

LUCE TELESCOPICO

SLIDING COLLECTION

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

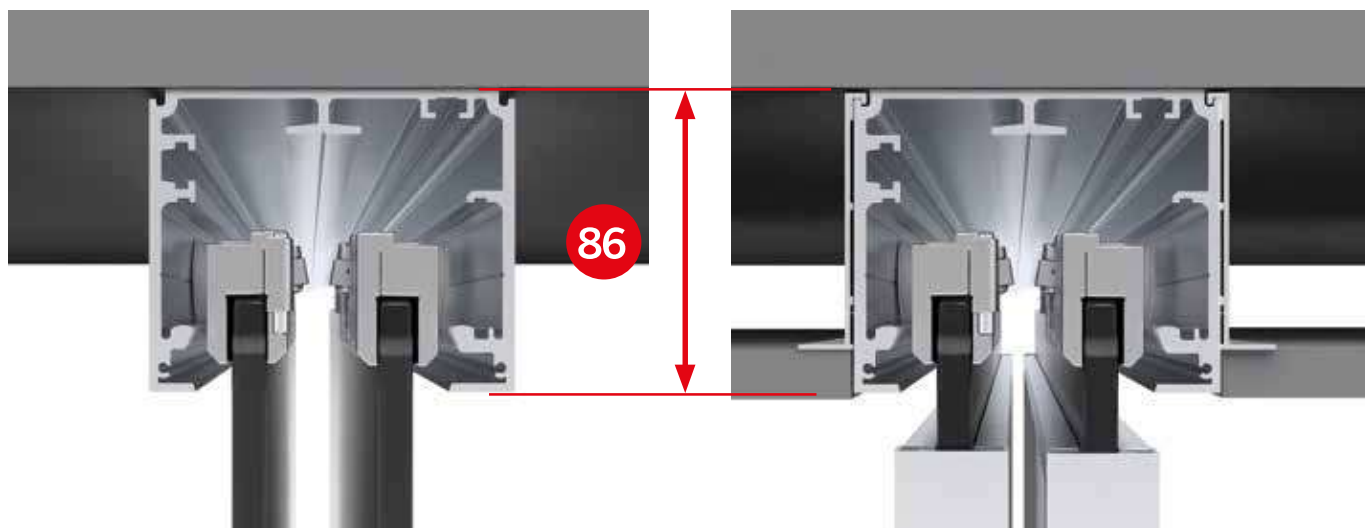
Telescopic systems are the best solution to divide or join rooms without compromising on practicality, space and design.

Teleskopsysteme stellen die beste Lösung dar, um Umgebungen zu teilen oder miteinander zu verbinden, ohne dabei die Zweckmäßigkeit, den Raum und das Design zu beeinträchtigen.

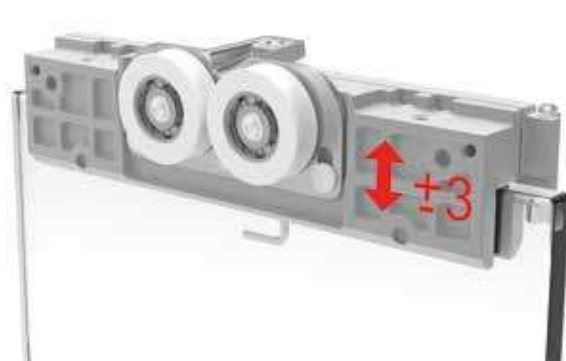
LUCE TELESCOPICO

SISTEMA TELESCOPICO - TELESCOPIC SYSTEM - TELESKOPSYSTEM

- 1** Binario a vista o invisibile - Altezza ridotta: 86 mm
 Visible or invisible track profile - Profile height only 86 mm
 Sichtbare oder unsichtbare Laufschiene - Profilhöhe nur 86 mm



- 2** **V-7702**
 Regolazione dal basso 6 mm con portata 120 Kg
 Adjustment 6 mm from below. Max door weight 120 Kg
 Einstellung 6 mm von unten. Max Schiebeflügelgewicht 120 Kg



- 3** **V-7708-70**
 Possibilità Soft-close sia in apertura che in chiusura (1 pc + 1 pc)
 Soft-close available in opening and closing (1 pc + 1 pc)
 Soft-close verfügbar für Öffnung und Schließung (1 pc + 1 pc)



- V-7708-100**
 Possibilità Soft-close sia in apertura che in chiusura (1 pc + 1 pc)
 Soft-close available in opening and closing (1 pc + 1 pc)
 Soft-close verfügbar für Öffnung und Schließung (1 pc + 1 pc)



4 Possibilità di installare...

Possibility of installing...
Montagemöglichkeiten...

... ante intelaiate che si allineano

... aligned framed doors

... aneinandergereihte Rahmentüren



... ante tutto vetro

... frameless glass doors

... Ganzglastüren



5 Possibilità di scegliere...

Possibility of installing...
Montagemöglichkeiten...

Trascinamento Synchro

Synchro dragging system with toothed belt
Synchro Mitnehmer Kit mit Zahnriemen



Anta intelaiata

Framed doors
Rahmentüren



Anta tutto vetro

Frameless glass door
Ganzglastür

Trascinamento meccanico

Mechanical dragging system
Mechanischer Mitnehmer



Anta intelaiata

Framed doors
Rahmentüren



Anta tutto vetro

Frameless glass door
Ganzglastür

LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO





DIV

ANTA - PANEL - TÜR



NO

FINITURA - FINISHING - OBERFLÄCHE

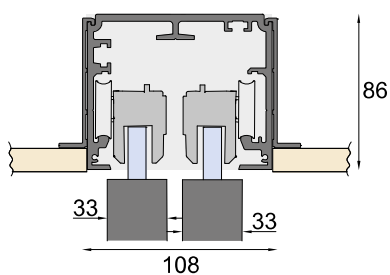


DIV-7800 LUCE + V-7006-CF2

SISTEMA TELESCOPICO INVISIBILE NEL CARTONGESSO

TELESCOPIC INVISIBLE SYSTEM FOR SUSPENDED CEILING

TELESKOPSYSTEM MIT UNSICHTBARER LAUFSCHIENE



LUCE TELESCOPICO

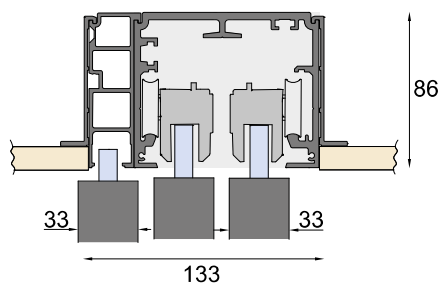
LUCE/BRIXIA TELESCOPICO

DIV
ANTA - PANEL - TÜR

DIV-204
LISTELLO - CROSS PROFILE - QUERPROFIL

NO
FINITURA - FINISHING - OBERFLÄCHE

DIV-7813 LUCE + V-7006-CF2
SISTEMA TELESCOPICO INVISIBILE CON FISSO
TELESCOPIC INVISIBLE SYSTEM WITH FIXED PANEL
TELESKOPSYSTEM MIT UNSICHTBARER
LAUFSCHIENE UND SEITENTEIL





LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO





DIV

ANTA - PANEL - TÜR

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DIV-204

LISTELLO - CROSS PROFILE - QUERPROFIL

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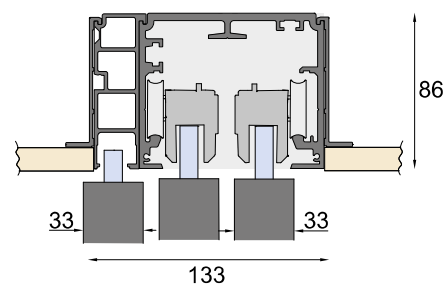
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FINITURA - FINISHING - OBERFLÄCHE

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DIV-7813 LUCE + V-7006-CF2

SISTEMA TELESCOPICO INVISIBILE CON FISSO
TELESCOPIC INVISIBLE SYSTEM WITH FIXED PANEL
TELESKOPSYSTEM MIT UNSICHTBARER
LAUFSCHIENE UND SEITENTEIL



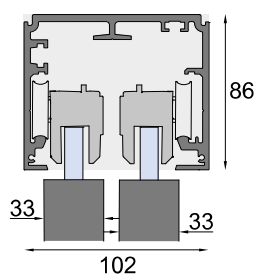
LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO

DIV
ANTA - PANEL - TÜR

AN
FINITURA - FINISHING - OBERFLÄCHE

DIV-7700 LUCE SET 5
SISTEMA TELESCOPICO
TELESCOPIC SYSTEM
TELESKOPSYSTEM





LUCE / BRIXIA TELESCOPICO

LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO





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

The movement of a hand is all that Divina Synchro needs to silently close its panels, just like a curtain.

Nur die Bewegung einer Hand und Divina Synchro wird, wie ein Vorhang, leise seine Türen schließen.

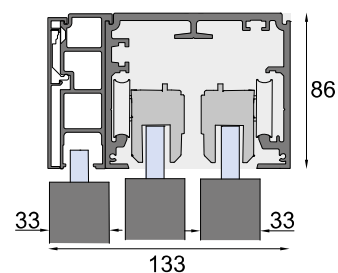


LUCE / BRIXIA TELESCOPICO

DIV
ANTA - PANEL - TÜR

BS
FINITURA - FINISHING - OBERFLÄCHE

DIV-7803 LUCE
SISTEMA TELESCOPICO CON FISSO
TELESCOPIC SYSTEM WITH FIXED PANEL
TELESKOPSYSTEM MIT SEITENTEIL



LUCE TELESCOPICO

LUCE/BRIXIA TELESCOPICO

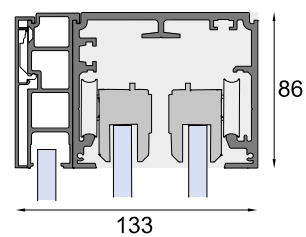




TUTTO VETRO
FRAMELESS DOORS
GANZGLASTÜREN
ANTA - PANEL - TÜR

NO
FINITURA - FINISHING - OBERFLÄCHE

V-7803 LUCE
SISTEMA TELESCOPICO CON FISSO
TELESCOPIC SYSTEM WITH FIXED PANEL
TELESKOPSYSTEM MIT SEITENTEIL



LUCE TELESCOPICO

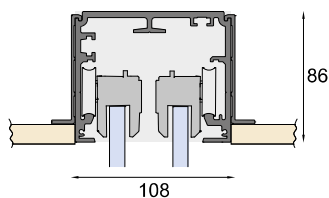
LUCE/BRIXIA TELESCOPICO

TUTTO VETRO
FRAMELESS DOORS
GANZGLASTÜREN
ANTA - PANEL - TÜR

AN

FINITURA - FINISHING - OBERFLÄCHE

V-7800 LUCE + V-7006-CF2
SISTEMA TELESCOPICO INVISIBILE
NEL CARTONGESSO
TELESCOPIC INVISIBLE SYSTEM
FOR SUSPENDED CEILING
TELESKOPSYSTEM
MIT UNSICHTBARER LAUFSCIENE





LUCE TELESCOPICO (ANTA INTELAIATA - FRAMED PANEL - GERAHMTE TÜR)

BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



BINARIO 2 VIE TELESCOPICO
TELESCOPIC 2-WAYS TRACK PROFILE
TELESKOP 2-WEGE-LAUFSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

10

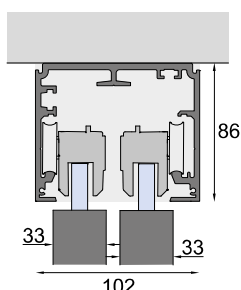
600 min
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DIV-7800 SYNCHRO / DIV-7700 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 122

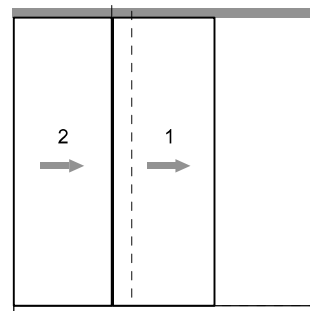
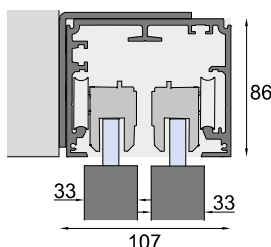
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BINARIO 2 VIE TELESCOPICO CON FISSO
TELESCOPIC 2-WAYS TRACK PROFILE WITH FIXED PANEL
TELESKOP 2-WEGE-LAUFSCHIENE MIT SEITENTEIL

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

10

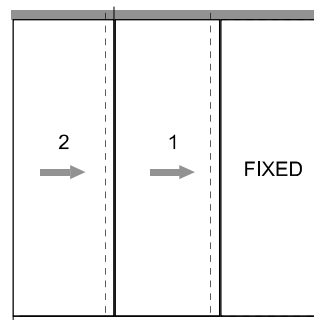
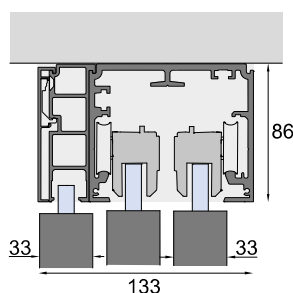
600 min
1000 max

DIV-7803 SYNCHRO / DIV-7703 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 123

a soffitto
ceiling / Decke

SET 1



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN

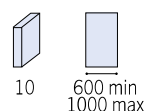


DIV-7703 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BINARIO 2 VIE TELESCOPICO INVISIBILE
TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE



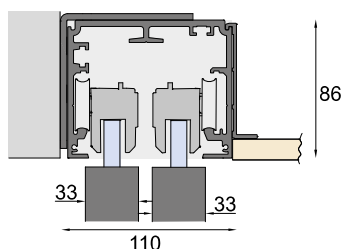
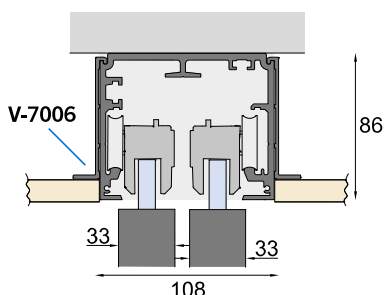
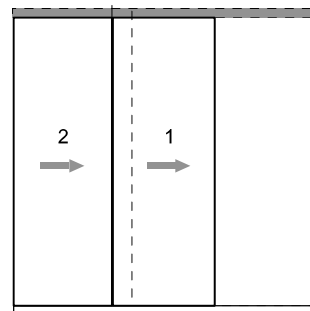
DIV-7800 SYNCHRO / DIV-7700 MECH. + V-7006-CF2

Pagine tecniche - Technical pages - Technische Seiten ► 124

a soffitto
ceiling / Decke



a parete
wall / Wand



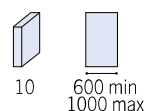
DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BINARIO 2 VIE TELESCOPICO INVISIBILE CON FISSO
TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE WITH FIXED PANEL
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE MIT SEITENTEIL

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

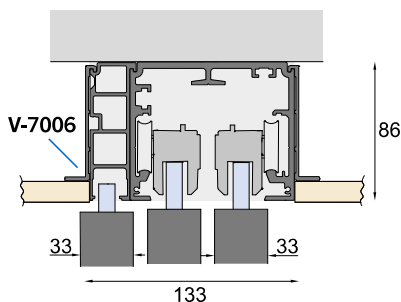
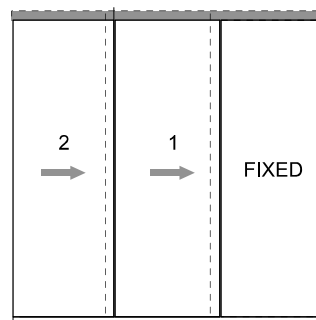


DIV-7813 SYNCHRO / DIV-7713 MECH. + V-7006-CF2

Pagine tecniche - Technical pages - Technische Seiten ► 125

a soffitto
ceiling / Decke

SET 1



DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7713 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

LUCE TELESCOPICO

BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



BINARIO 2 VIE TELESCOPICO
TELESCOPIC 2-WAYS TRACK PROFILE
TELESKOP 2-WEGE-LAUFSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

10

10.76/12
12.76/13.5
con-with-mit V-5607

600 min
1000 max

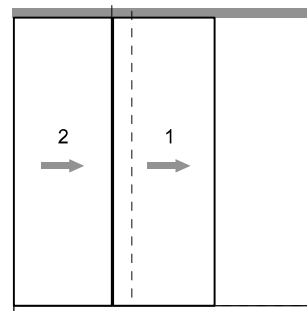
V-7800 SYNCHRO / V-7700 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 126

a soffitto
ceiling / Decke



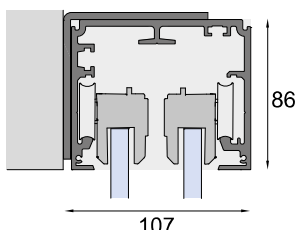
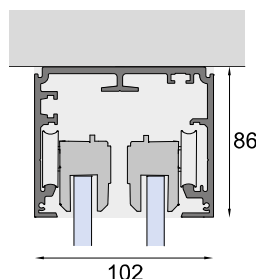
a parete
wall / Wand



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



BINARIO 2 VIE TELESCOPICO CON FISSO
TELESCOPIC 2-WAYS TRACK PROFILE WITH FIXED PANEL
TELESKOP 2-WEGE-LAUFSCHIENE MIT SEITENTEIL

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

10

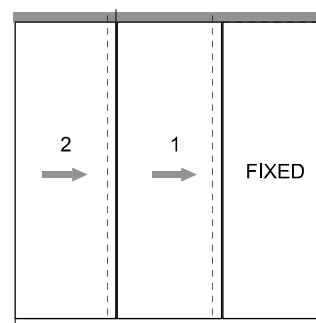
10.76/12
12.76/13.5
con-with-mit V-5607

600 min
1000 max

V-7803 SYNCHRO / V-7703 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 127

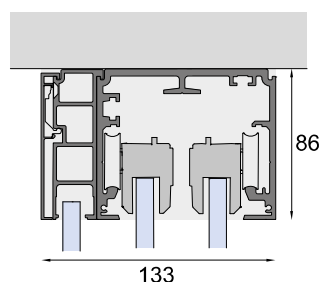
a soffitto
ceiling / Decke



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7703 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

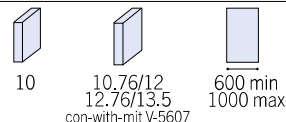


LUCE/BRIXIA TELESCOPICO

BINARIO 2 VIE TELESCOPICO INVISIBILE
TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE



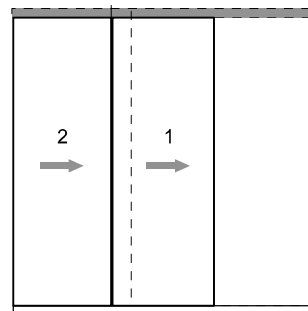
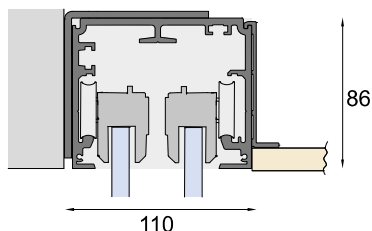
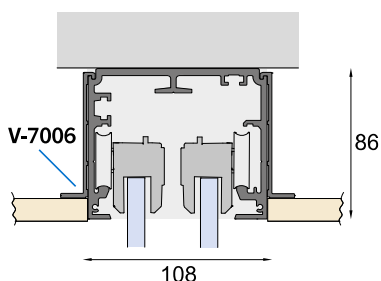
V-7800 SYNCHRO / V-7700 MECH. + V-7006-CF2

Pagine tecniche - Technical pages - Technische Seiten ► 128

a soffitto
ceiling / Decke



a parete
wall / Wand



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BINARIO 2 VIE TELESCOPICO INVISIBILE CON FISSO
TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE WITH FIXED PANEL
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE MIT SEITENTEIL

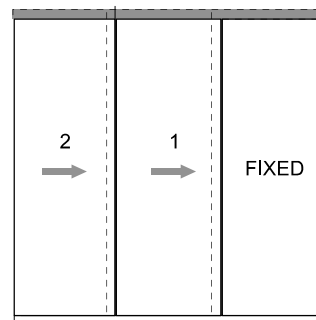
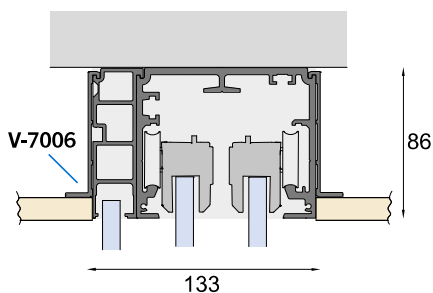
A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE



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

Pagine tecniche - Technical pages - Technische Seiten ► 129

a soffitto
ceiling / Decke



DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7713 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

LUCE/BRIXIA TELESCOPICO



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.

Our new collection of "BRIXIA" telescopic sliding systems is the maximum expression of minimal design combined with technical performance.

With the same rail and the same accessories for framed and frameless panels, in the mechanical or synchronized dragging version, the system allows very simple and fast assembly.

Possible configuration of up to five panels.

Unsere neue Kollektion von "BRIXIA"-Teleskopschiebesystemen ist der maximale Ausdruck von minimalem Design in Kombination mit technischen Leistungen.

Mit der gleichen Schiene und dem gleichen Zubehör für gerahmte und rahmenlose Flügel, in der mechanischen oder synchronisierten Zugversion, ermöglicht das System eine sehr einfache und schnelle Montage.

Mögliche Konfiguration von bis zu fünf Flügeln.

BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO



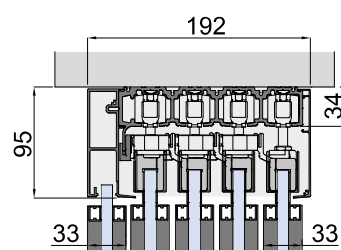
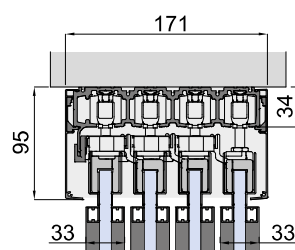
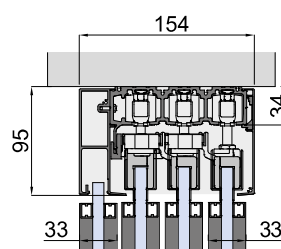
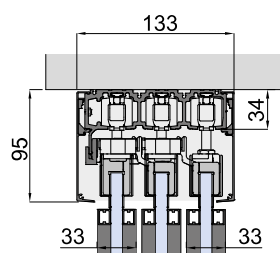
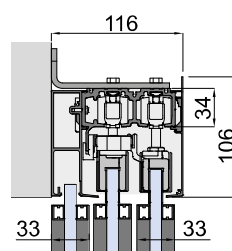
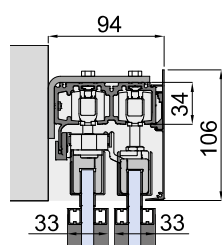
DIV
ANTE INTELAIATE
FRAMED PANELS
GERAHMTE TÜREN

NO
FINITURA - FINISHING - OBERFLÄCHE

DIV-1330 BRIXIA SYNCHRO
SISTEMA TELESCOPICO A 3 ANTE
TELESCOPIC SLIDING DOOR SYSTEM FOR 3 PANELS
TELESKOPSYSTEM FÜR 3 FLÜGELN



POSSIBILI CONFIGURAZIONI
POSSIBLE CONFIGURATIONS
MÖGLICHE KONFIGURATIONEN



BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO





TUTTO VETRO
FRAMELESS PANELS
GANZGLASTÜREN

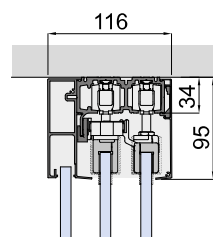
AN
FINITURA
FINISHING
OBERFLÄCHE

V-1225 BRIXIA SYNCHRO
SISTEMA TELESCOPICO CON FISSO
TELESCOPIC SLIDING DOOR SYSTEM WITH FIXED PANEL
TELESKOPSYSTEM MIT SEITENTEIL

SET ACCESSORI
ACCESSORIES SET
ZUBEHÖR SET



MONTAGGIO SOFT-CLOSE
SOFT-CLOSE ASSEMBLY
SOFT-CLOSE MONTAGE



LUCE/BRIXIA TELESCOPICO

V-1224 SOFT-CLOSE OPTIONAL

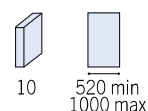


BRIXIA TELESCOPICO (ANTA INTELAIATA - FRAMED PANEL - GERAHMTE TÜR)

BINARIO BRIXIA TELESCOPICO
TELESCOPIC BRIXIA TRACK PROFILE
TELESKOP BRIXIA LAUFSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

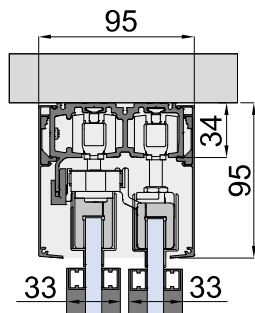


DIV-1220 SYNCHRO / DIV-1270 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 130

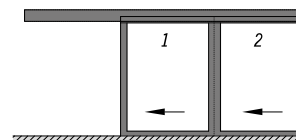
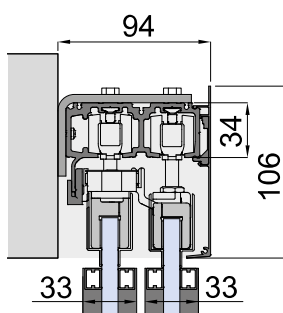
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

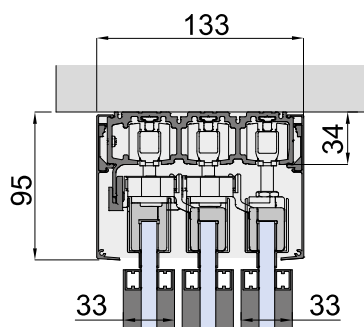


DIV-1330 SYNCHRO / DIV-1380 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 132

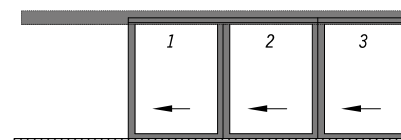
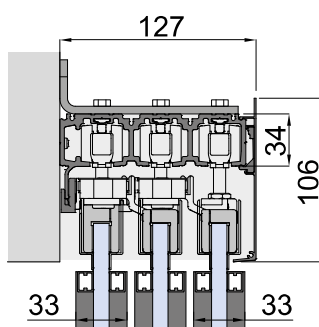
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

