Sliding system	V-5603 + FIL	V-5653 + FIL	V-5703 + FIL
Max	120 kg	80 kg	120 kg
Soft-close	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)	70-80-100-120 kg (optional)



SET 1



SET 2

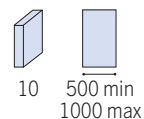




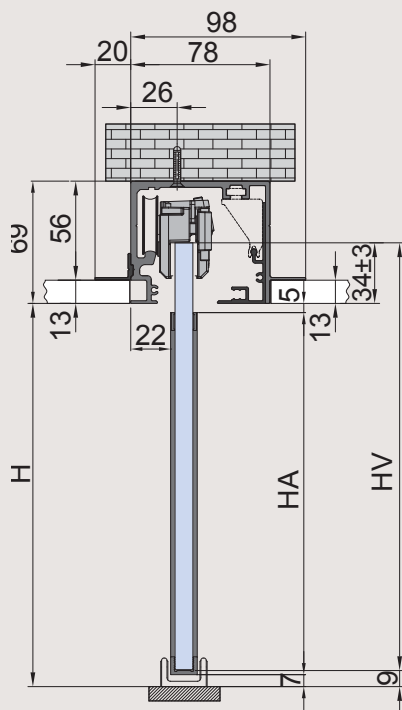
Sliding system V-7600 + FIL

Max 120 kg

Soft-close 70-80-100-120 kg (optional)



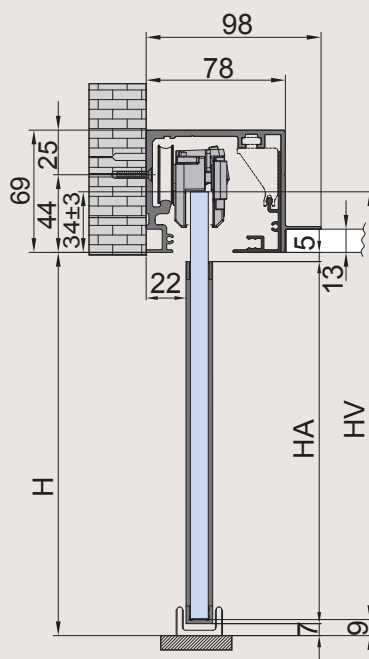
A soffitto



$$\begin{aligned} HV &= H + 25 \\ HA &= HV - 36 \end{aligned}$$

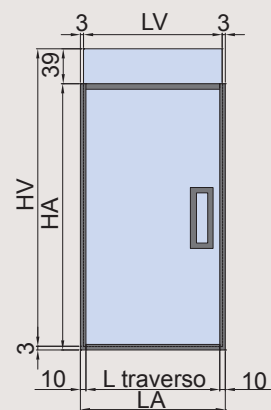
xme595d

A parete



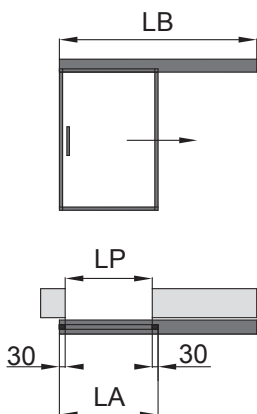
$$\begin{aligned} HV &= H + 25 \\ HA &= HV - 36 \end{aligned}$$

Anta intelaiata "Filo"



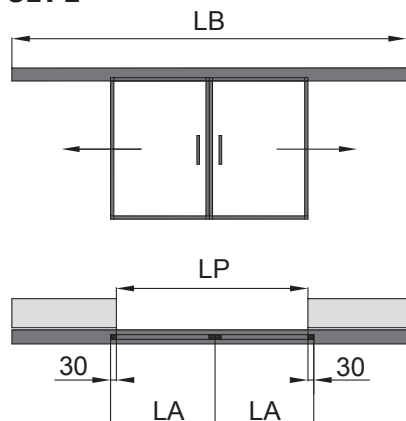
$$L \text{ traverso} = LA - 20$$

SET 1



$$\begin{aligned} LB &= LP \times 2 + 150 \\ LV &= LP + 54 \\ LA &= LV + 6 \end{aligned}$$

SET 2



$$\begin{aligned} LB &= LP \times 2 + 100 \\ LV &= (LP + 48) / 2 \\ LA &= LV + 6 \end{aligned}$$



Sliding system

V-7603 + FIL

+

V-7605-CF2

Max 

120 kg

(optional)

Soft-close 

70-80-100-120 kg (optional)

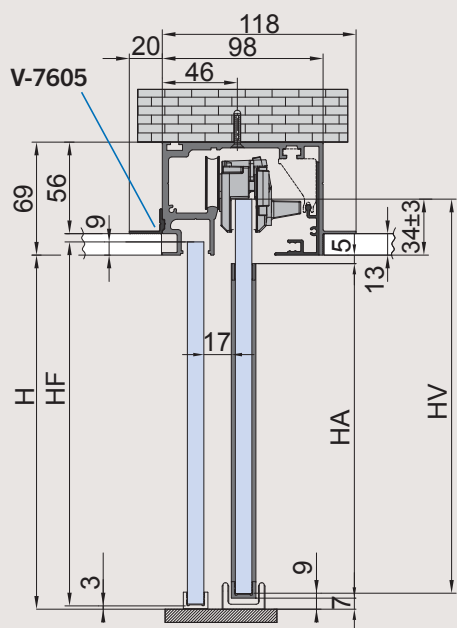


10



500 min
1000 max

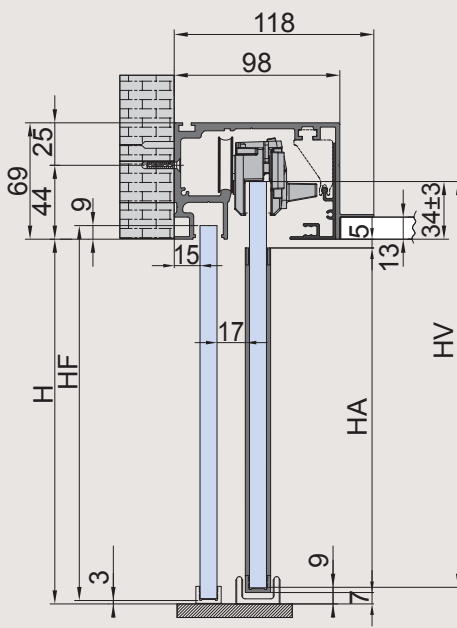
A soffitto



$$\begin{aligned} HV &= H + 25 \\ HF &= H + 6 \\ HA &= HV - 36 \end{aligned}$$

xme595f

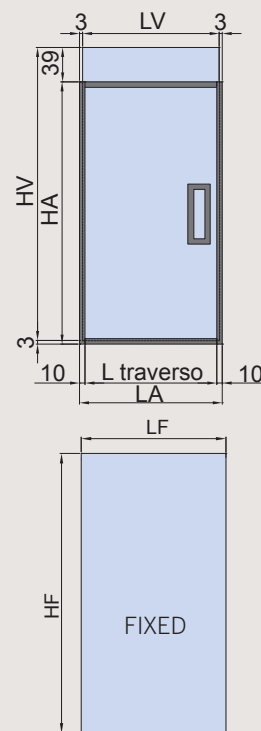
A parete



$$\begin{aligned} HV &= H + 25 \\ HF &= H + 6 \\ HA &= HV - 36 \end{aligned}$$

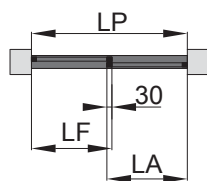
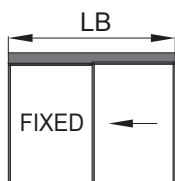
xme595e

Anta intelaiata "Filo"

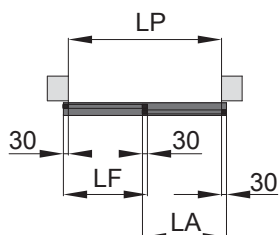


$$L \text{ traverso} = LA - 20$$

SET 1

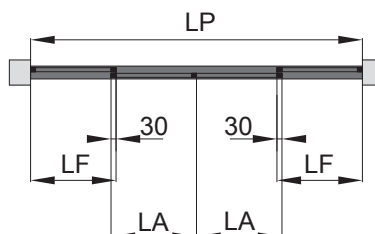
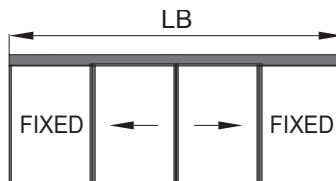


$$\begin{aligned} LB &= LP \\ LV &= (LP + 20) / 2 \\ LA / LF &= LV + 6 \end{aligned}$$