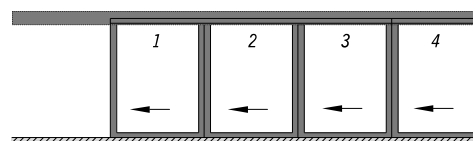
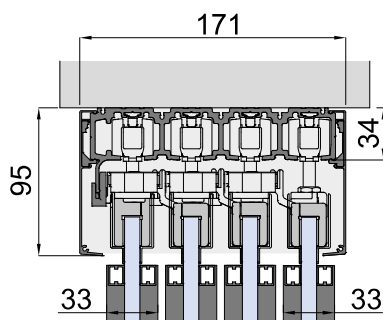


DV-1440 SYNCHRO / DIV-1480 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 134

a soffitto
ceiling / Decke

SET 1



DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



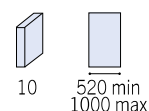
DIV-1270 / DIV-1380 / DIV-1480 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



BINARIO TELESCOPICO BRIXIA CON FISSO
TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL
TELESKOP BRIXIA LAUFSCHIENE MIT SEITENTEIL

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

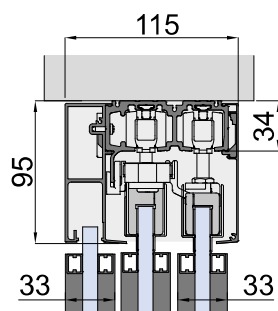


DIV-1225 SYNCHRO / DIV-1275 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 131

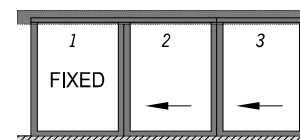
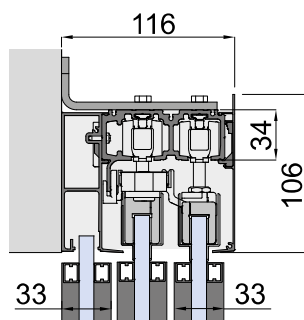
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

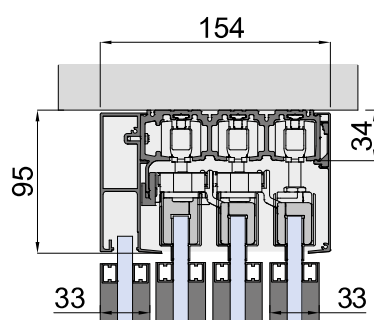


DIV-1335 SYNCHRO / DIV-1385 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 133

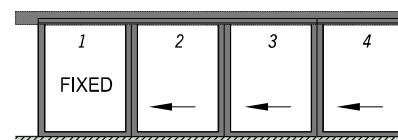
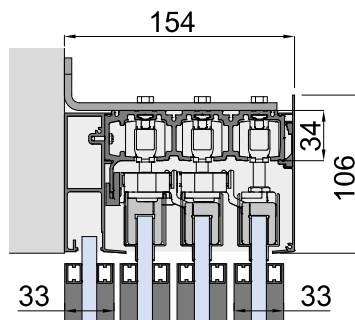
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

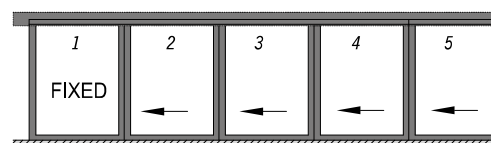
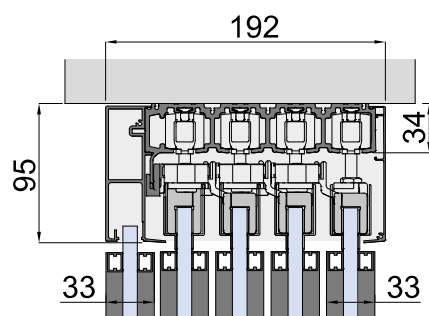


DIV-1445 SYNCHRO / DIV-1485 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 135

a soffitto
ceiling / Decke

SET 1



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1275 / DIV-1385 / DIV-1485 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BRIXIA TELESCOPICO (ANTA TUTTO VETRO - FRAMELESS PANEL - GANZGLASTÜR)

BINARIO BRIXIA TELESCOPICO
TELESCOPIC BRIXIA TRACK PROFILE
TELESKOP BRIXIA LAUSCHIENE

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

8/10

8.76/10.76/12
con-with-mit V-1817

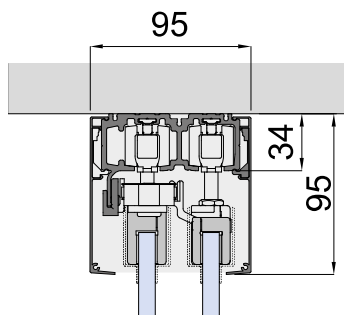
520 min
1000 max

V-1220 SYNCHRO / V-1270 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 136

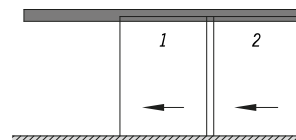
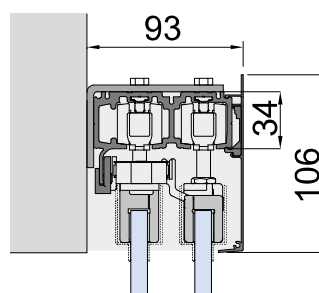
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

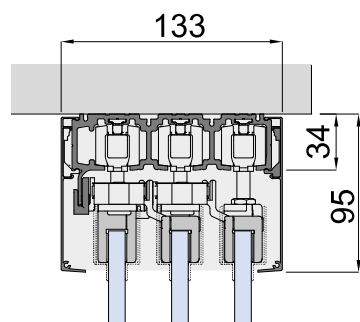


V-1330 SYNCHRO / V-1380 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 138

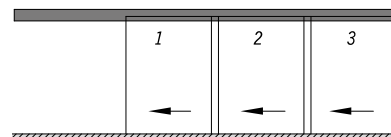
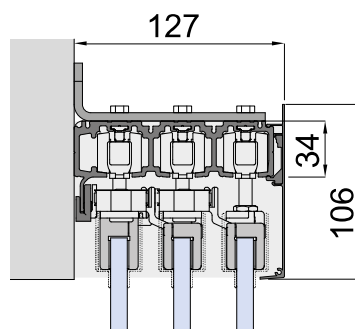
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

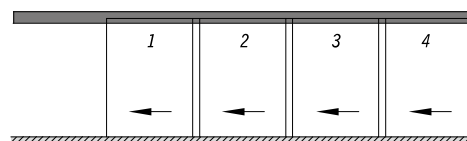
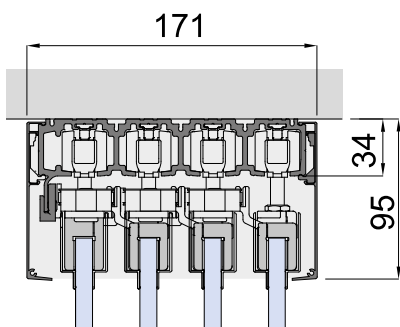


V-1440 SYNCHRO / V-1480 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 140

a soffitto
ceiling / Decke

SET 1



DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1270 / DIV-1380 / DIV-1480 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



BINARIO TELESCOPICO BRIXIA CON FISSO
TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL
TELESKOP BRIXIA LAUSCHIENE MIT SEITENTEIL

A SOFFITTO
CEILING INSTALLATION
DECKENMONTAGE

A PARETE
WALL INSTALLATION
WANDMONTAGE

8/10

8.76/10.76/12
con-with-mit V-1817

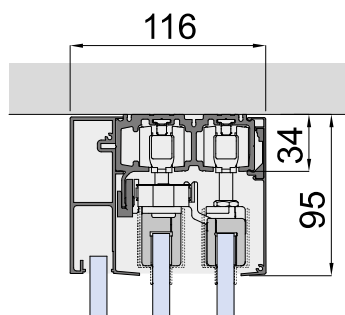
520 min
1000 max

V-1225 SYNCHRO / V-1275 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 137

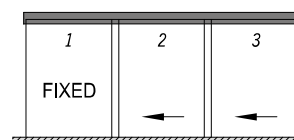
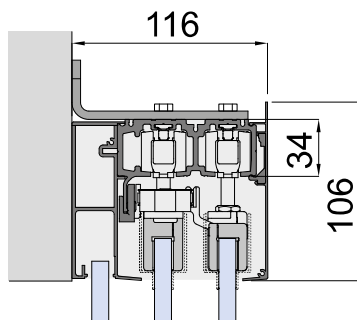
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

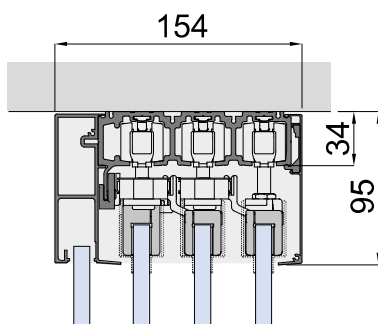


V-1335 SYNCHRO / V-1385 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 139

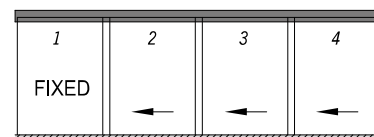
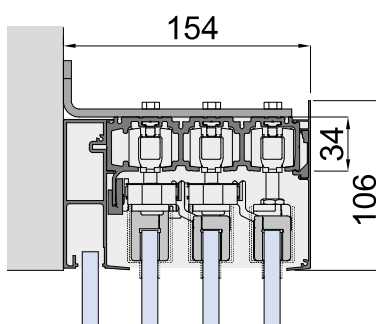
a soffitto
ceiling / Decke

SET 1



a parete
wall / Wand

SET 2

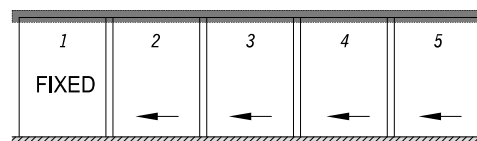
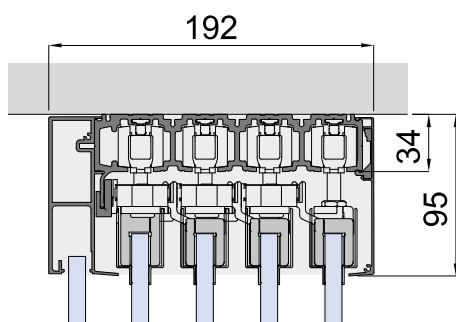


V-1445 SYNCHRO / V-1485 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 141

a soffitto
ceiling / Decke

SET 1



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1275 / DIV-1385 / DIV-1485 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



LUCE TELESCOPICO

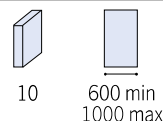
BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



MY METALGLAS

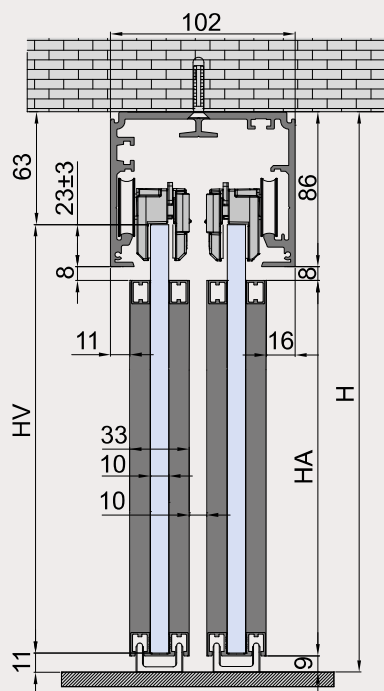
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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



A soffitto
Ceiling
Decke

SET 1 / SET 5

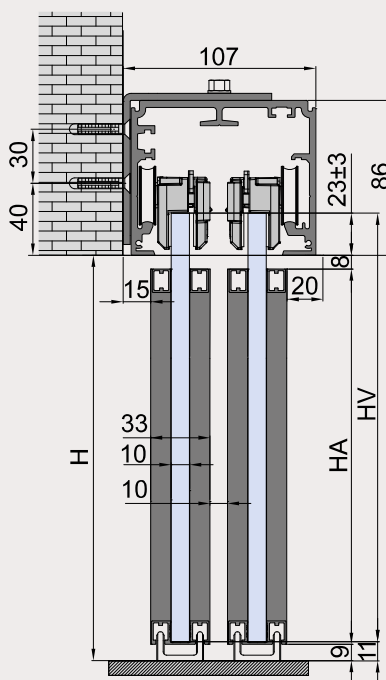


$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 103 \end{aligned}$$

xme599c

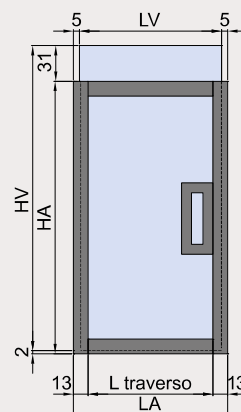
A parete
Wall
Wand

SET 2



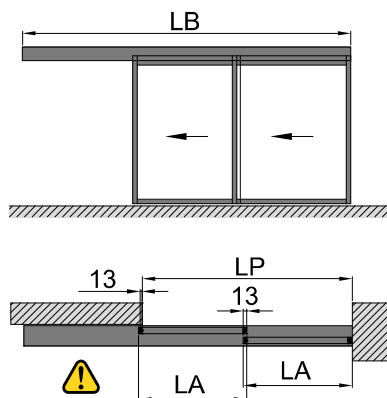
$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

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



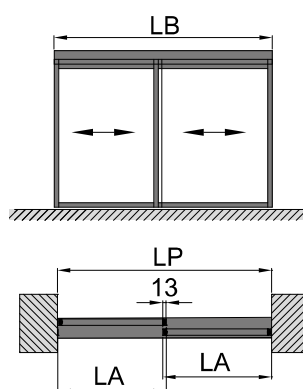
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

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.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Panele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

LUCE TELESCOPICO

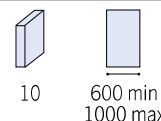
BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



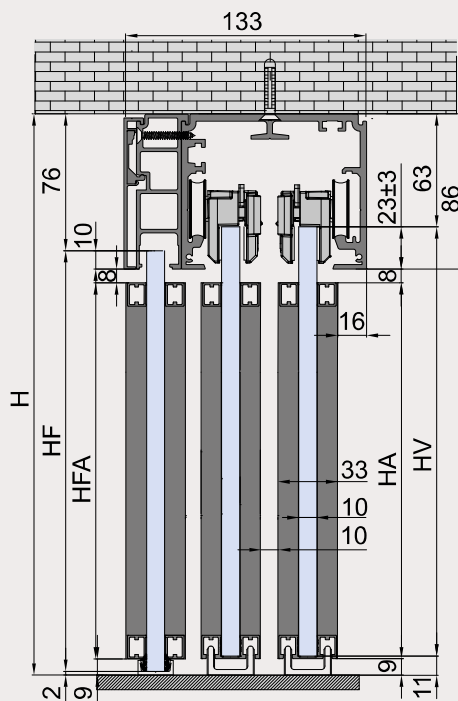
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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



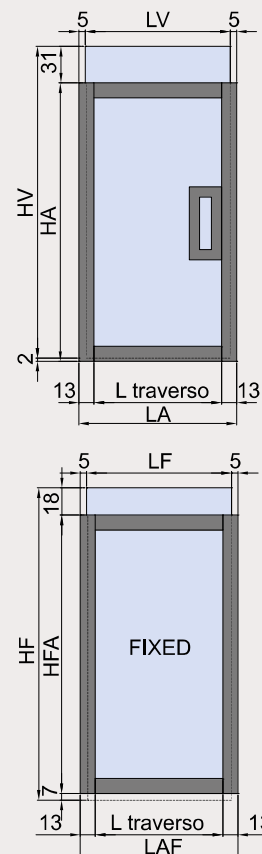
A soffitto
Ceiling
Decke



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

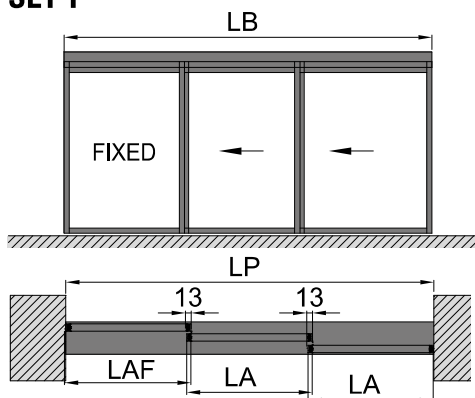
xme599d

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



$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7703 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

LUCE TELESCOPICO

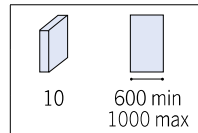
BINARI INVISIBILI - INVISIBLE TRACK PROFILES - UNSICHTBARE LAUFSCHIENEN



MY METALGLAS

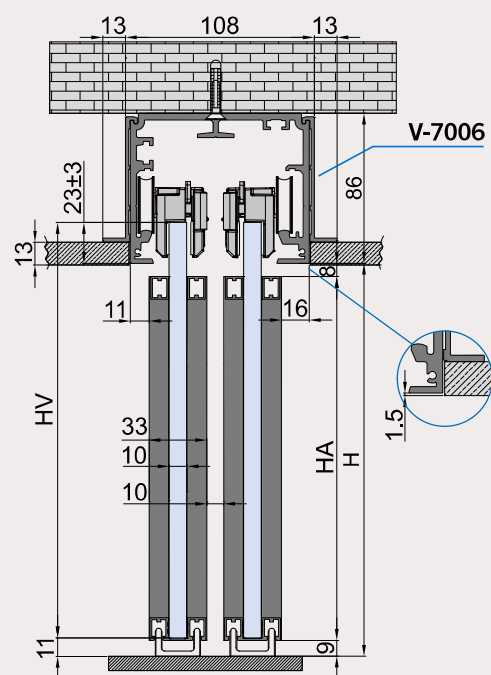
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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
Ceiling
Decke

SET 1 / SET 5

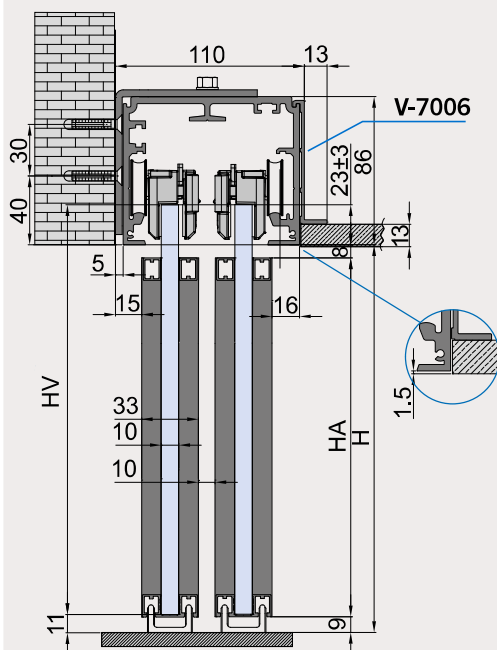


$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

xme599a

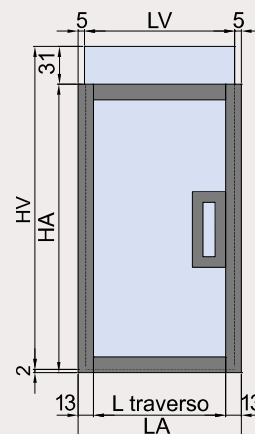
A parete
Wall
Wand

SET 2



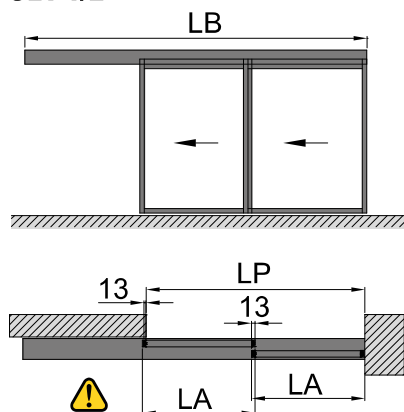
$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

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



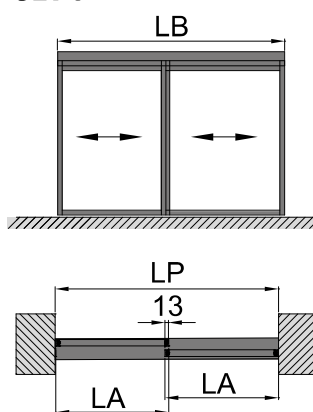
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1/2



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

SET 5



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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

LUCE TELESCOPICO

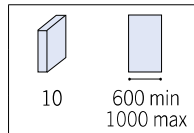
BINARI INVISIBILI - INVISIBLE TRACK PROFILES - UNSICHTBARE LAUFSCHIENEN



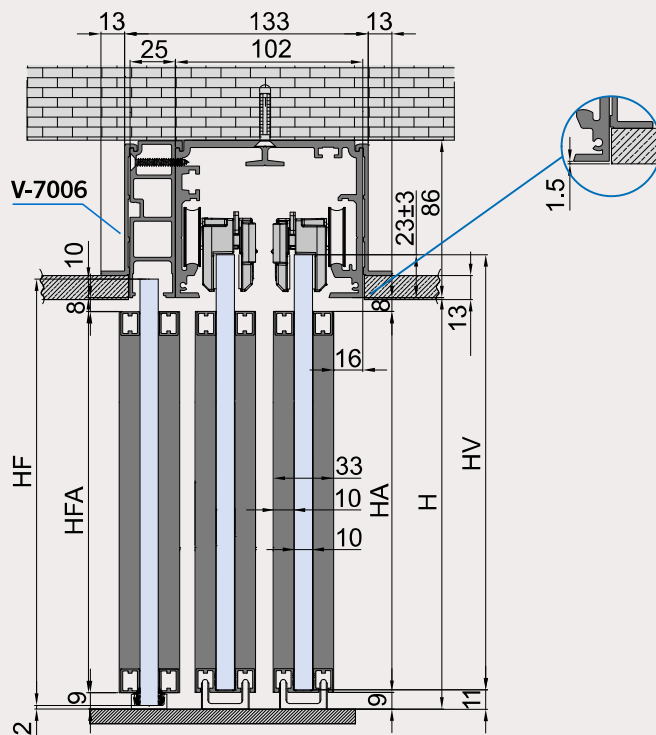
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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)	



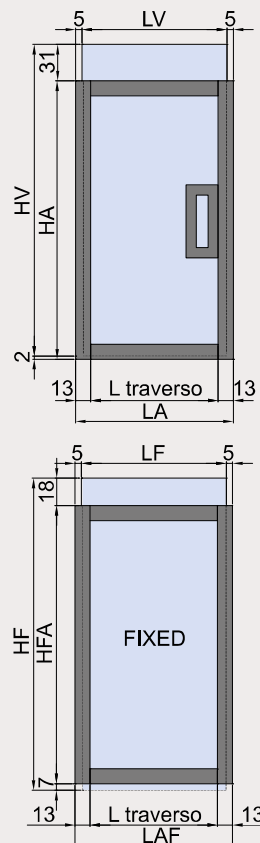
A soffitto
Ceiling
Decke



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

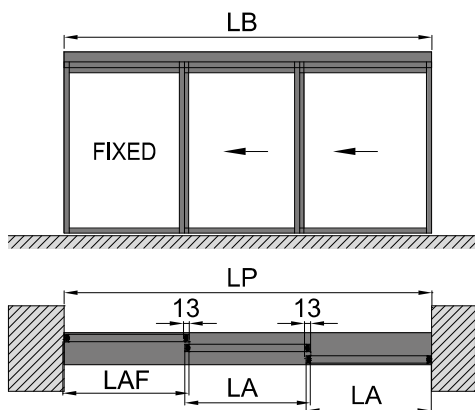
xme599b

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



$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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



DIV-7813 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7713 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

LUCE TELESCOPICO

BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



MY METALGLAS

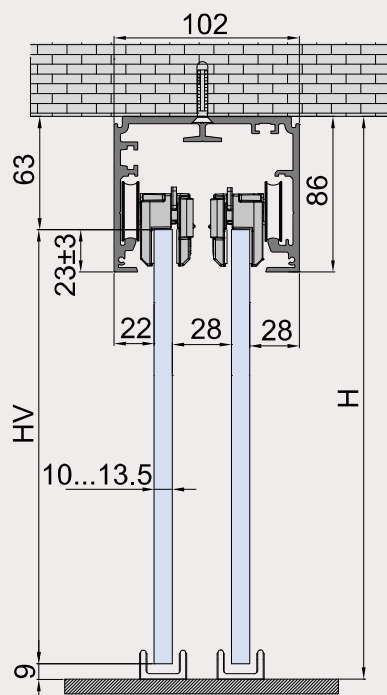
Configura il tuo sistema
Configure your system
Konfigurieren Sie Ihr System

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-with-mit V-5607	600 min 1000 max

A soffitto
Ceiling
Decke

SET 1 / SET 5

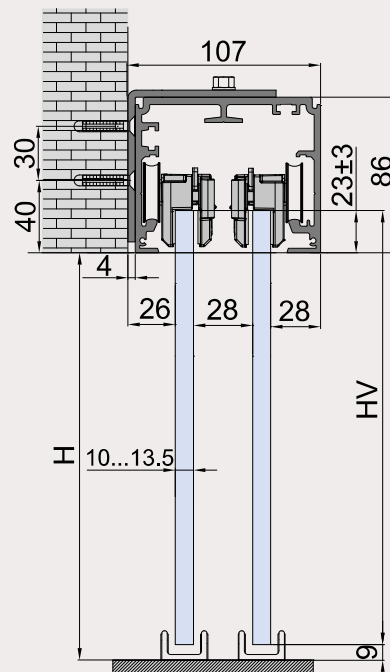


$$HA = H - 72$$

xme599e

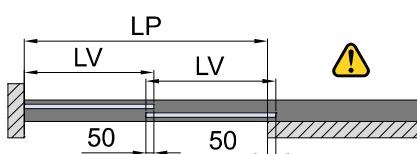
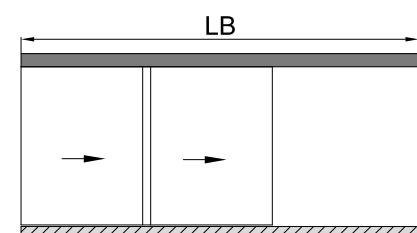
A parete
Wall
Wand

SET 2



$$HV = H + 14$$

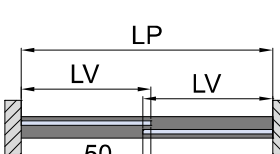
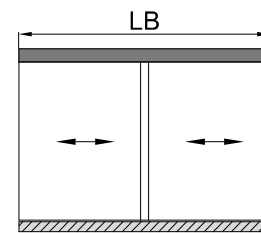
SET 1/2