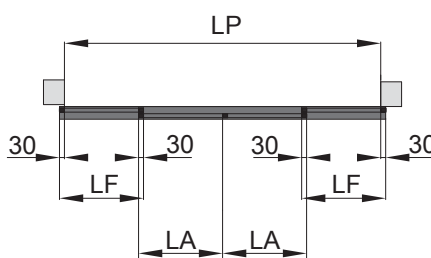


$$\begin{aligned} LB &= LP + 100 \\ LV &= (LP + 81) / 2 \\ LA / LF &= LV + 6 \end{aligned}$$

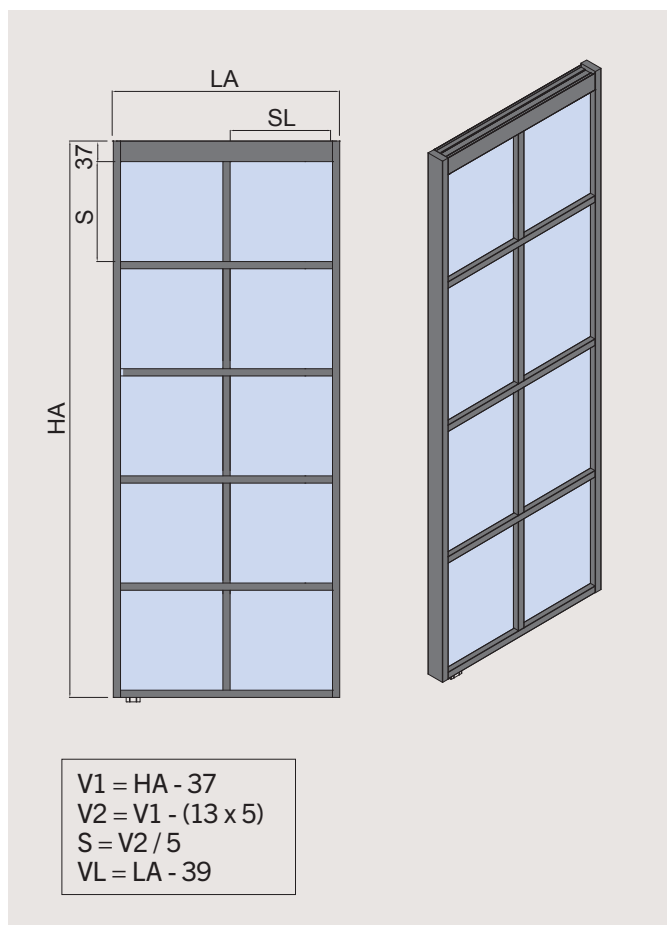
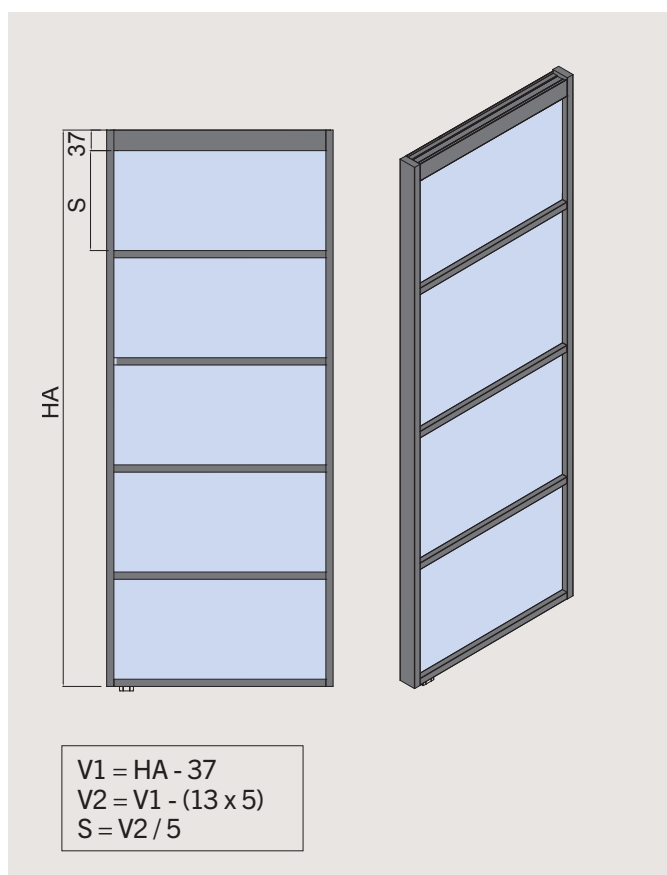
SET 2



$$\begin{aligned} LB &= LP \\ LV &= (LP + 40) / 4 \\ LA / LF &= LV + 6 \end{aligned}$$

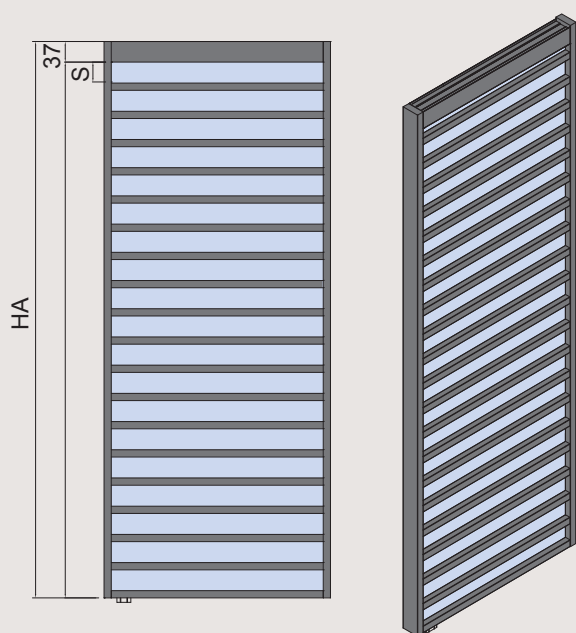


$$\begin{aligned} LB &= LP + 100 \\ LV &= (LP + 100) / 4 \\ LA / LF &= LV + 6 \end{aligned}$$



MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

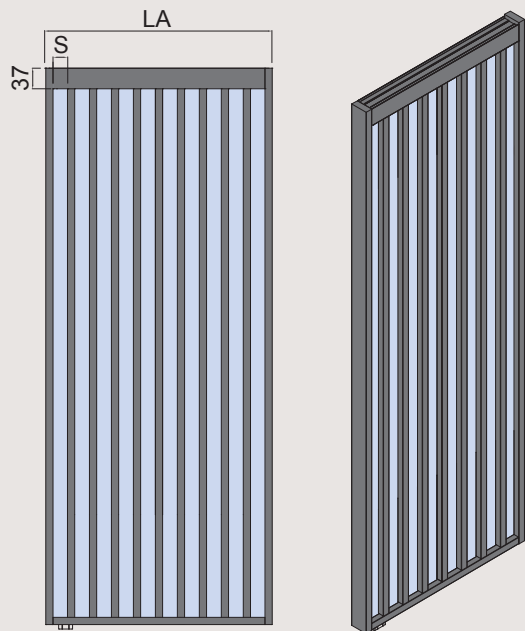


$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times N) \\ S &= V2 / N \end{aligned}$$

$N = N^{\circ}$ traversi



NOTA BENE: il primo traverso da 37 mm non conta



$$\begin{aligned} VL &= LA - (13 \times N) \\ S &= VL / (N - 1) \end{aligned}$$

$N = N^{\circ}$ montanti



MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare

FUSION

VERSIONE PER CONTROTELAIO A SCOMPARSA (NON FORNITO)