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

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

SET 5



$$LB = LP$$

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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

126

LUCE TELESCOPICO

BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN



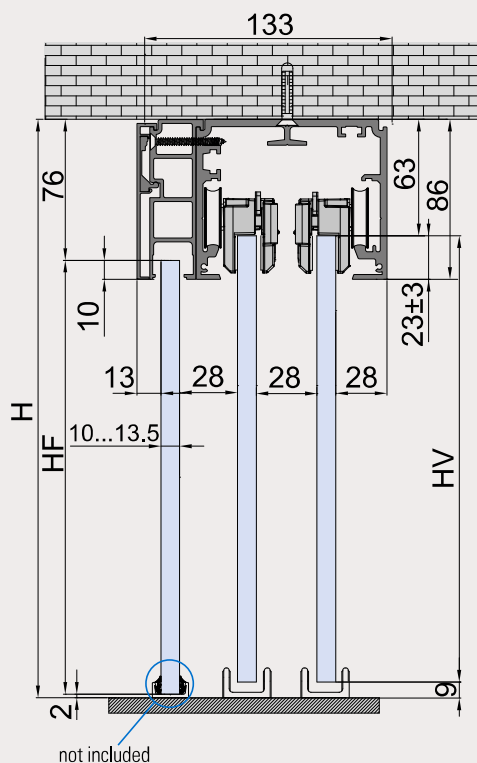
MY METALGLAS

Configura il tuo sistema
Configure your system
Konfigurieren Sie Ihr System

Sliding system	V-7703 Mech.	V-7803 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-with-mit V-5607	600 min 1000 max

A soffitto
Ceiling
Decke



$$HV = H - 72$$

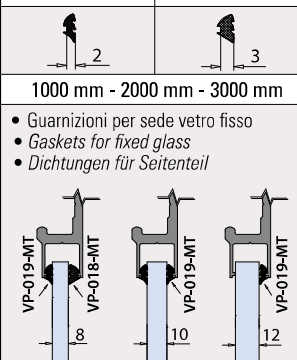
$$HF = H - 78$$

xme599f

OPTIONAL

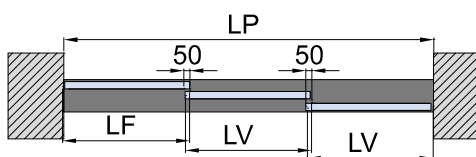
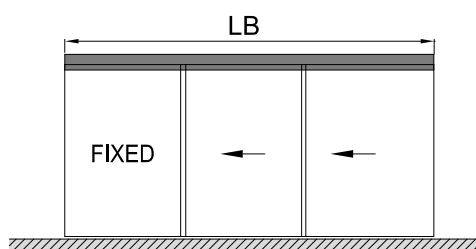
VP-019-MT

VP-018-MT



- Guarnizioni per sede vetro fisso
- Gaskets for fixed glass
- Dichtungen für Seitenteil

SET 1



$$LB = LP$$

$$LV / LF = (LP + 100) / 3$$



DIV-7803 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7703 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

LUCE TELESCOPICO

BINARI INVISIBILI - INVISIBLE TRACK PROFILES - UNSICHTBARE LAUFSCHIENEN



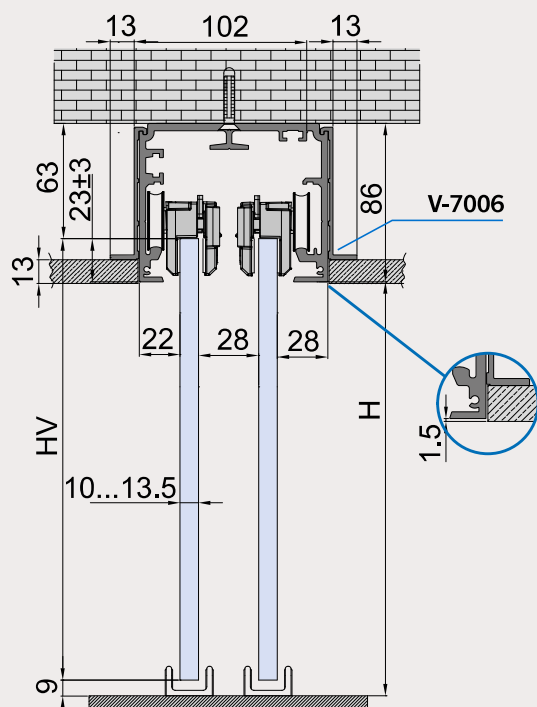
MY METALGLAS

Configura il tuo sistema
Configure your system
Konfigurieren Sie Ihr System

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-with-mit V-5607	600 min 1000 max

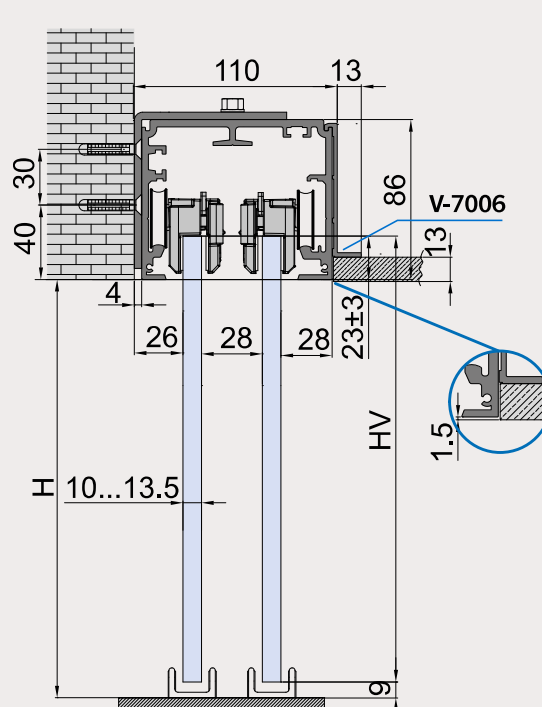
A soffitto
Ceiling
Decke



$$HV = H + 14$$

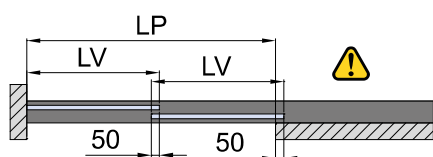
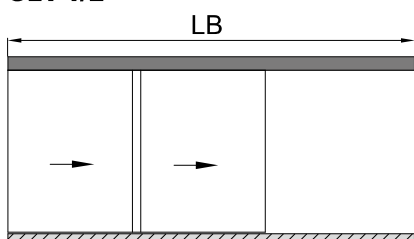
xme599g

A parete
Wall
Wand



$$HV = H + 14$$

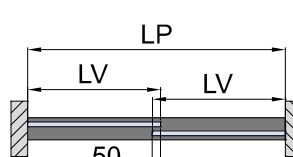
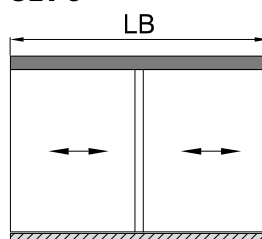
SET 1/2



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

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

SET 5



$$LB = LP$$

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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-7800 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7700 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

128

LUCE TELESCOPICO

BINARI INVISIBILI - INVISIBLE TRACK PROFILES - UNSICHTBARE LAUFSCHIENEN



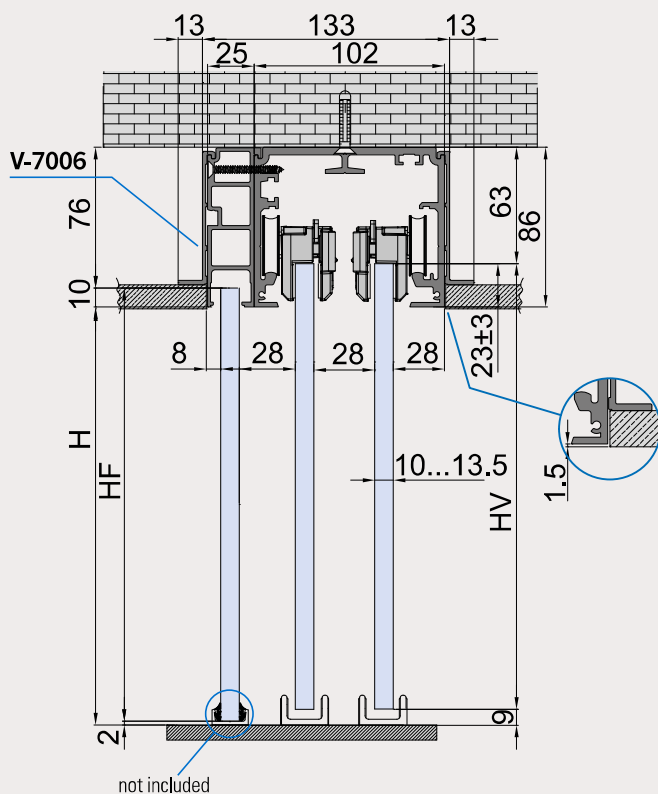
MY METALGLAS

Configura il tuo sistema
Configure your system
Konfigurieren Sie Ihr System

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-with-mit V-5607	600 min 1000 max

A soffitto
Ceiling
Decke



$$HV = H + 14$$

$$HF = H + 8$$

xme599h

OPTIONAL

VP-019-MT VP-018-MT

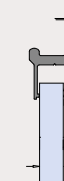
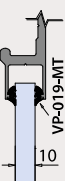
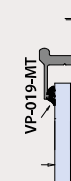


2

3

1000 mm - 2000 mm - 3000 mm

- Guarnizioni per sede vetro fisso
- Gaskets for fixed glass
- Dichtungen für Seitenteil

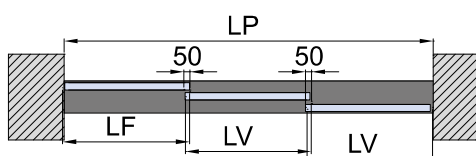
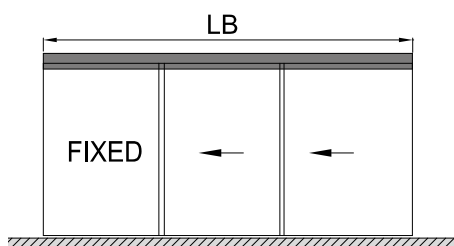


8

10

12

SET 1



$$LB = LP$$

$$LV / LF = (LP + 100) / 3$$



DIV-7813 SYNCHRO

TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-7713 MECH.

TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BRIXIA TELESCOPICO



MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

Sliding system

DIV-1220 SYNCHRO

DIV-1270 MECH

Max

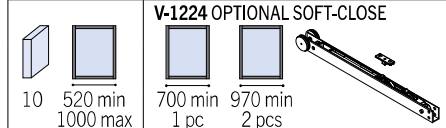
100 kg

100 kg

Soft-close

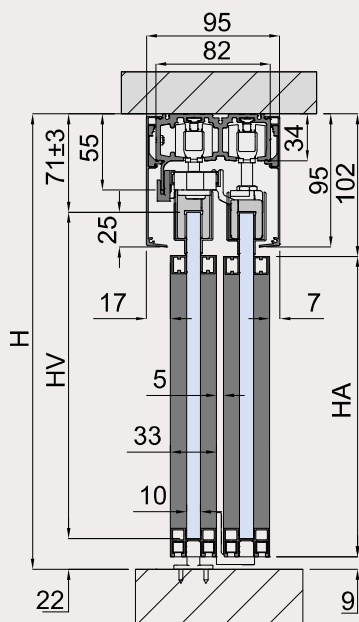
80 kg (optional)

80 kg (optional)



A soffitto
Ceiling
Decke

SET 1 / SET 5

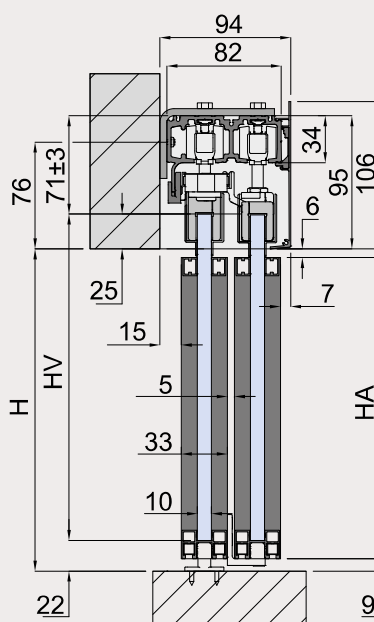


$$\begin{aligned} HV &= H - 93 \\ HA &= H - 111 \end{aligned}$$

xme661a

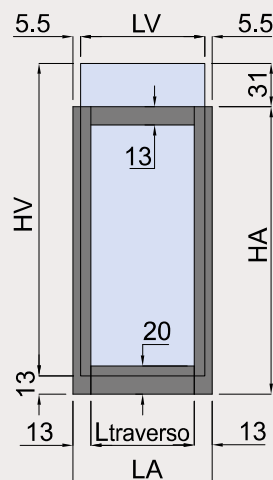
A parete
Wall
Wand

SET 2



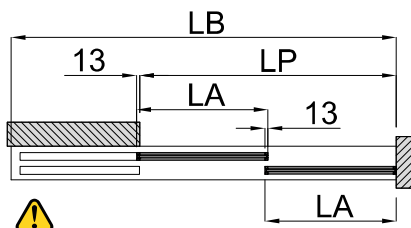
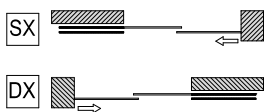
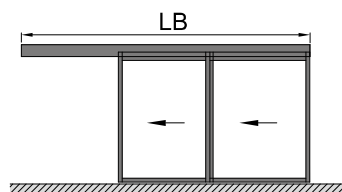
$$\begin{aligned} HV &= H + 3 \\ HA &= H - 15 \end{aligned}$$

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



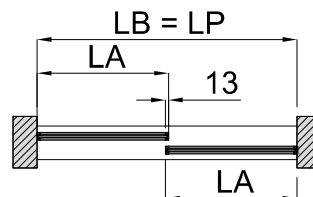
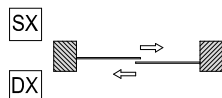
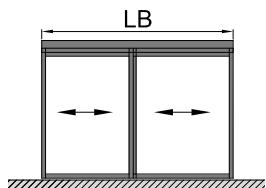
$$\begin{aligned} HV &= HA + 18 \\ L_{traverso} &= LA - 26 \end{aligned}$$

SET 1 / SET 2



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

SET 5



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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-1220 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



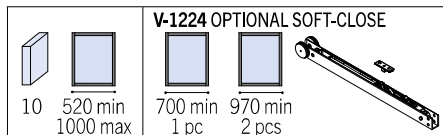
DIV-1270 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



MY METALGLAS

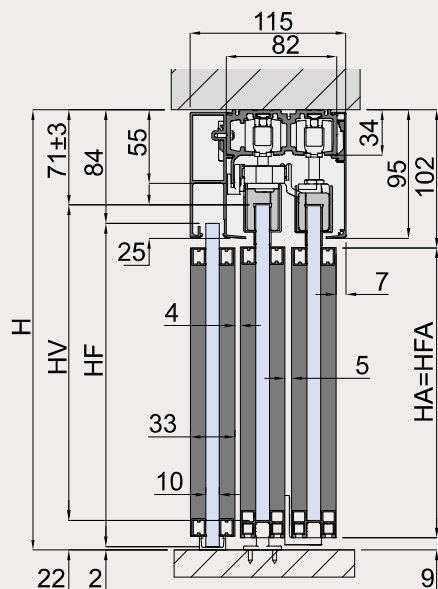
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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



A soffitto Ceiling Decke

SET 1

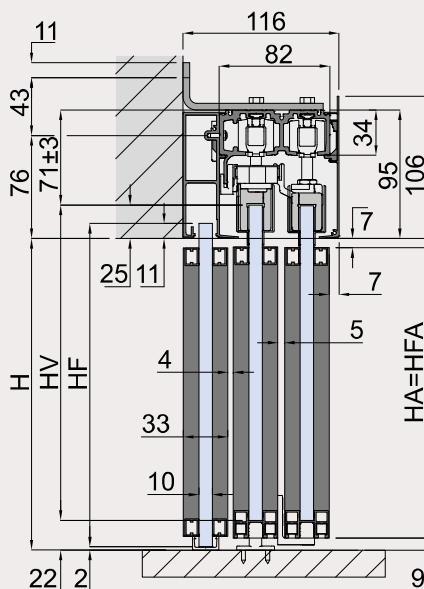


$$\begin{aligned} HV &= H - 93 \\ HF &= H - 86 \\ HA/HFA &= H - 111 \end{aligned}$$

xme661b

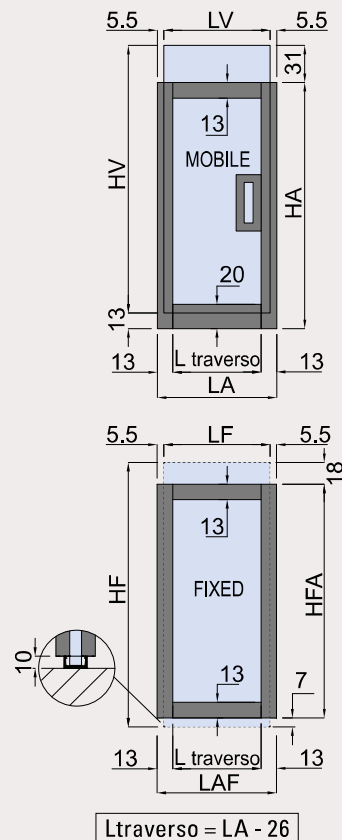
A parete Wall Wand

SET 2

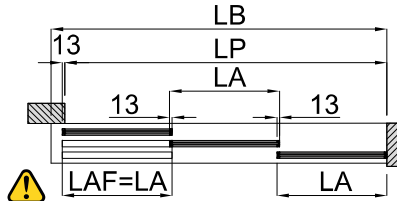
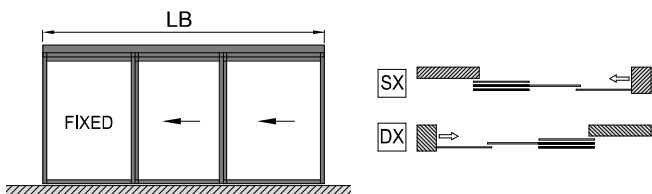


$$\begin{aligned} HV &= H + 3 \\ HF &= H + 9 \\ HA/HFA &= H - 16 \end{aligned}$$

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

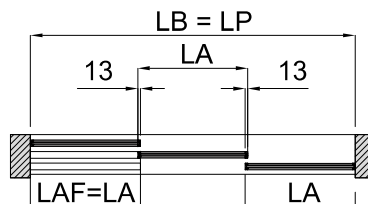


SET 1



$$\begin{aligned} LB &= LP + LA + 100 \\ LA/LAF &= (LP + 39) / 3 \\ LV/LF &= LA - 11 \end{aligned}$$

SET 2



$$\begin{aligned} LB &= LP \\ LA/LAF &= (LP + 26) / 3 \\ LV/LF &= LA - 11 \end{aligned}$$



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-1225 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



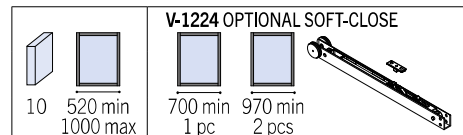
DIV-1275 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



MY METALGLAS

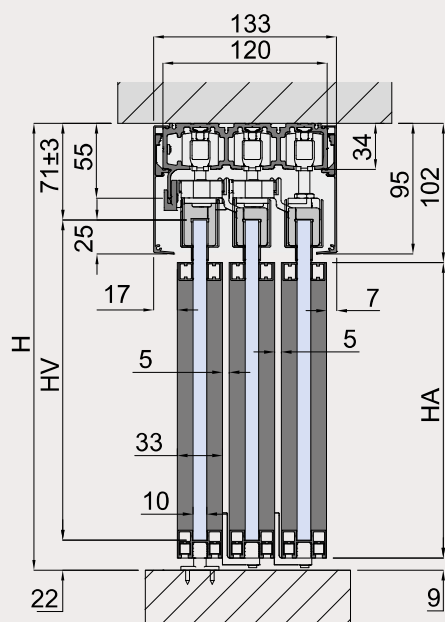
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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



A soffitto
Ceiling
Decke

SET 1

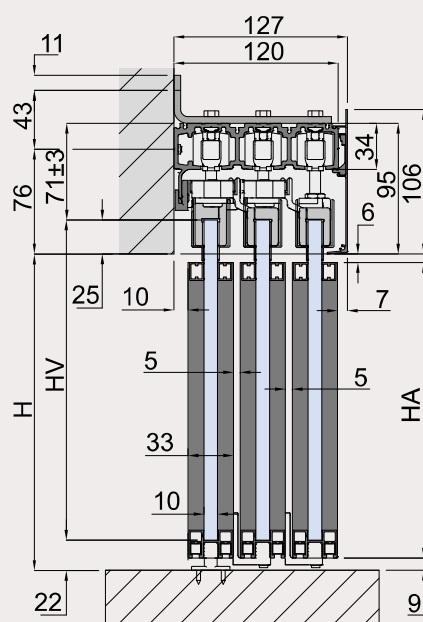


$$\begin{aligned}HV &= H - 93 \\ HA &= H - 111\end{aligned}$$

xme661a

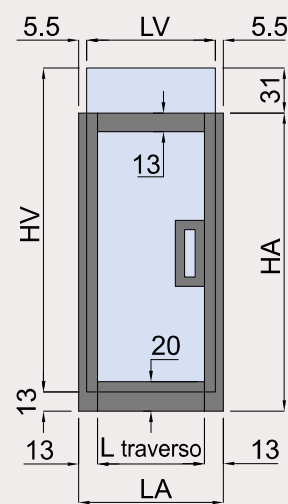
A parete
Wall
Wand

SET 2



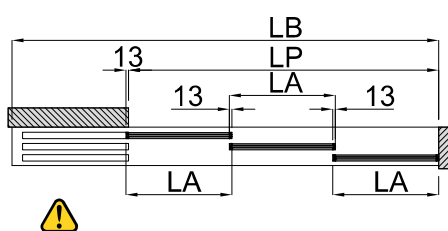
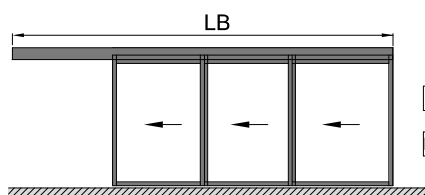
$$\begin{aligned}HV &= H + 3 \\ HA &= H - 15\end{aligned}$$

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



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

SET 1 / SET 2



$$\begin{aligned} \text{LB} &= \text{LP} + \text{LA} + 100 \\ \text{LA} &= (\text{LP} + 39) / 3 \\ \text{LV} &= \text{LA} - 11 \end{aligned}$$



DIV-1330 SYNCHRO

TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1380 MECH.

TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

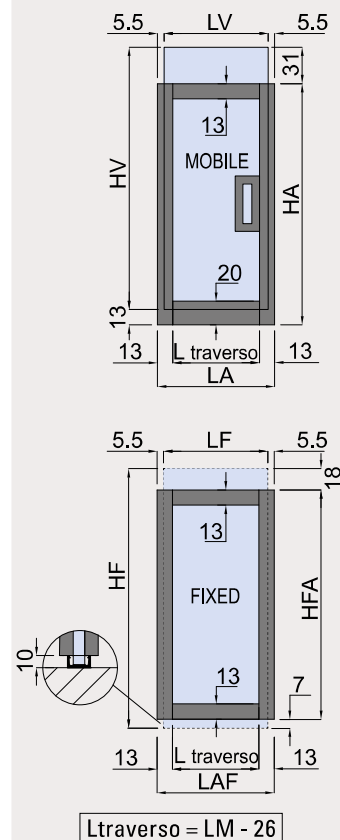


È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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

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



$$\begin{aligned} \text{LB} &= \text{LP} \\ \text{LA/LAF} &= (\text{LP} + 39) / 4 \\ \text{LV/LF} &= \text{LA} - 11 \end{aligned}$$



 È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

BRIXIA TELESCOPICO



MY METALGLAS

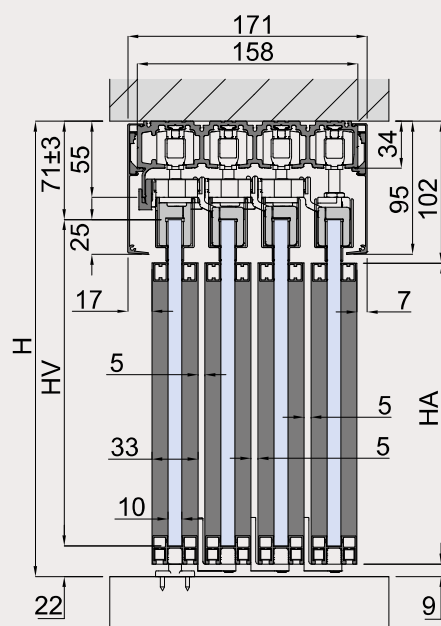
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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
Ceiling
Decke

SET 1

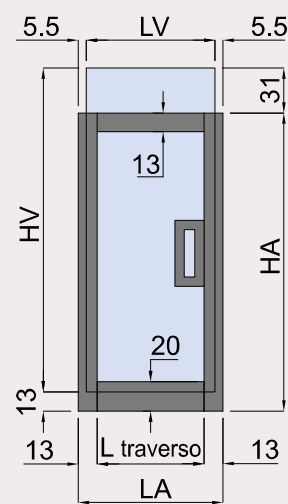


$$HV = H - 93$$

$$HA = H - 111$$

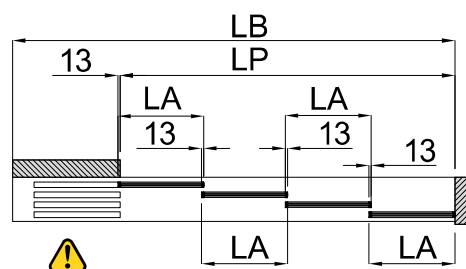
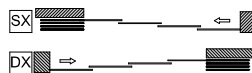
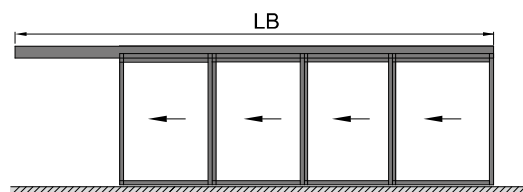
xme661a

Anta intelaiata "Divina"
Framed door "Divina"
Gerahmte Tür "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.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



DIV-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1480 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