MY METALGLAS

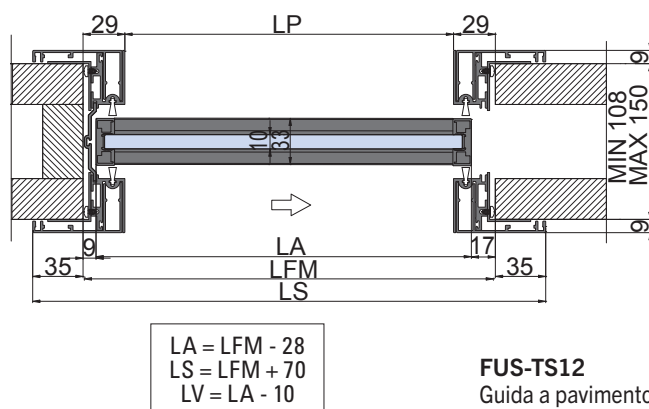
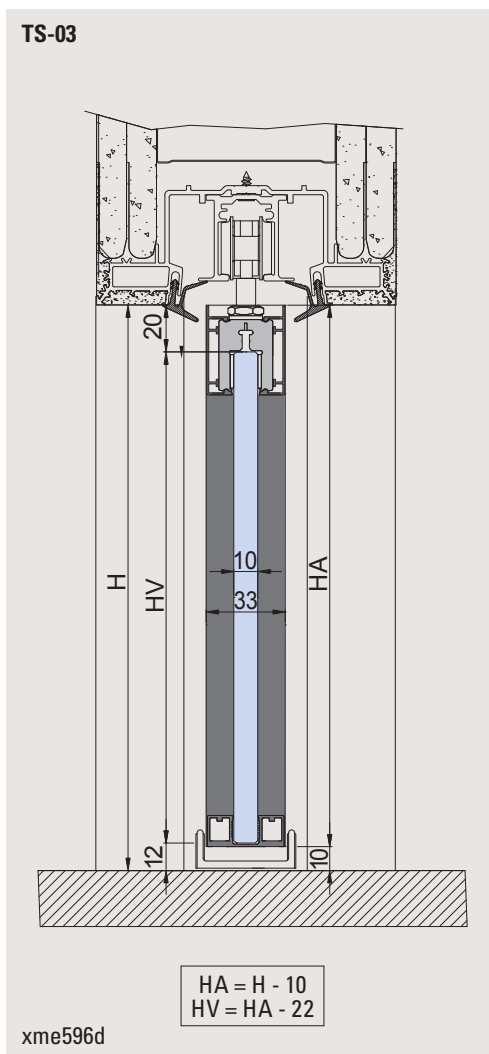
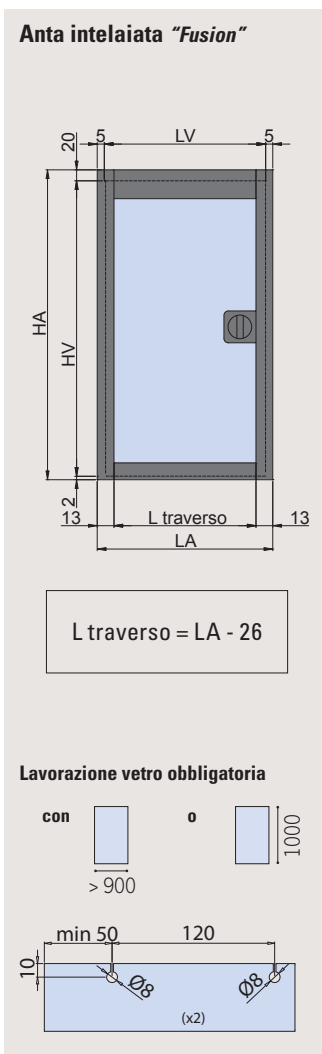
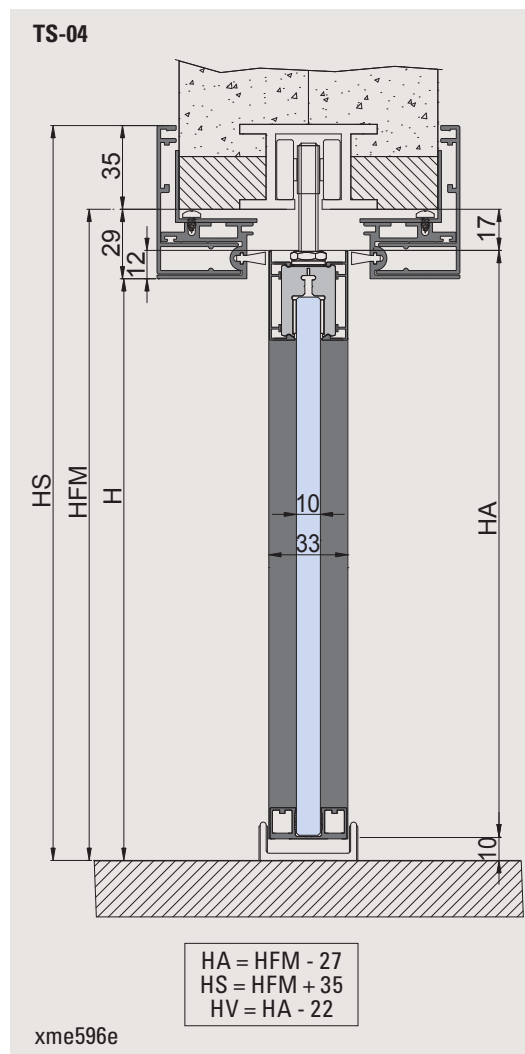
Componi la tua anta per quantificare i traversini da ordinare

Anta / Door / Tür **FUS + TS-04 / TS-03**

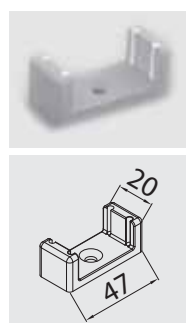
Max  80 kg

Soft-close  -

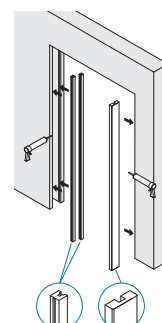
 10  500 min
1000 max



FUS-TS12
Guida a pavimento per anta FUSION con controtelaio a scomparsa



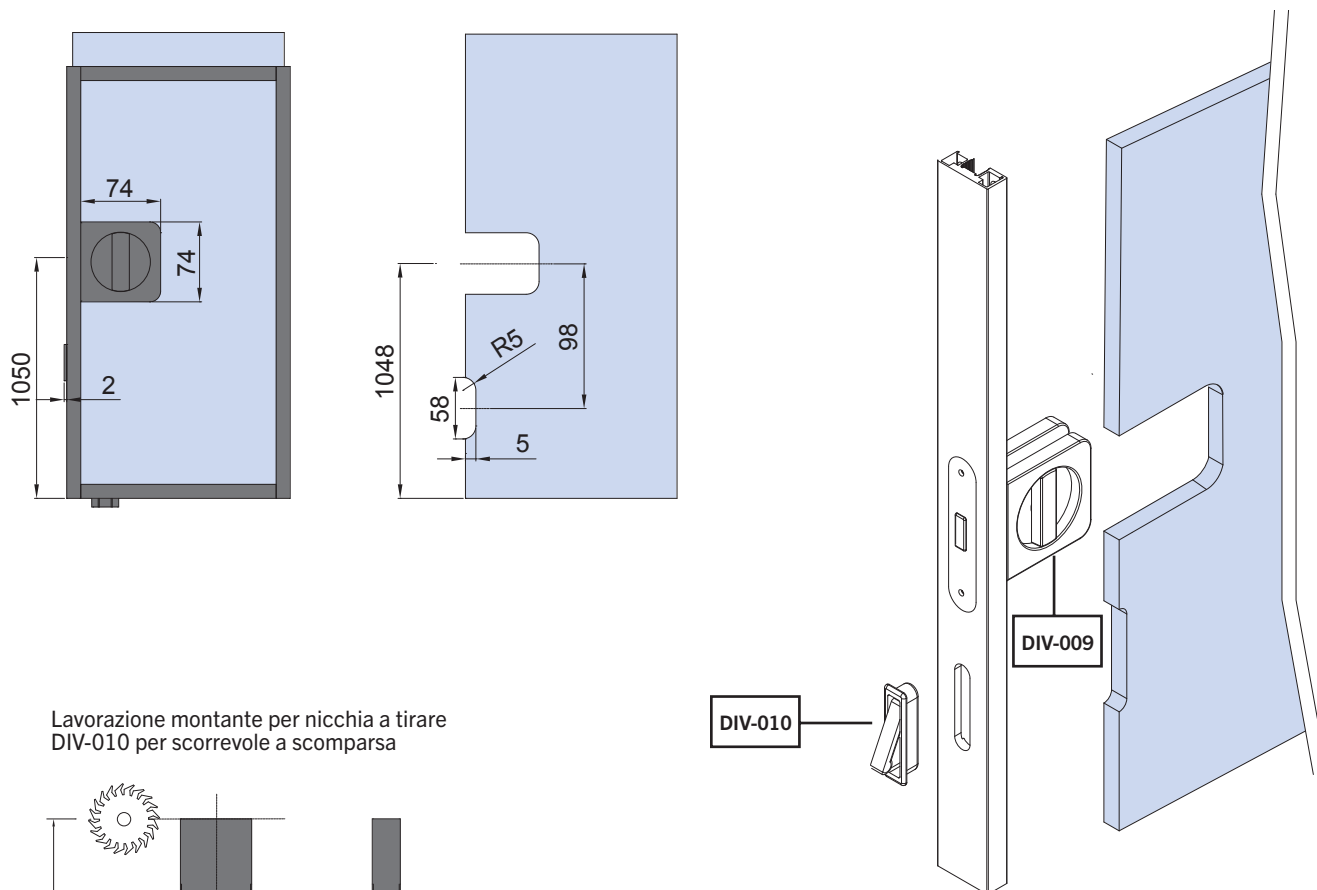
TS-03
Set profili legno grezzo verniciabili dal cliente per controtelai standard rasoparete (non forniti)



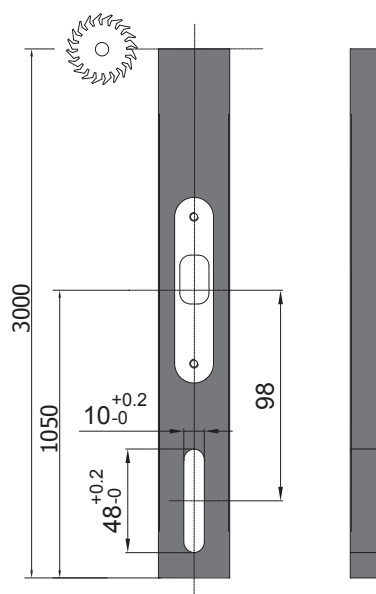
TS-04
Telaio in alluminio per porta a scomparsa

SLIDING COLLECTION

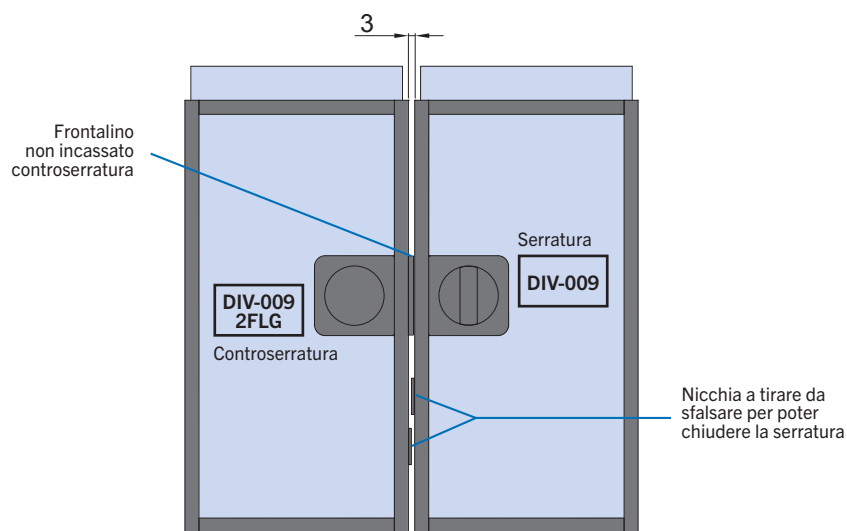
Lavorazione vetro per serratura DIV-009 e nicchia
a tirare DIV-010 per scorrevole a scomparsa



Lavorazione montante per nicchia a tirare
DIV-010 per scorrevole a scomparsa



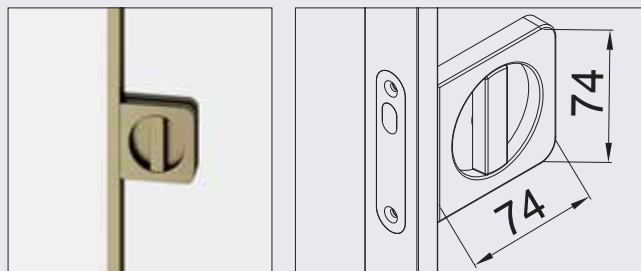
ATTENZIONE: in caso di doppia anta scorrevole
a scomparsa



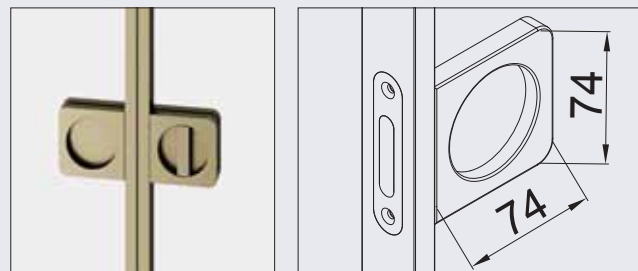
xme595r

**DIV-009**

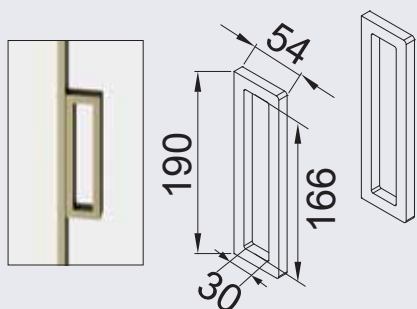
Serratura

**DIV-009 2FLG**

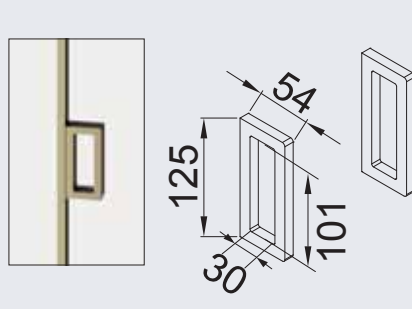
Controserratura

**DIV-008**

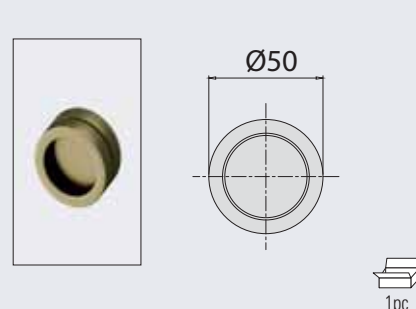
con biadesivo

**DIV-007**

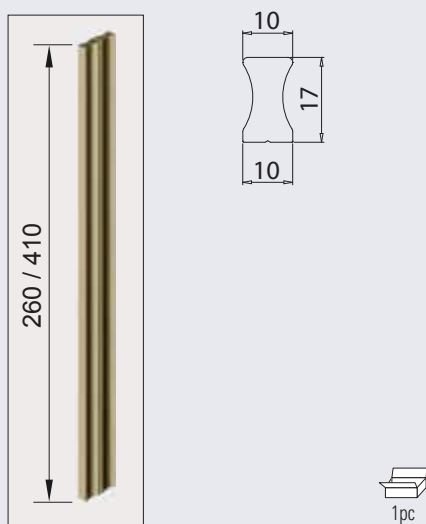
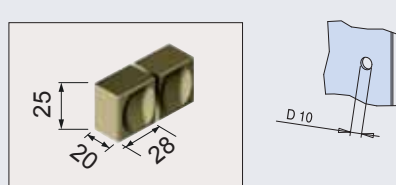
con biadesivo

**V-532-INC**

con biadesivo

**POR-0408**

con biadesivo

**B-196****DIV-010 CP-CR-IXE**

Lavorazioni vedi pag 165

**DIV-012**

Guida a pavimento plastica grigia

**DIV-01**

Dima per foratura profili



FINITURE

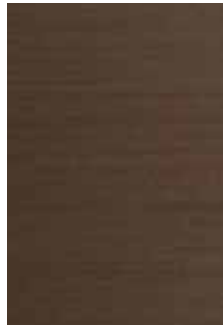
XO



BC



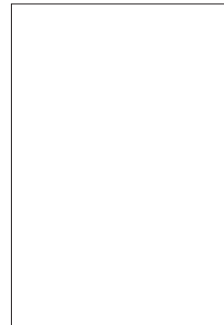
BS



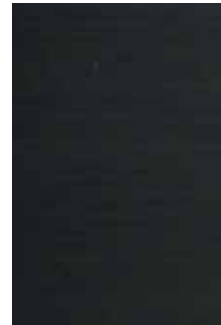
AN



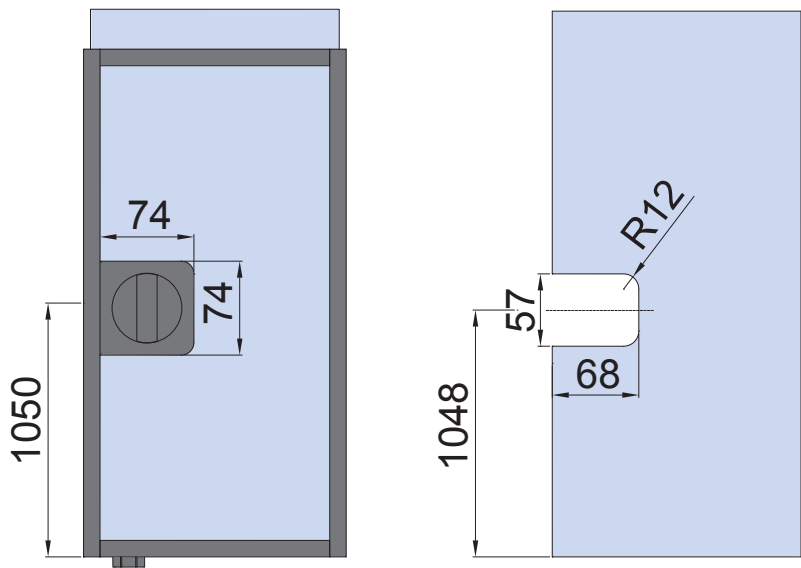
BI



NO

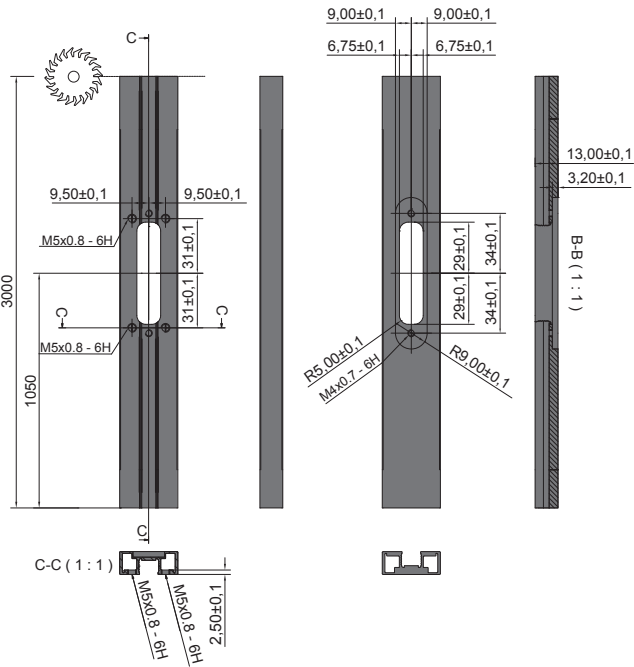


Lavorazione vetro per serratura DIV-009 e contro serratura DIV-009 2FLG



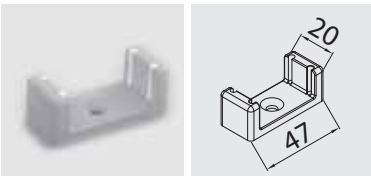
Lavorazione montante per serratura DIV-009

Anta intelaiata con fresatura per serratura / contro serratura



DIVINA:		
DIV-SER-995	995 x 2980 mm	
DIV-SER-1495	1495 x 2980 mm	
FUSION:		
FUS-SER-995	995 x 2980 mm	
FUS-SER-1495	1495 x 2980 mm	

Con predisposizione per serratura DIV-009 o contro serratura DIV-009 2FLG (non incluse)



FUS-TS12
Guida a pavimento per anta FUSION con controtelaio a scomparsa

PARETE + SCORREVOLE DIVINA

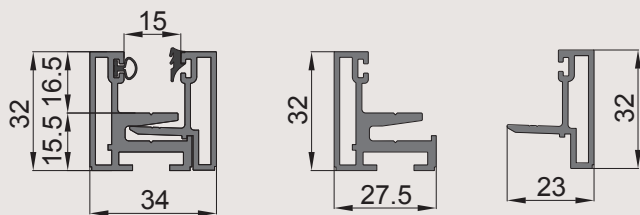
PROFILI A SCATTO PER FISSI

MY METALGLAS

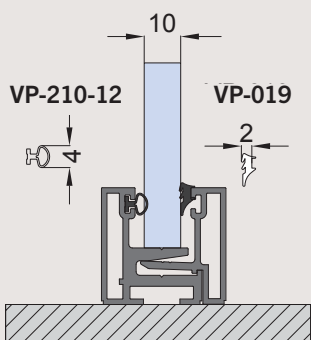
Componi la tua anta per quantificare i traversini da ordinare



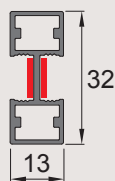
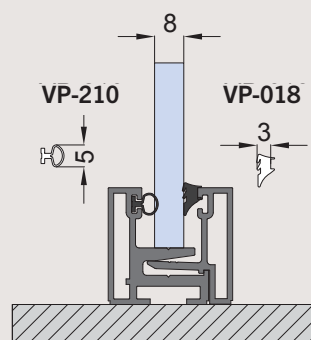
DIV-058



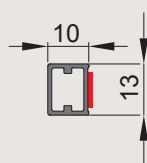
Guarnizioni per vetro da 10 mm



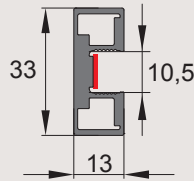
Guarnizioni per vetro da 8 mm



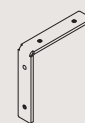
DIV-208
Profilo "H" vetro-vetro



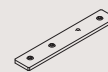
DIV-204
Traversino



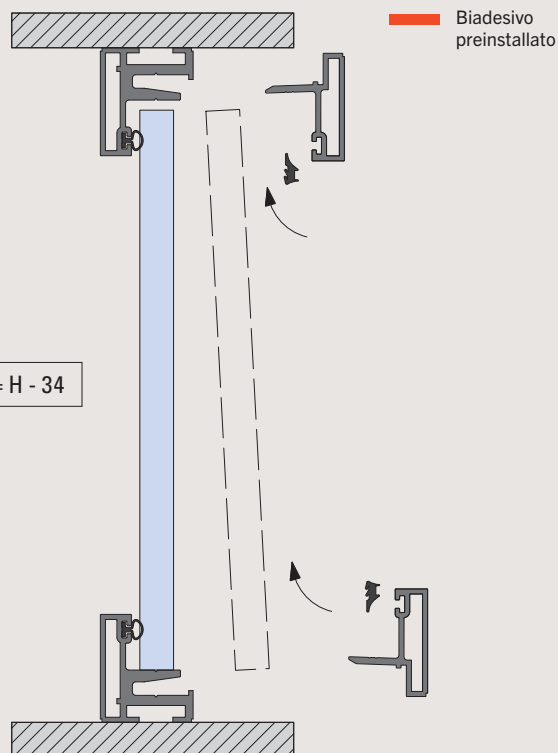
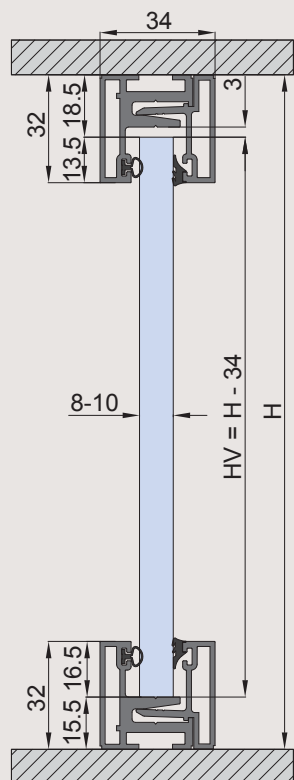
DIV-202
Profilo di finitura



VP-051
Solo per taglio a 45°



VP-050



xme620a

WALL-D5603 DIVINA + SCORREVOLE Ri-EVOLUTION

SET COMPLETO CON PROFILO A SCATTO E PORTA SCORREVOLE INTELAIATA

Sliding system DIV-5603

+ DIV-058

+ DIV-202

+ DIV-208 (optional)

+ DIV-204 (optional)

Max  120 kg

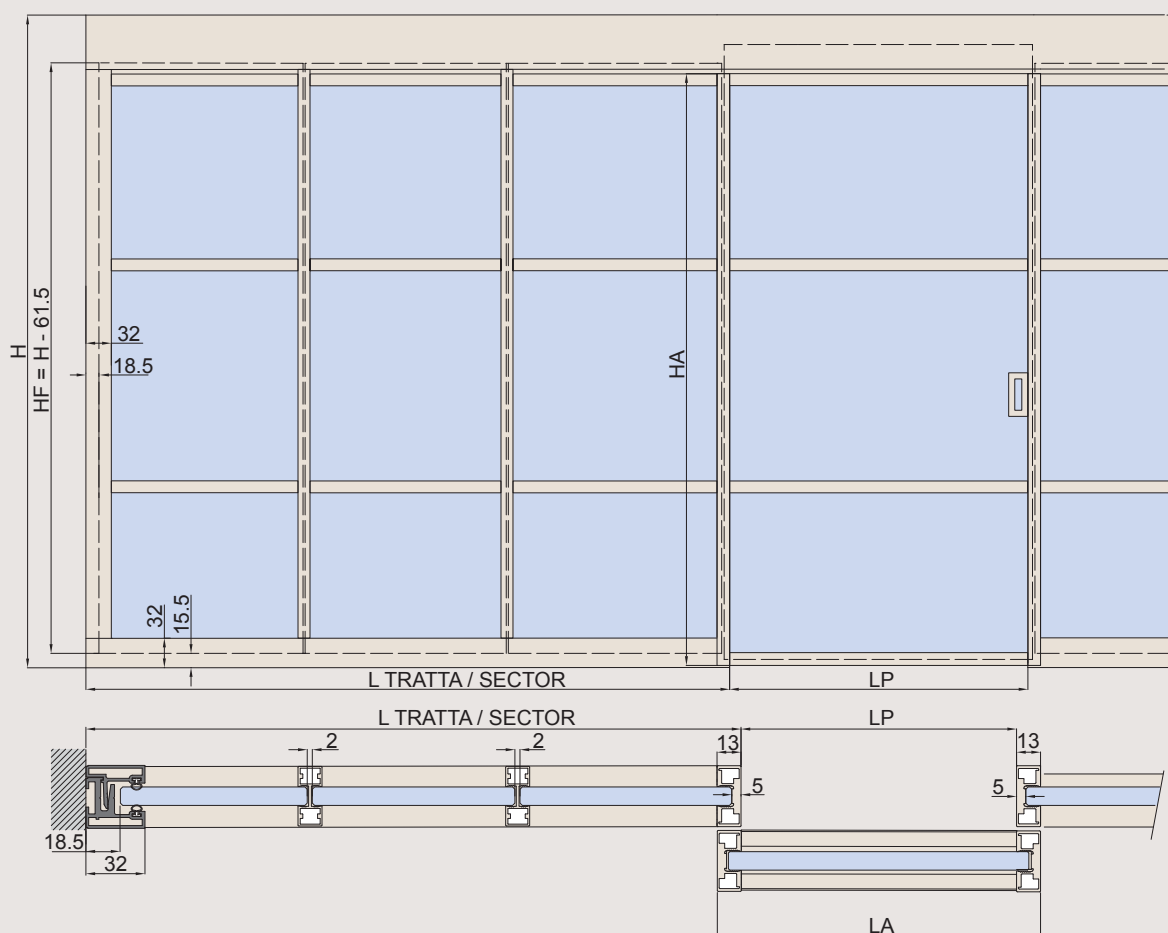
Soft-close  80 kg standard (100 /120 kg optional)

Profilo a scatto

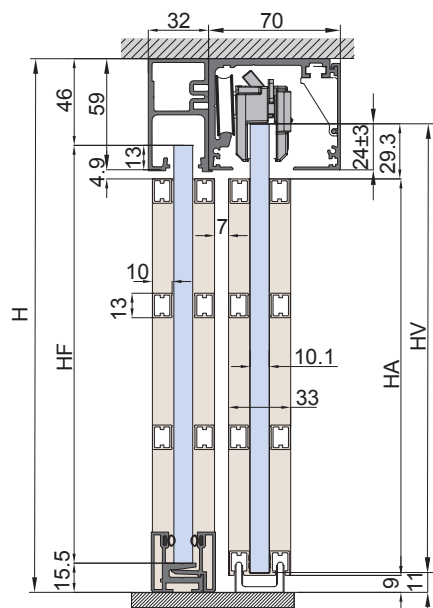
Profilo di finitura

Profilo H

Listello

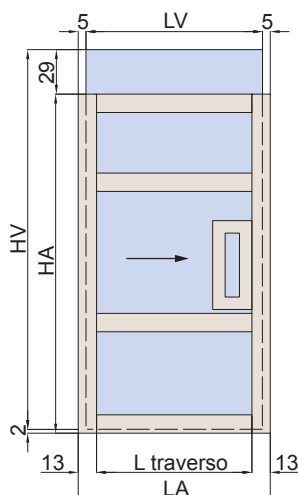


Anta intelaiata "Divina"



$$HV = H - 46$$

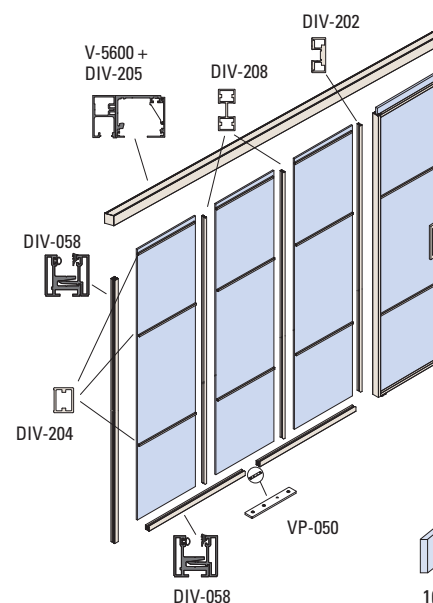
$$HF = H - 61.5$$



$$L \text{ traverso} = LA - 26$$

$$LV = LP + 15$$

$$LA = LV + 10$$



10

xme620ef

WALL-D7603 DIVINA + SCORREVOLE INVISIBLE

SET COMPLETO CON PROFILO A SCATTO E PORTA SCORREVOLE INTELAIATA

Sliding system DIV-7603

+ V-7606

+ DIV-202

+ DIV-208 (optional) + DIV-204 (optional)

Max  120 kg

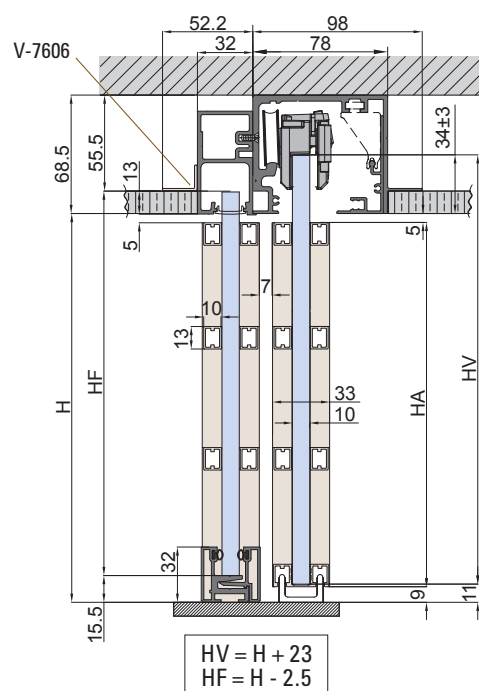
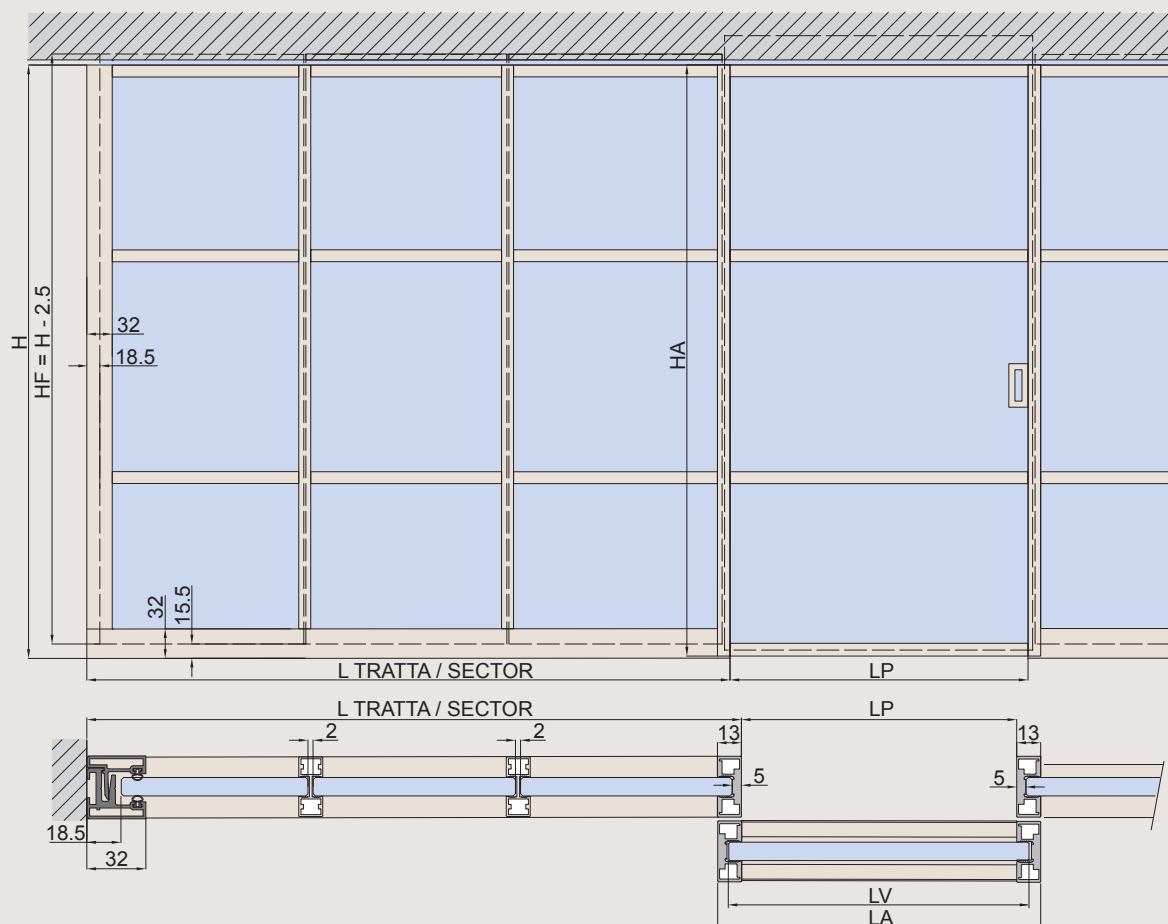
Soft-close  80 kg standard (100 /120 kg optional)

(optional)

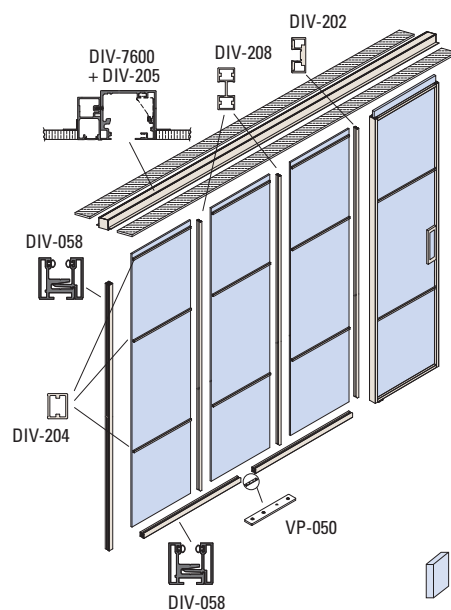
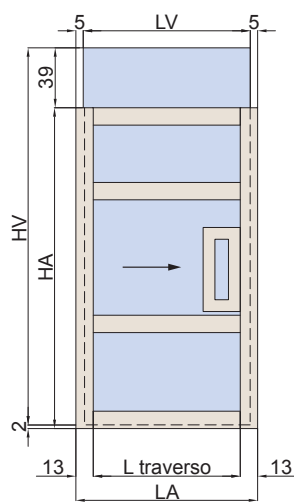
Profilo di finitura

Profilo H

Listello



Anta intelaiata "Divina"



$LV = LP + 15$
 $LA = LV + 10$

10

xme620hg

SLIDING COLLECTION

162





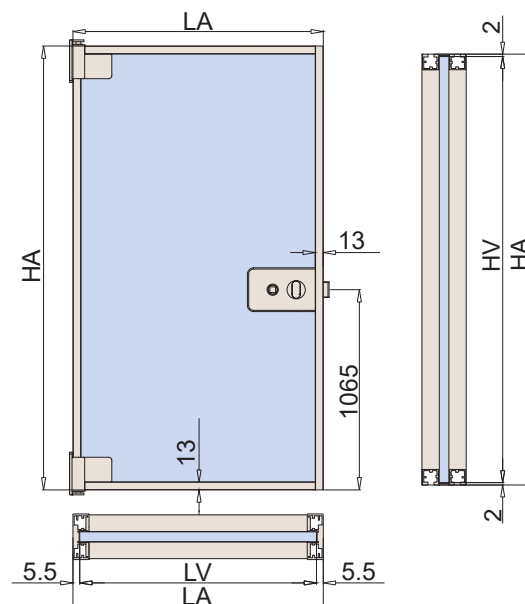
DIV-100

ANTA BATTENTE INTELAIATA

Anta	DIV-100	
Max 	55 kg	 8  950 max



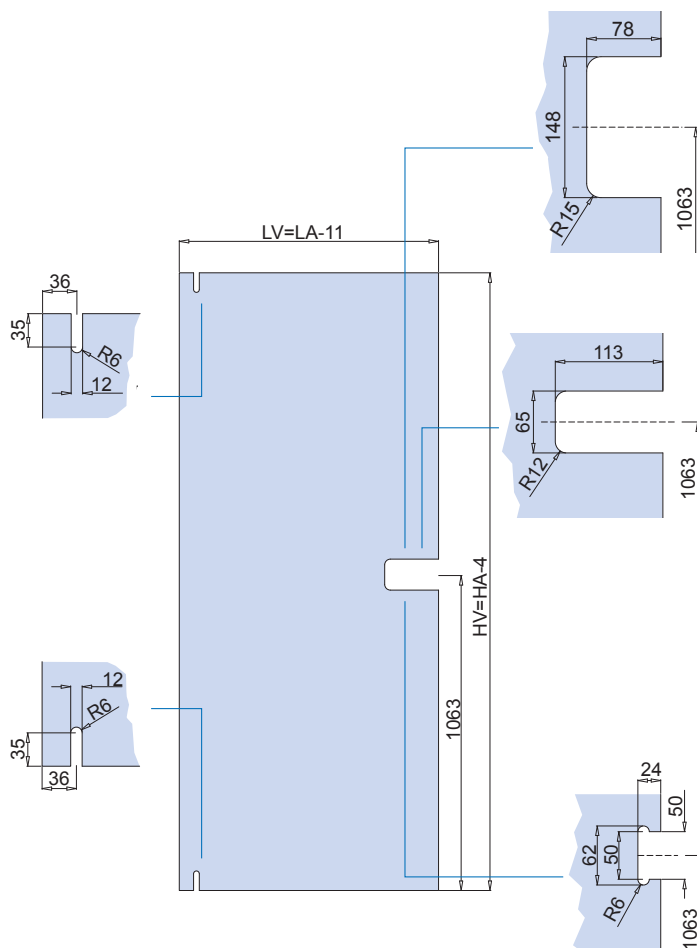
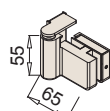
DIV-100
Set anta intelaiata max 950 x 2980 mm (serratura non inclusa)



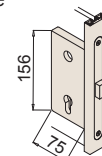
$$LV = LA - 11$$

$$HV = HA - 4$$

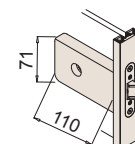
DIV-V742
Paio cerniere



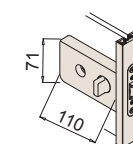
V-741 PZ / MV-741 PZ 
Serratura verticale



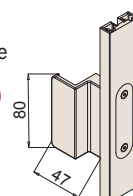
V-740 UV / MV-740 UV 
Serratura compatta



V-740 WC / MV-740 WC 
Serratura orizzontale WC



DIV-M101
Maniglia a tirare



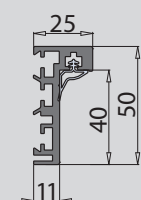
xme636a/g/u

STIPITI P-030/TP-150

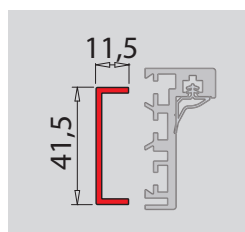
STIPITI PER PORTA BATTENTE INTELAIATA



P-030/P-031
Stipite



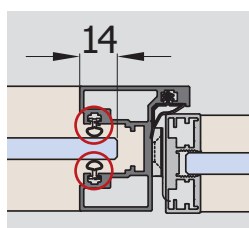
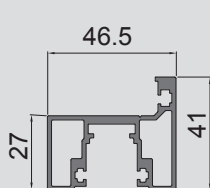
P-012-CF4



Profilo optional per regolazione P-033



TP-150
Stipite



B-146
Guarnizioni vetro mm 8/10 mm

VP-210-12
Guarnizioni vetro mm 12/12.76/13.5



WALL2-DIV100 PARETE + PORTA BATTENTE DIVINA

SET COMPLETO CON PROFILO A SCATTO, STIPITE E PORTA BATTENTE INTELAIATA

SET = TP-150 + DIV-100 + DIV-050 + DIV-052 + DIV-208 (optional) + DIV-204 (optional)

Stipite

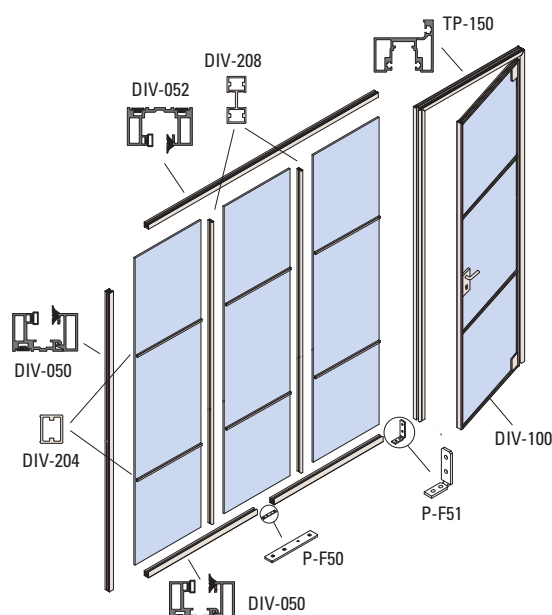
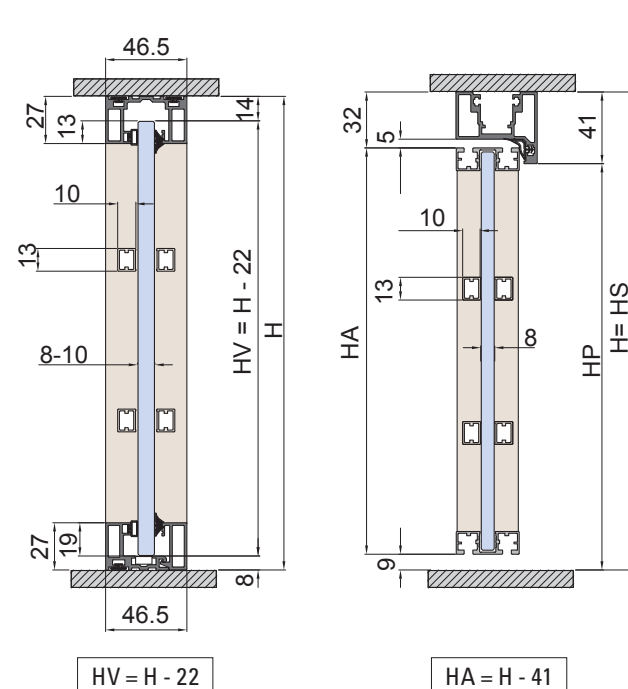
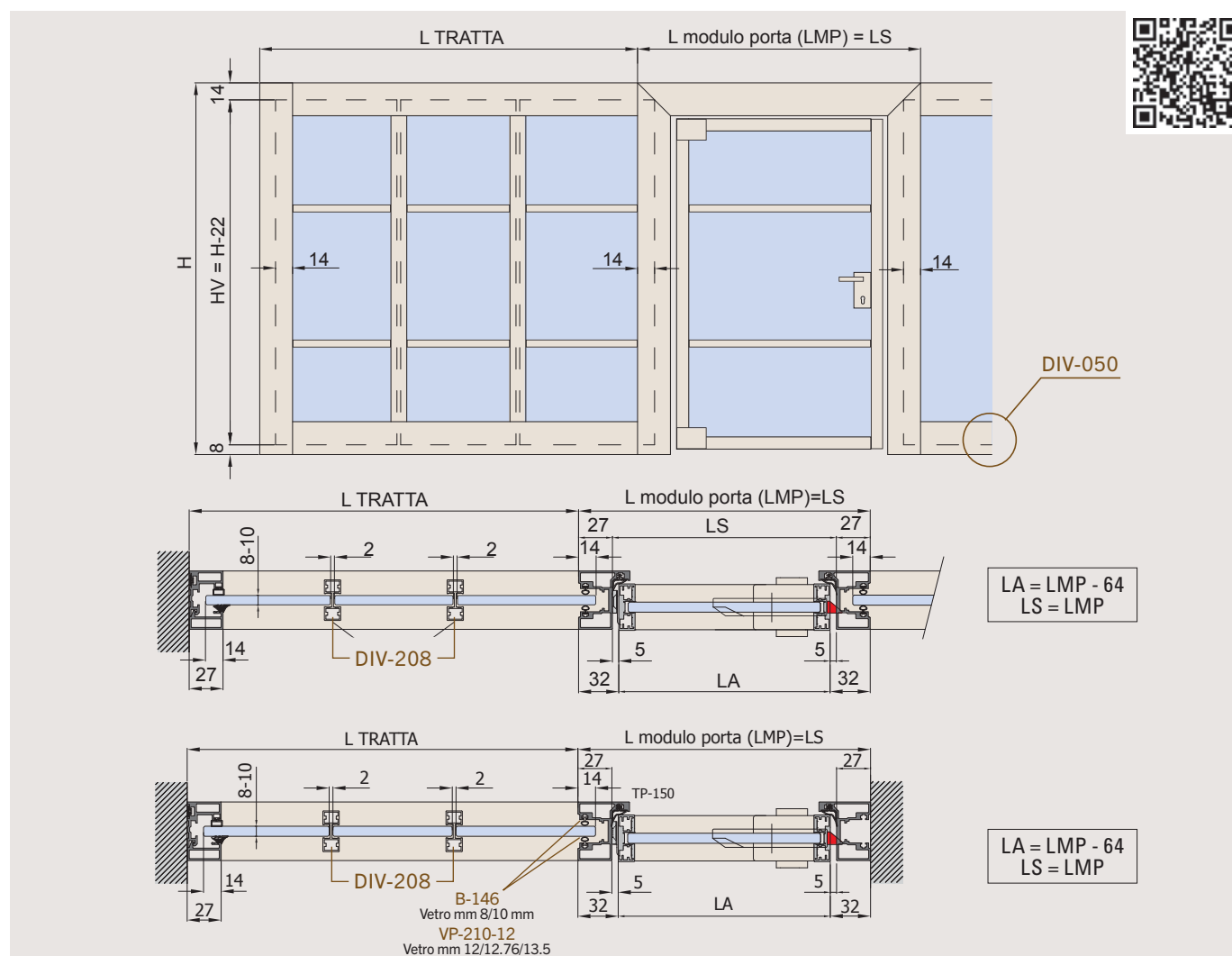
Anta intelaiata

Profilo a scatto

Profilo superiore a "U"

Profilo H

Listello



8 (Porta)

8/10 (Vetro fisso)

xme658c
xme658i

167

SEZIONE TECNICA

SEZIONE TECNICA

Le informazioni tecniche in questo catalogo potrebbero non sempre corrispondere con gli attuali colori, misure e dimensioni. Noi perseguiamo una politica di costante innovazione e miglioramento e ci riserviamo il diritto di modificare specifiche e disponibilità senza preavviso. Non abbiamo nessuna responsabilità per errori di stampa che possono essere occorsi nella realizzazione di questo catalogo. Essendo questo solo un catalogo grafico per la foratura del vetro bisogna fare riferimento al manuale tecnico.

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