134

BRIXIA TELESCOPICO



MY METALGLAS

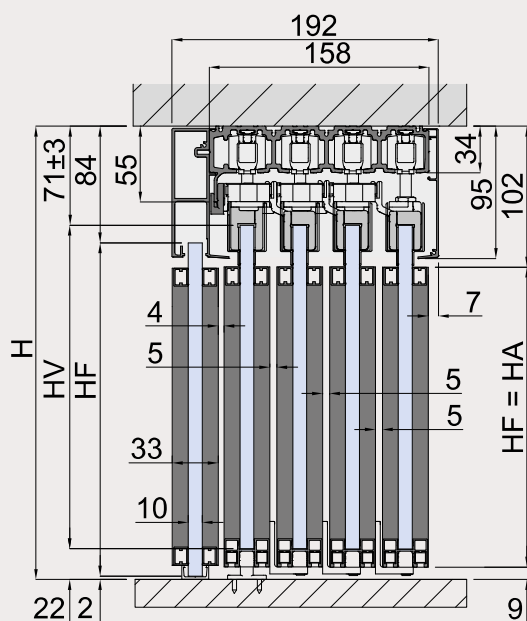
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

Sliding system	DIV-1445 SYNCHRO	DIV-1485 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
Ceiling
Decke

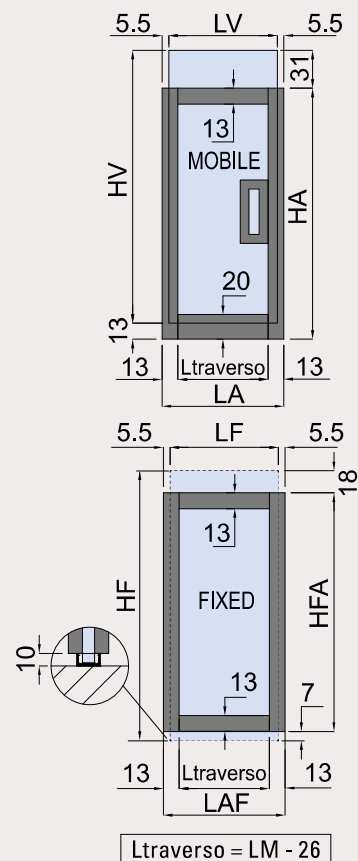
SET 1



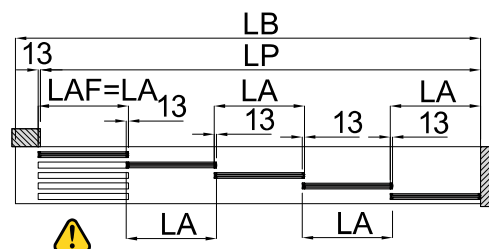
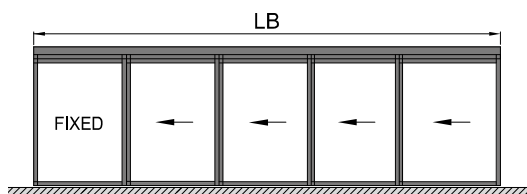
$$\begin{aligned} HV &= H - 93 \\ HF &= H - 86 \\ HA/HFA &= H - 111 \end{aligned}$$

xme661b

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



SET 1



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



DIV-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1485 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SEZIONE TECNICA



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

135

SEZIONE TECNICA

BRIXIA TELESCOPICO



MY METALGLAS

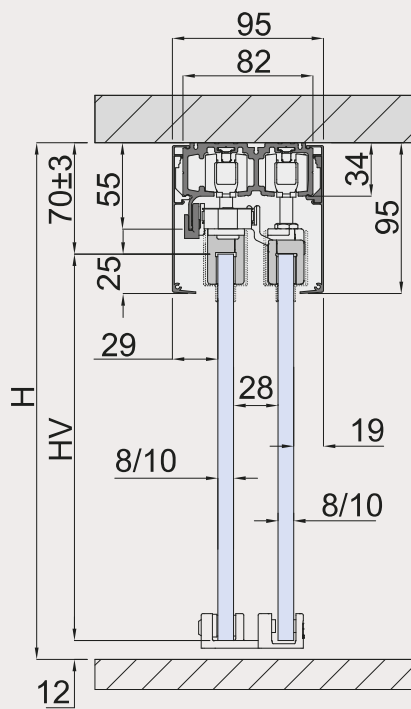
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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-with-mit V-1817	520 min 1000 max	700 min 1 pc 970 min 2 pcs

A soffitto
Ceiling
Decke

SET 1 / SET 5

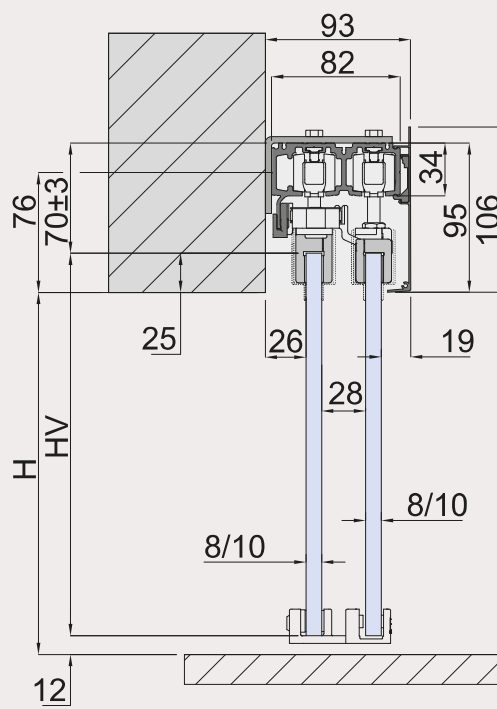


$$HV = H - 82$$

xme661g

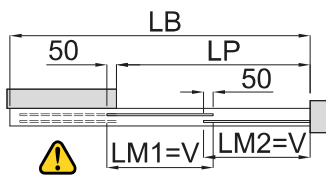
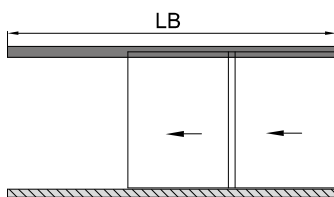
A parete
Wall
Wand

SET 2



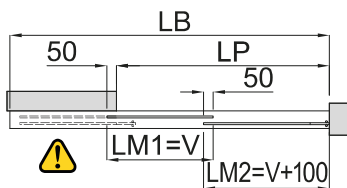
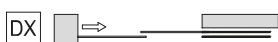
$$HV = H + 13$$

SET 1 / SET 2



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

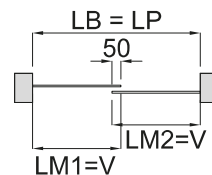
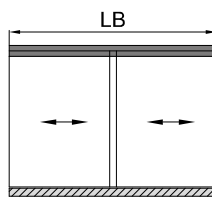
$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = LP / 2$$

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

SET 5



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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



V-1220 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



V-1270 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

136

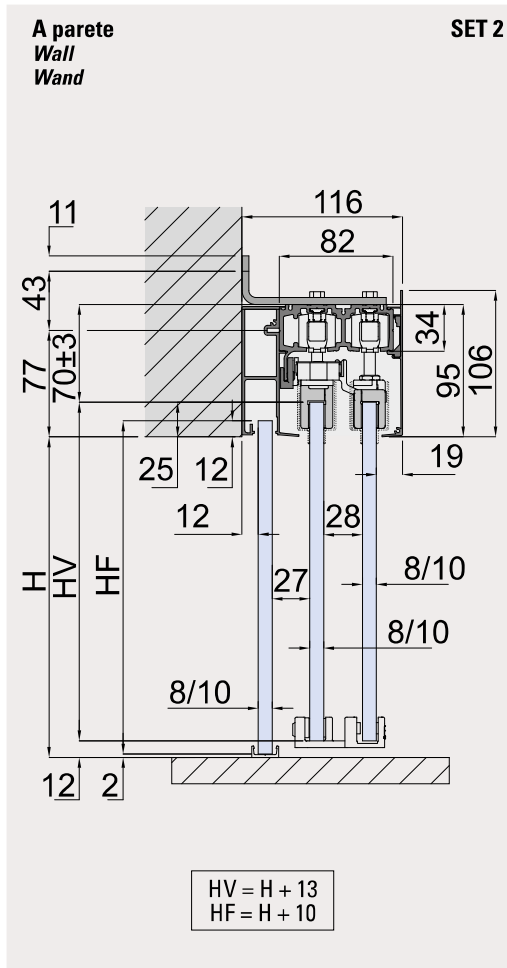
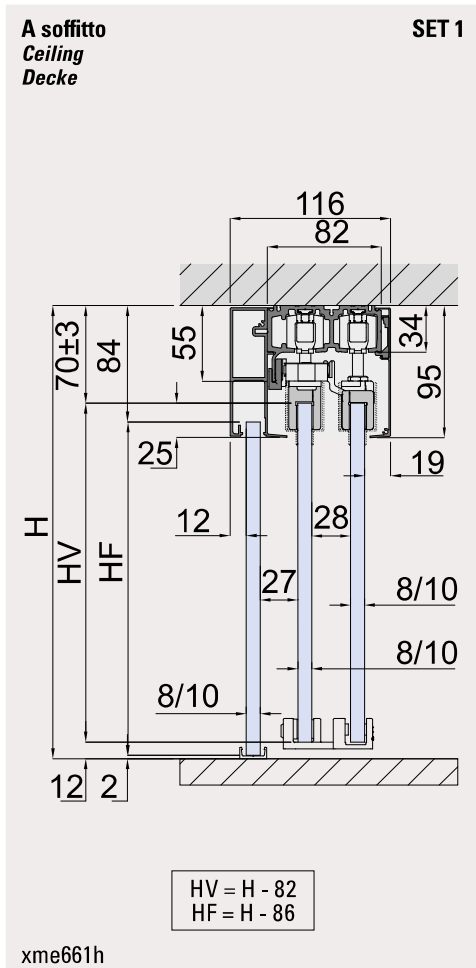


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

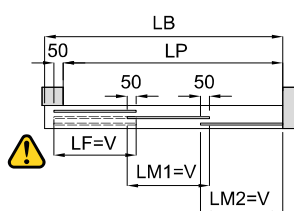
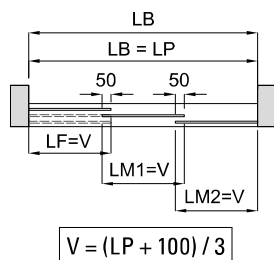
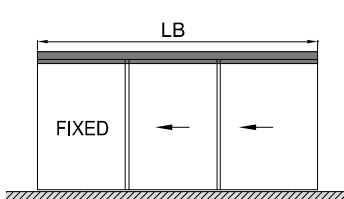
Sliding system	V-1225 SYNCHRO	V-1275 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

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



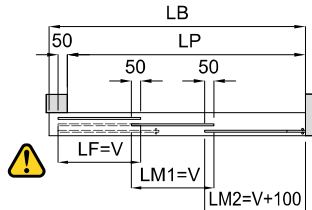
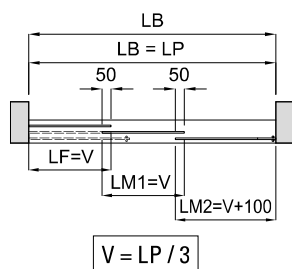
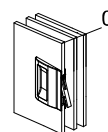
OPTIONAL	
VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
- Guarnizioni per sede vetro fisso - Gaskets for fixed glass - Dichtungen für Seitenteil	
8	10
12	12

SET 1 / SET 2



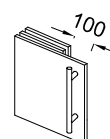
$$V = (LP + 150) / 3$$

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



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

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



V-1225 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



V-1275 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

BRIXIA TELESCOPICO



MY METALGLAS

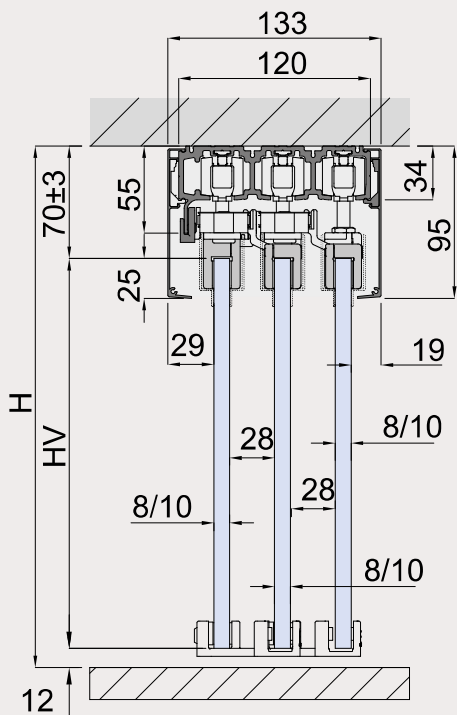
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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-with-mit V-1817	520 min 1000 max
700 min 1 pc	970 min 2 pcs	

A soffitto
Ceiling
Decke

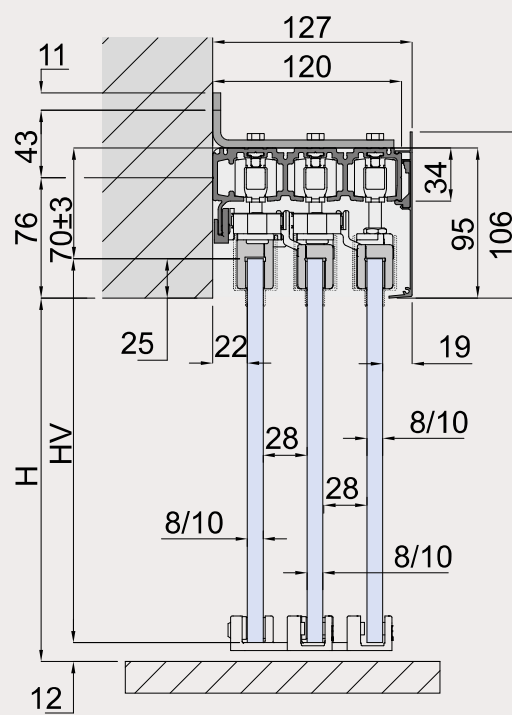
SET 1



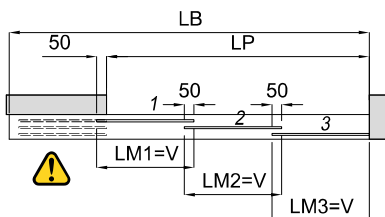
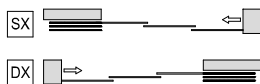
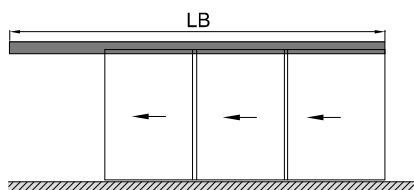
xme661i

A parete
Wall
Wand

SET 2

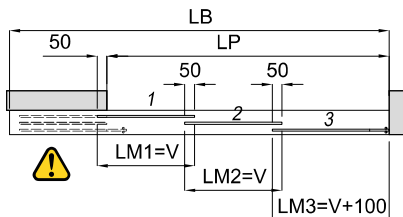
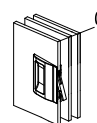


SET 1 / SET 2



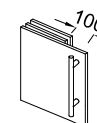
$$V = (LP + 150) / 3$$

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



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

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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



V-1330 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



V-1380 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

BRIXIA TELESCOPICO

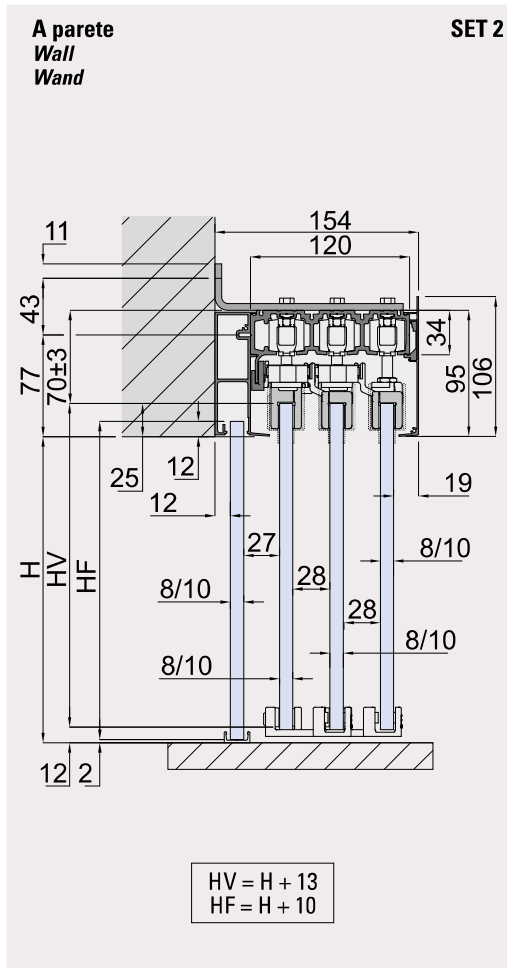
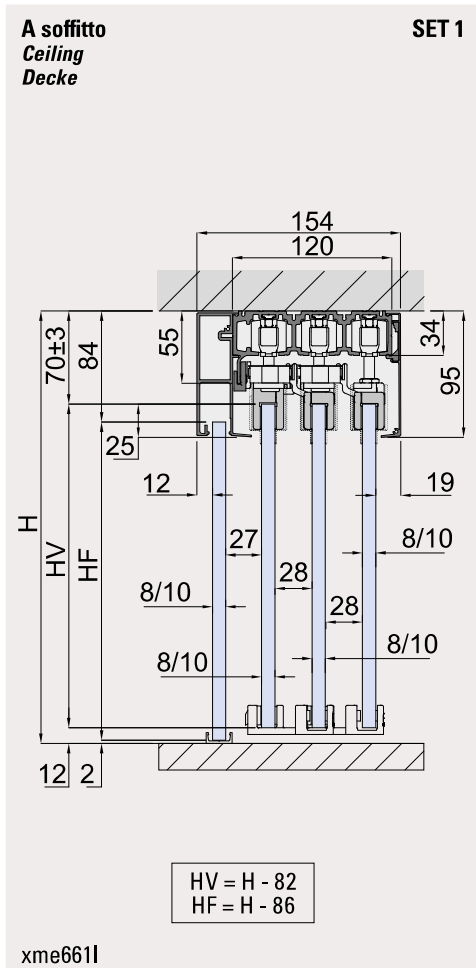


MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

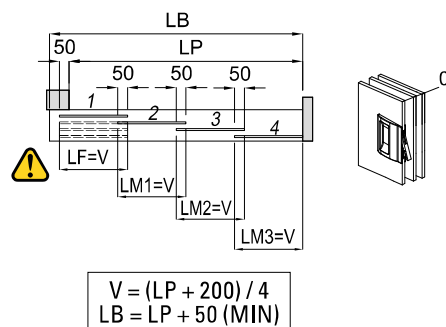
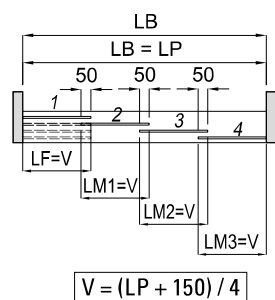
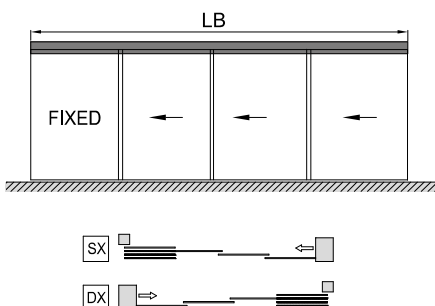
Sliding system	V-1335 SYNCHRO	V-1385 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

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

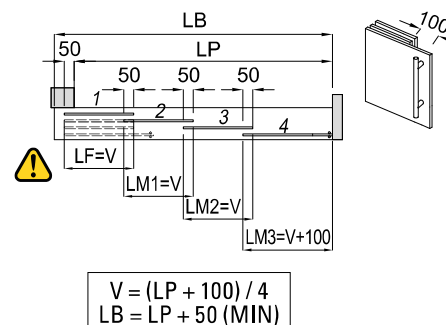
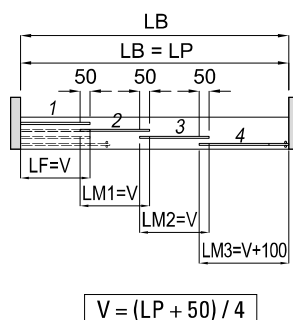


OPTIONAL	
VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
- Guarnizioni per sede vetro fisso - Gaskets for fixed glass - Dichtungen für Seitenteil	
8	10
12	12

SET 1 / SET 2



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



BRIXIA TELESCOPICO



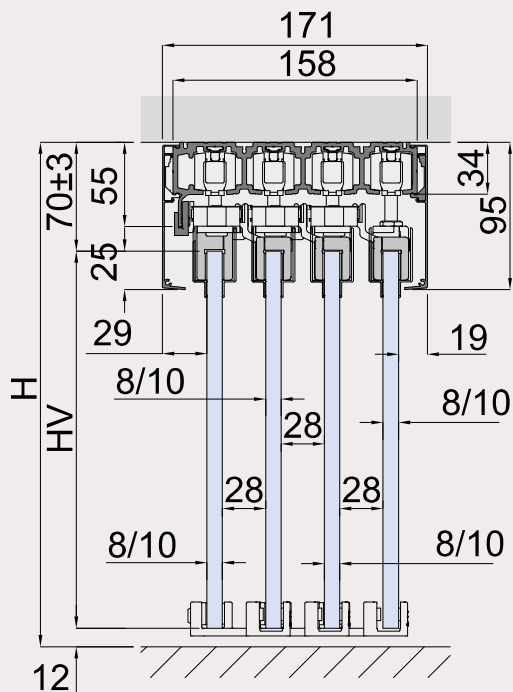
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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

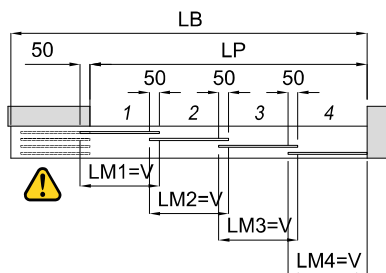
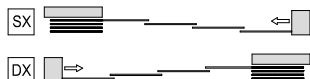
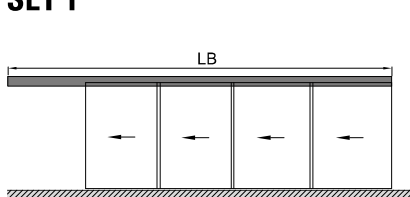
V-1224 OPTIONAL SOFT-CLOSE			
8/10	8.76/10.76/12 con-with-mit V-1817	520 min 1000 max	700 min 970 min 1 pc 2 pcs

A soffitto Ceiling Decke



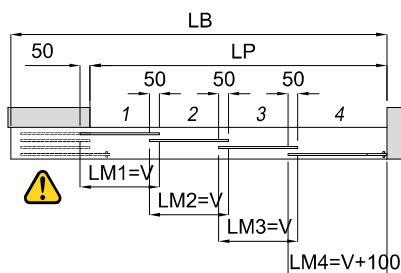
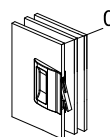
xme661m

SET 1



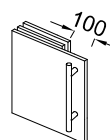
$$V = (LP + 200) / 4$$

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



$$V = (LP + 100) / 4$$

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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.
It is mandatory to calculate the length of the track as in the formula for aligning the panels.
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



V-1440 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



V-1480 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER

SLIDING COLLECTION

140

BRIXIA TELESCOPICO



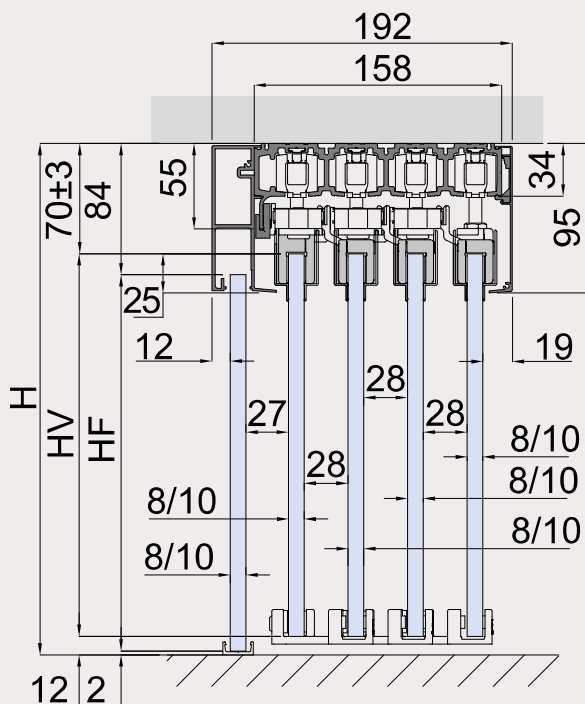
MY METALGLAS

Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

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-with-mit V-1817	520 min 1000 max	700 min 1 pc
			970 min 2 pcs

A soffitto
Ceiling
Decke



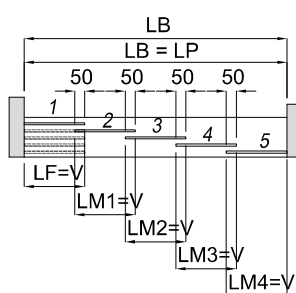
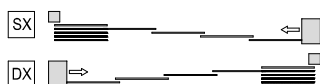
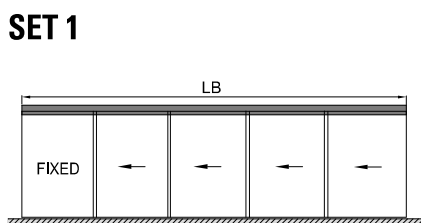
$$HV = H - 82$$

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

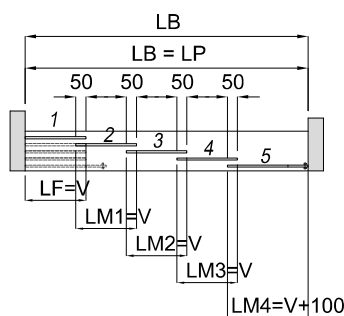
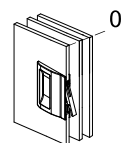
xme661n

OPTIONAL	
VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
- Guarnizioni per sede vetro fisso - Gaskets for fixed glass - Dichtungen für Seitenteil	
8	10
12	

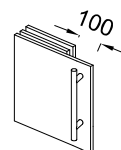
SET 1



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



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



V-1445 SYNCHRO
TRASCINAMENTO SYNCHRO CON CINGHIA
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



V-1485 MECH.
TRASCINAMENTO MECCANICO
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER