

# FRAMES GALLERY

EXCLUSIVELY DESIGNED FOR ARCHITECTURAL GLASS



**HINGED DOORS / SLIDING DOORS + PARTITIONS**

*SCHIEBETÜREN / DREHTÜREN + TRENNWÄNDE*

*PUERTA DESLIZANTE / PUERTA + PARED*

*PORTES COULISSANTES / PORTES + PAROI*

# FRAMED HINGED DOOR

GERAHMTE DREHTÜR  
PUERTA BATIENTE ENMARCADA  
PORTE À CADRE



Patent  
Pending

## FRAMED HINGED DOOR

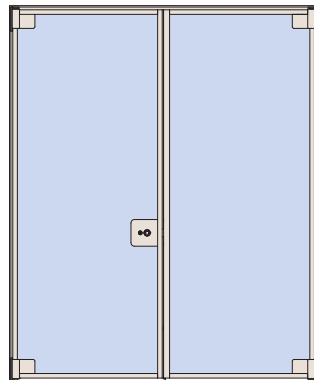
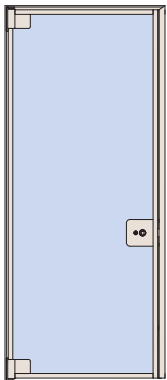
GERAHMTE DREHTÜR  
PUERTA BATIENTE ENMARCADA  
PORTE À CADRE

► 5

## FRAMED DOUBLE HINGED DOOR

GERAHMTE 2 FLÜGELIGE DREHTÜR  
PUERTA DOBLE BATIENTE ENMARCADA  
DOUBLE PORTE À CADRE

► 9



Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 130  
Order forms - Formulare - Formulario de  
pedido - Formulaire de commande ► 197

Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 130  
Order forms - Formulare - Formulario de  
pedido - Formulaire de commande ► 197

# SLIDING FRAMED DOOR

GERAHMTE SCHIEBETÜR  
PUERTA DESLIZANTE ENMARCADA  
PORTE COULISSANTE A CADRE



## SLIDING FRAMED DOOR

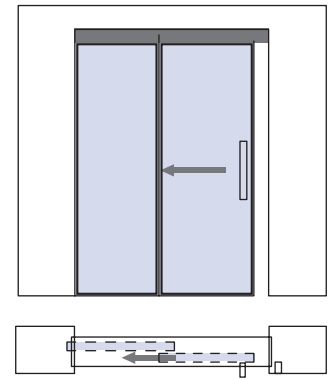
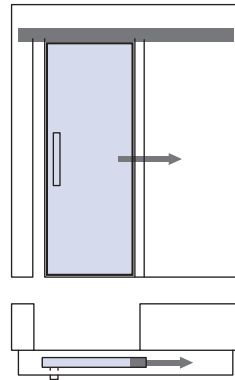
SECTIONS  
ABSCHNITTE  
SECCIONES  
SECTIONS

► 37

## SLIDING FRAMED DOOR WITH FIXED PANEL

MIT SEITENTEIL  
CON VIDRIO FIJO  
AVEC VERRE FIXE

► 43



Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 152

Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 153

# FRAMED HINGED DOOR + PARTITION

GERAHMTE DREHTÜR + TRENNWAND  
PUERTA BATIENTE ENMARCADA  
PARED - PORTE À CADRE + PAROI



Patent  
Pending

## PARTITION WITH FRAMED HINGED DOOR

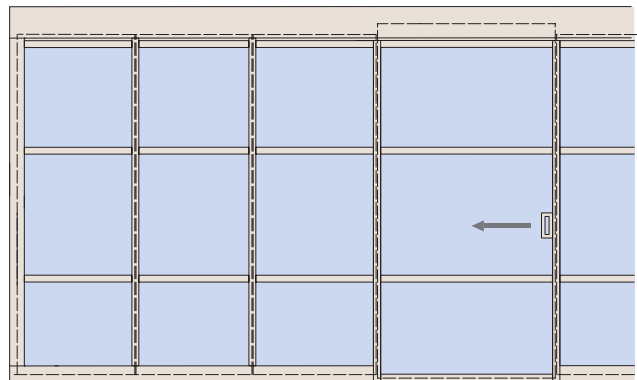
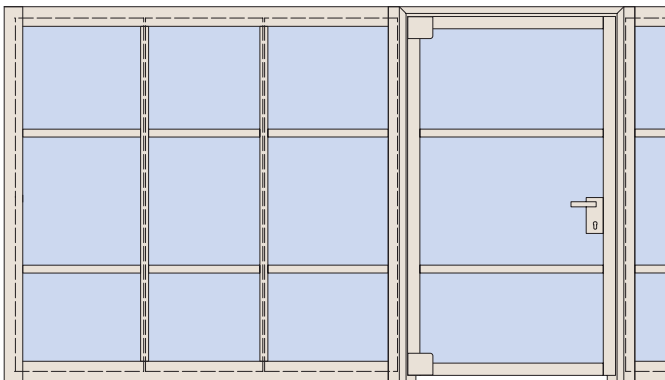
TRENNWAND MIT GERAHMTER DREHTÜR  
PARED CON PUERTA BATIENTE ENMARCADA  
PAROI AVEC PORTE À CADRE

► 23

## PARTITION WITH FRAMED SLIDING DOOR

TRENNWAND MIT GERAHMTER SCHIEBETÜR  
PARED CON SISTEMA DESLIZANTE ENMARCADO  
PAROI AVEC SYSTÈME COULISSANT À CADRE

► 30



Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 138  
Order forms - Formulare - Formulario de  
pedido - Formulaire de commande ► 197

Technical sheet - Datenblatt - Páginas  
Técnicas - Fiche technique ► 146





# FRAMED HINGED DOOR

## GERAHMTE DREHTÜR PUERTA BATIENTE ENMARCADA PORTE À CADRE

*EASY: Framed hinged door is a concentrate of simplicity. The exclusive assembly system of profiles and accessories and the absence of mechanical processing allow the construction of custom-made doors, always different from each other, using the most common work tools.*

*DURABLE: The best materials together with the most modern surface treatment techniques make Metalglas framed doors a solid and resistant product.*

*BEAUTIFUL AND ELEGANT: just look at it!*

*EINFACH: Gerahmte Drehtür ist ein Konzentrat der Einfachheit. Das exklusive Montagesystem von Profilen und Zubehör und die Absenz von mechanische Bearbeitung ermöglichen den Bau von Türen nach Maß, die sich immer voneinander unterscheiden, mit den gängigsten Arbeitswerkzeugen.*

*HALTBAR: Die besten Materialien zusammen mit den modernsten Oberflächenbehandlung Techniken machen Metalglas gerahmte Türen zu einem soliden und beständigen Produkt.*

*SCHÖN UND ELEGANT: Schau es Sie einfach an!*

*FÁCIL: La puerta batiente enmarcada es un concentrado de sencillez. El exclusivo sistema de ensamblaje de perfiles y accesorios, y la ausencia de procesos de mecanizado, permiten la construcción de puertas a medida, siempre diferente una de otra, utilizando las herramientas de trabajo más comunes.*

*DURADERO: Los mejores materiales junto con las más modernas técnicas de tratamiento de superficies hacen de puerta batiente enmarcada un producto sólido y resistente.*

*HERMOSO Y ELEGANTE: solo miralo*

*FACILE : La porte à cadre est un concentré de simplicité. Le système exclusif d'assemblage des profils et des accessoires et l'absence d'usinage mécanique permettent de réaliser des portes sur mesure, toujours différentes les unes des autres, en utilisant les outils de travail les plus courants.*

*DURABLE: Les meilleurs matériaux associés aux techniques les plus modernes de traitement de surface font de la porte à cadre Metalglas un produit solide et résistant.*

*BEAU ET ÉLÉGANT: il suffit de le regarder!*

## FRAMED HINGED DOOR



### DIV-030-740

FRAMED HINGED DOOR COMPLETE SET  
 KOMPLETT-SET GERAHMTE DREHTÜR  
 SET COMPLETO DE PUERTA BATIENTE ENMARCADA  
 ENSEMBLE COMPLET PORTE BATTANTE PLUS CADRE

### NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

### COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

#### DIV-100

PANEL - TÜR - PUERTA - PORTE

HANDLE - GRIFF - MANILLA - POIGNEE

#### V-740

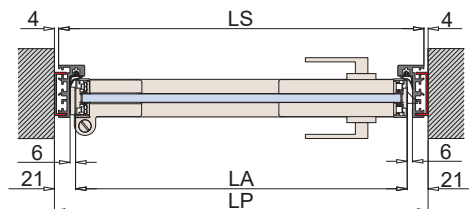
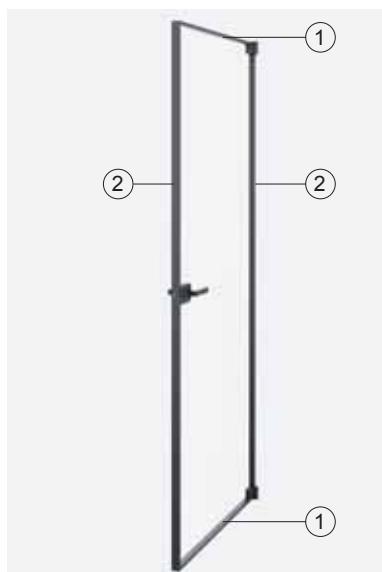
HORIZONTAL COMPACTED LOCK  
 HORIZONTALES KOMPAKTES SCHLOSS  
 CERRADURA HORIZONTAL COMPACTA  
 SERRURE HORIZONTALE COMPACTE

#### P-030

DOOR JAMB - ZARGE - JAMBA DE  
 PUERTA - ENCADREMENT

## DIV-100

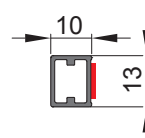
PROFILE DIMENSION - PROFILGRÖSSE - DIMENSIONES DE PERFILES - DIMENSION DES PROFILS



Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé



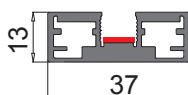
**DIV-204 OPTIONAL**  
CROSS PROFILE  
QUERPROFIL  
TRAVESAÑO  
TRAVERSE



**DIV-103**  
HORIZONTAL TOP AND BOTTOM PROFILE  
UNTERES UND OBERES HORIZONTALES PROFIL  
PERFIL HORIZONTAL SUPERIOR E INFERIOR  
PROFIL HORIZONTAL



**DIV-102**  
VERTICAL PROFILE  
SENKRECHTES PROFIL  
VERTICAL  
PROFIL VERTICAL

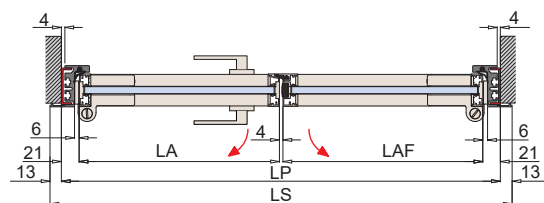
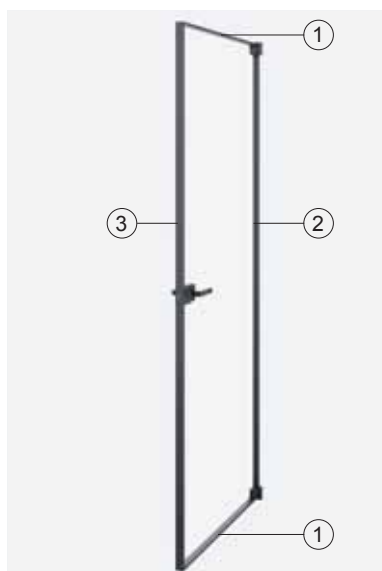


xme595m  
xme636f/u

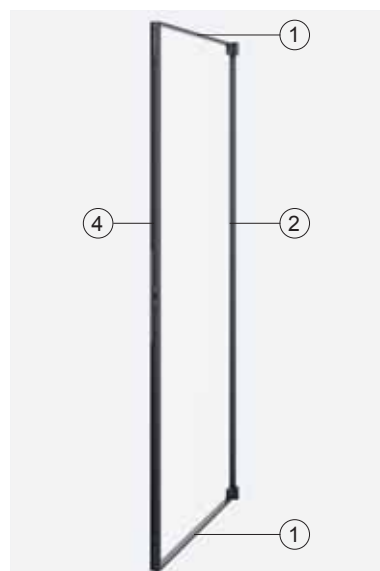


## DIV-100-S2FLG + DIV-100-F2FLG

PROFILE DIMENSION - PROFILGRÖSSE - DIMENSIONES DE PERFILES - DIMENSION DES PROFILS



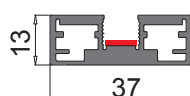
Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé



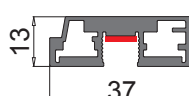
**DIV-103**  
HORIZONTAL TOP AND BOTTOM PROFILE  
UNTERES UND OBERES HORIZONTALES PROFIL  
PERFIL HORIZONTAL SUPERIOR E INFERIOR  
PROFIL HORIZONTAL



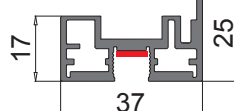
**DIV-102**  
VERTICAL PROFILE  
SENKRECHTES PROFIL  
VERTICAL  
PROFIL VERTICAL



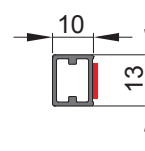
**DIV-105**  
VERTICAL PROFILE  
(double hinged door, lock side)  
SENKRECHTES PROFIL  
(2 FLG – Schlossseite)  
PERFIL VERTICAL (puertas batientes  
dobles, lado de la cerradura)  
PROFIL VERTICAL PORTE DOUBLE



**DIV-104**  
VERTICAL PROFILE  
(double hinged door, strike plate side)  
SENKRECHTES PROFIL  
(2 FLG – Schließblechseite)  
PERFIL VERTICAL (puertas batientes  
dobles, lado recibidor)  
PROFIL PORTE DOUBLE COTÉ GACHE



**DIV-204 OPTIONAL**  
CROSS PROFILE  
QUERPROFIL  
TRAVESAÑO  
TRAVERSE



HINGED DOOR

# EXCLUSIVE FEATURES OF THE PROJECT

EXKLUSIV FÜR DAS PROJEKT - EXCLUSIVO DEL PROYECTO - PROJET EXCLUSIF

- Use of the exclusive MyMetalglas program for door design. **Glass measurements, profiles and processes with a single click.**
- *Nutzung des exklusiven Programms MyMetalglas für die Türplanung. Glasabmessungen, Profile und Verarbeitungen mit einem Klick.*
- *Utilización del programa exclusivo MyMetalglas para el desarrollo de puertas. Medidas, perfiles y procesos de vidrio con un solo clic.*
- *Utilisation du programme exclusif MyMetalglas pour le développement des portes. Mesures du verre, des profils et usinage en un seul clic.*
- Pre-installed double-sided adhesive. **Straightforward assembly without the use of any type of glue. NO glass cleaning.**
- *Selbstklebend. Sofortige Montage ohne die Verwendung von Klebstoff jeglicher Art. Glasreinigung NICHT MEHR NOTWENDIG.*
- *Bi-adhesivo preinstalada. Montaje inmediato sin el uso de ningún tipo de cola. Eliminación total de limpieza de cristales.*
- *Adhésif double face préinstallé. Montage simple sans l'utilisation de d'aucun type de colle. PAS de nettoyage du verre.*
- Drilling template: cut the profiles as per our specifications and use the drilling template to make error-free holes.
- *Bohrschablone: schneiden Sie die Profile und bohren Sie mit der Schablone ohne Fehlerrisiko.*
- *Plantilla de taladrado: corta los perfiles de nuestra lista y con la plantilla de taladrado sin posibilidad de errores.*
- *Gabarit de perçage: découpez les profilés selon nos spécifications et utilisez le gabarit de perçage pour réaliser des trous sans erreur.*

## FINISHING RANGE

OBERFLÄCHEN-SORTIMENT - GAMA DE ACABADOS - GAMME DE FINITION

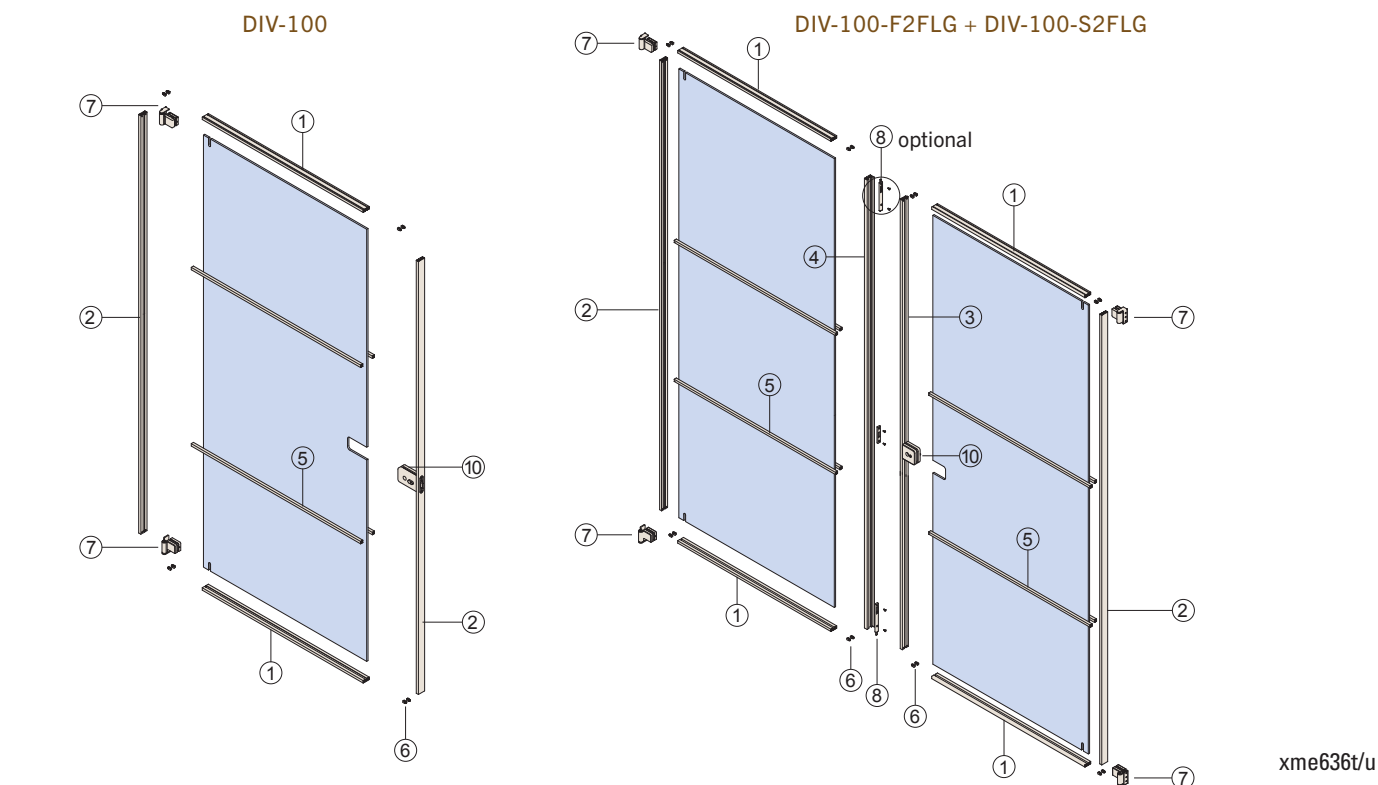


A winning, fast and safe system for aligning and assembling profiles.

Ein optimales, schnelles und sicheres System zur Profilausrichtung und -montage.

Un sistema ganador, rápido y seguro para la alineación y montaje de perfiles.

Un système performant, rapide et sûr pour aligner et assembler les profilés.

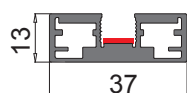


xme636t/u

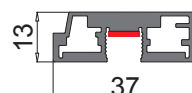
**1**  
**DIV-103**  
HORIZONTAL TOP  
AND BOTTOM PROFILE  
UNTERES UND OBERES  
HORIZONTALES PROFIL  
PERFIL HORIZONTAL  
SUPERIOR E INFERIOR  
PROFIL HORIZONTAL



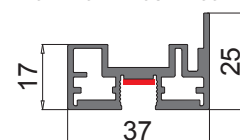
**2**  
**DIV-102**  
VERTICAL PROFILE  
SENKRECHTES PROFIL  
VERTICAL  
PROFIL VERTICAL



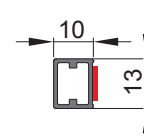
**3**  
**DIV-105**  
VERTICAL PROFILE  
(double hinged door, lock side)  
SENKRECHTES PROFIL  
(2 FLG – Schlossseite)  
PERFIL VERTICAL (puertas batientes  
dobles, lado de la cerradura)  
PROFIL VERTICAL PORTE DOUBLE



**4**  
**DIV-104**  
VERTICAL PROFILE  
(double hinged door, strike plate side)  
SENKRECHTES PROFIL  
(2 FLG – Schließblechseite)  
PERFIL VERTICAL (puertas batientes dobles,  
lado recibidor)  
PROFIL PORTE DOUBLE COTÉ GACHE



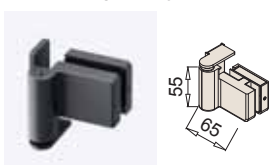
**5**  
**DIV-204 OPTIONAL**  
CROSS PROFILE  
QUERPROFIL  
TRAVESAÑO  
TRAVERSE



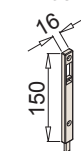
**6**  
**P-F37**  
ASSEMBLY KIT  
MONTAGE-KIT  
KIT DE MONTAJE  
KIT DE MONTAGE



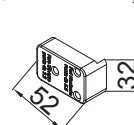
**7**  
**DIV-V742**  
PAIR HINGES  
PAAR BÄNDER  
PAR DE BISAGRAS  
PAIRE DE PAUMELLES



**8**  
**DIV-003**  
LOCKING BOLT  
FESTSTELLER  
TRANCADOR DE PESTILLO  
VERROUILLAGE

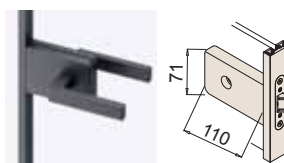


**9**  
**DIV-04**  
DRILLING TEMPLATE  
BOHRSCHABLONE  
PLANTILLA DE TALADRADO  
GABARIT DE PERÇAGE



Pre-installed  
double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face  
préinstallé

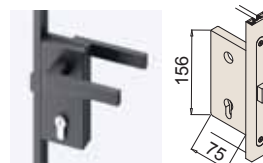
**10**  
**V-740 UV / MV-740 UV**  
COMPACTED LOCK  
KOMPAKTES SCHLOSS  
CERRADURA COMPACTA  
SERRURE COMPACTE



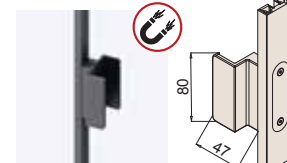
**10**  
**V-740 WC / MV-740 WC**  
COMPACTED LOCK WITH WC THUMB TURN  
KOMPAKTES SCHLOSS MIT WC RIEGELKNOPF  
CERRADURA COMPACTA CON PERILLA PARA WC  
SERRURE COMPACTE A BOUTON



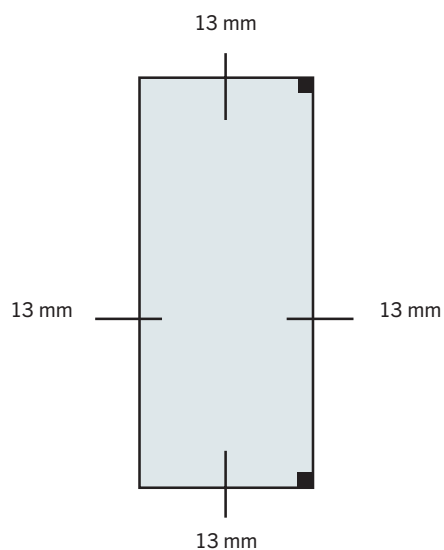
**10**  
**V-741 PZ / MV-741**  
VERTICAL LOCK  
VERTIKALES SCHLOSS  
CERRADURA VERTICAL  
SERRURE VERTICALE



**10**  
**DIV-M101**  
SMALL HANDLE  
KLEINE GRIFFE  
MANILLA COMPACTA  
POIGNÉE AIMANTÉ

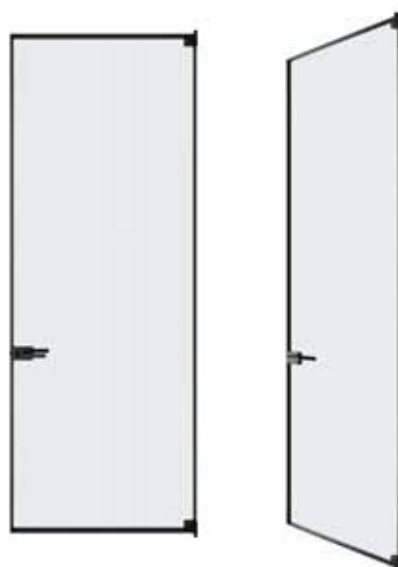


AVAILABLE FIXED PANELS - VERFÜGBARE SEITENTEILEN - FIJOS DISPONIBLES - FIXE DISPONIBLE

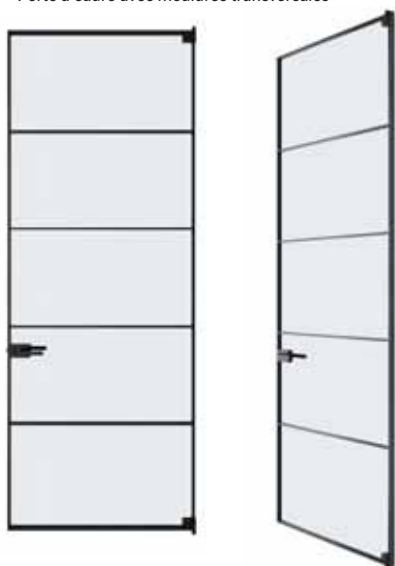


#### DIV-100

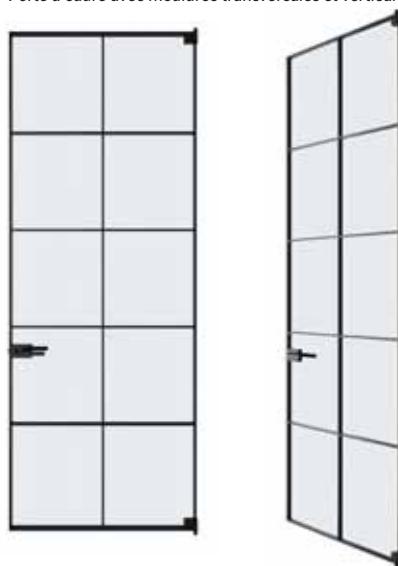
Framed panel - Gerahmte Tür - Puerta enmarcada - Porte à cadre



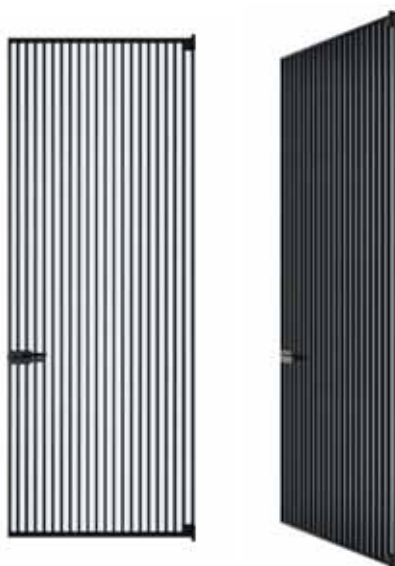
Framed panel with horizontal cross profiles - Gerahmte Tür mit Querleisten - Puerta enmarcada con listones transversales - Porte à cadre avec moulures transversales



Framed panel with horizontal and vertical cross profiles - Gerahmte Tür mit Quer und Vertikalleisten - Puerta enmarcada con listones transversales y verticales - Porte à cadre avec moulures transversales et verticales



Framed panel with vertical cross profiles only - Gerahmte Tür nur mit Vertikalleisten - Puerta enmarcada con listones todos verticales - Porte encadrée avec toutes les moulures verticales



Framed panel with horizontal cross profiles only - Gerahmte Tür nur mit Querleisten - Puerta enmarcada con listones todos transversales - Porte à cadre avec toutes les moulures







## FINISHES - OBERFLÄCHEN - ACABADOS - FINITIONS

| AN | NO | BI | BC | BS |
|----|----|----|----|----|
|    |    |    |    |    |





#### DIV-030-740

FRAMED HINGED DOOR COMPLETE SET

KOMPLETT-SET GERAHMTE DREHTÜR

SET COMPLETO DE PUERTA BATIENTE ENMARCADA

ENSEMBLE COMPLET PORTE BATTANTE PLUS CADRE

#### COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

##### DIV-100

PANEL - TÜR - PUERTA - PORTE

##### V-740

HORIZONTAL COMPACTED LOCK

HORIZONTALES KOMPAKTES SCHLOSS

CERRADURA HORIZONTAL COMPACTA

SERRURE HORIZONTALE

HANDLE - GRIFF - MANILLA - POIGNEE

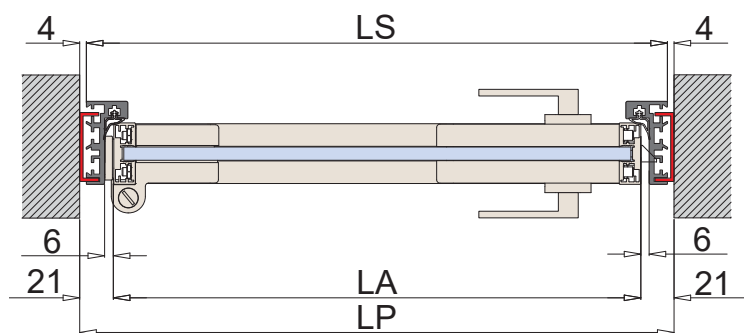
##### P-030

DOOR JAMB - ZARGE - JAMBA DE PUERTA -

ENCADREMENT

##### NO + BC

FINISHING - OBERFLÄCHE - ACABADO - FINITION



xme636f





#### DIV-030-2FLG-740

DOUBLE FRAMED HINGED DOOR COMPLETE SET  
 KOMPLETT-SET 2 FLÜGELIGE GERAHMTE DREHTÜR  
 SET COMPLETO DE DOBLE PUERTA BATIENTE ENMARCADAS  
 ENSEMBLE COMPLET DOUBLE PORTE BATTANTE PLUS CADRE

#### NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

#### COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

##### DIV-100-S2FLG

HINGED ACTIVE DOOR  
 GEHFLÜGEL  
 PUERTA BATIENTE ACTIVA  
 PORTE AVEC PAUMELLES  
 FONCTIONNELLE

##### DIV-100-F2FLG

HINGED INACTIVE DOOR  
 STANDFLÜGEL  
 PUERTA BATIENTE INACTIVA  
 PORTE AVEC PAUMELLES  
 INACTIVE

##### V-740

HORIZONTAL COMPACTED LOCK  
 HORIZONTALES KOMPAKTES SCHLOSS - CERRADURA HORIZONTAL  
 COMPACTA - SERRURE HORIZONTALE COMPACTE

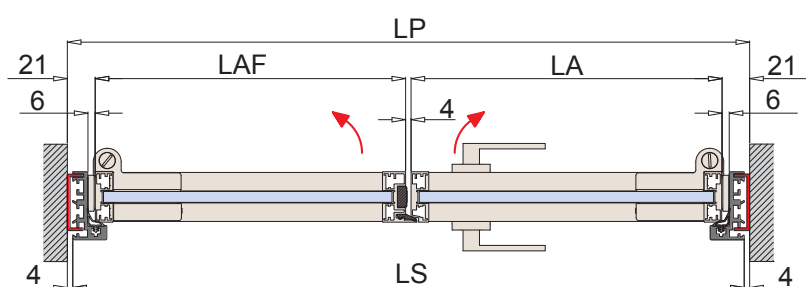
HANDLE - GRIFF - MANILLA - POIGNEE

##### P-030

DOOR JAMB - ZARGE - JAMBA DE PUERTA - ENCADREMENT

##### DIV-204 (optional)

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE







**DIV-300-740**

FRAMED HINGED DOOR COMPLETE SET  
 KOMPLETT-SET GERAHMTE DREHTÜR  
 SET COMPLETO DE PUERTA BATIENTE ENMARCADA  
 ENSEMBLE COMPLET PORTE BATTANTE PLUS CADRE

**BS**

FINISHING - OBERFLÄCHE - ACABADO - FINITION

**COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:****DIV-100**

PANEL - TÜR - PUERTA - PORTE

**DIV-204 (optional)**

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE

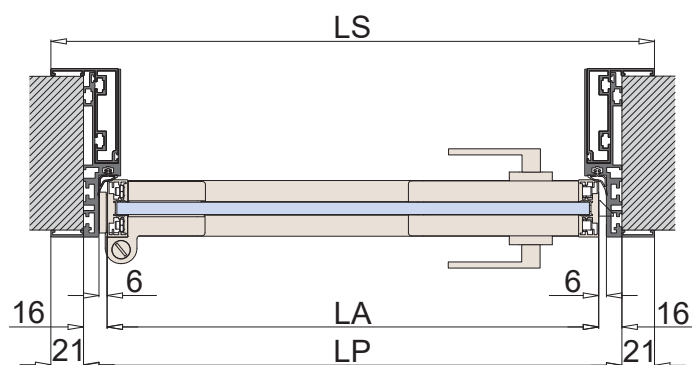
**V-740**

HORIZONTAL COMPACTED LOCK  
 HORIZONTALES KOMPAKTES SCHLOSS  
 CERRADURA CENTRAL COMPACTA  
 SERRURE HORIZONTALE COMPACTE

HANDLE - GRIFF - MANILLA - POIGNEE

**TP-300**

DOOR JAMB - ZARGE - JAMBA DE PUERTA - ENCADREMENT



xme636d

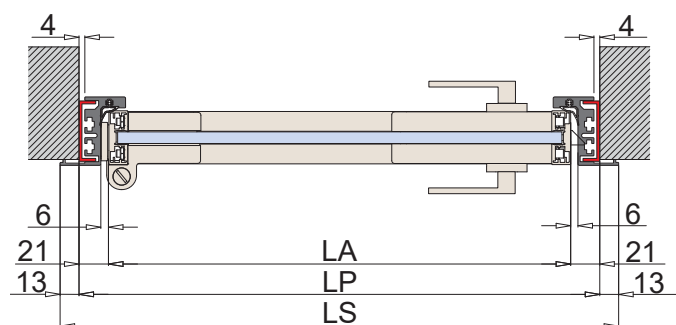


#### DIV-040-740

FRAMED HINGED DOOR COMPLETE SET  
 KOMPLETT-SET GERAHMTE DREHTÜR  
 SET COMPLETO DE PUERTAS BATIENTES ENMARCADAS  
 ENSEMBLE COMPLET PORTE BATTANTE PLUS CADRE

#### AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION



xme636e

#### COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

##### DIV-100

PANEL - TÜR - PUERTA - PORTE

##### DIV-204 (optional)

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE

##### V-740

HORIZONTAL COMPACTED LOCK  
 HORIZONTAL KOMPAKTES SCHLOSS  
 CERRADURA CENTRAL COMPACTA  
 SERRURE HORIZONTALE COMPACTE

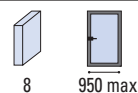
HANDLE - GRIFF - MANILLA - POIGNEE

##### P-040

DOOR JAMB - ZARGE - JAMBA DE PUERTA - ENCADREMENT

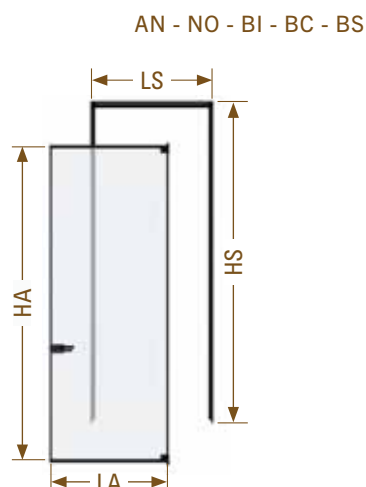
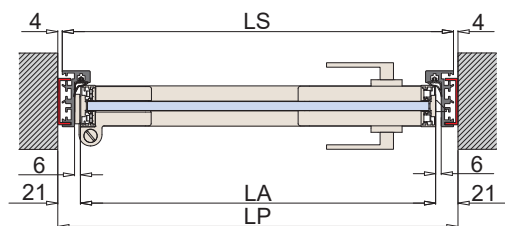
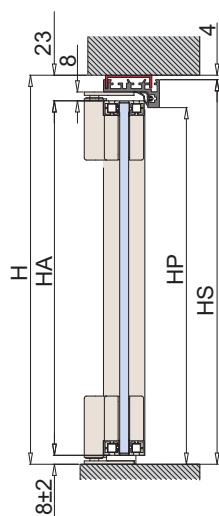


HINGED DOOR + DOOR JAMBS  
DREHTÜR + ZARGEN - PUERTA BATIENTE + JAMBA DE PUERTA - PORTE + ENCADREMENT



DIV-030

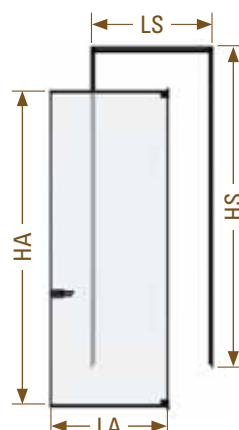
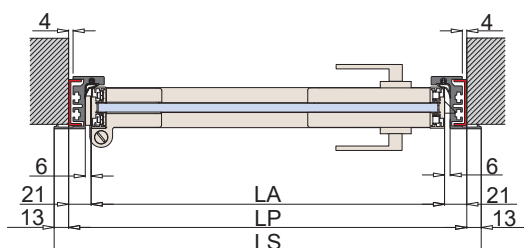
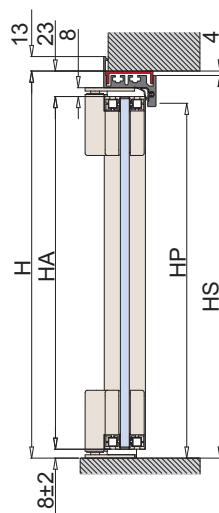
Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 54



xme636f

DIV-040

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 54

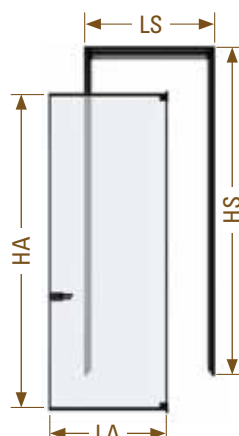
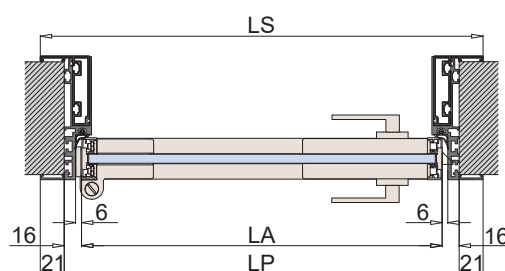
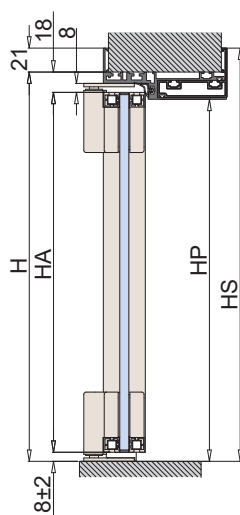


AN - NO

xme636e

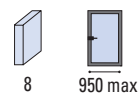
DIV-300

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 55



AN - NO - BI - BC - BS

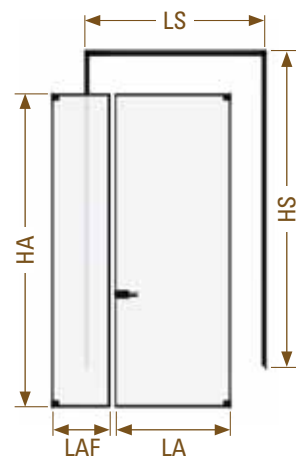
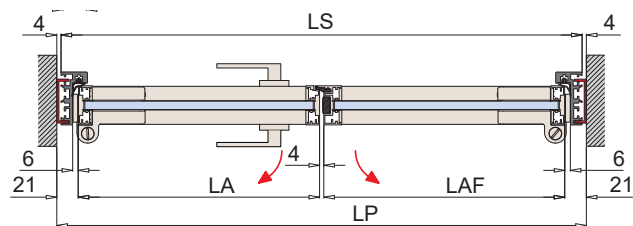
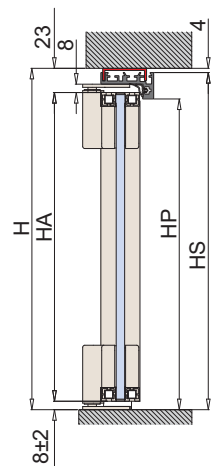
xme636d



DIV-030 2FLG

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 57

AN - NO - BI - BC - BS

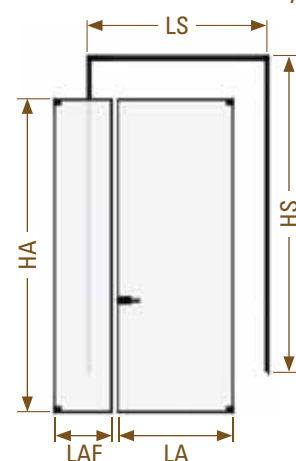
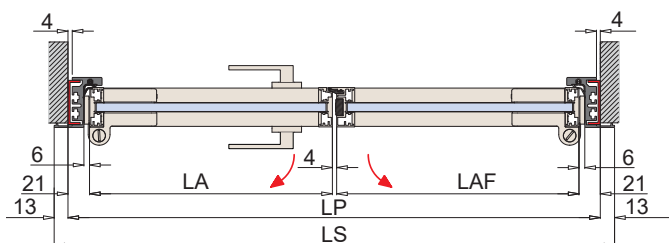
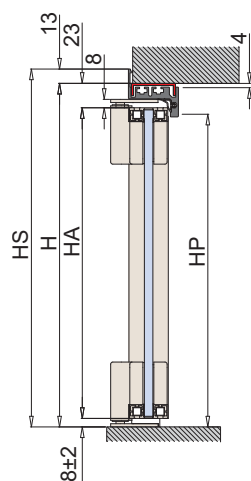


xme636r

DIV-040 2FLG

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 57

AN - NO

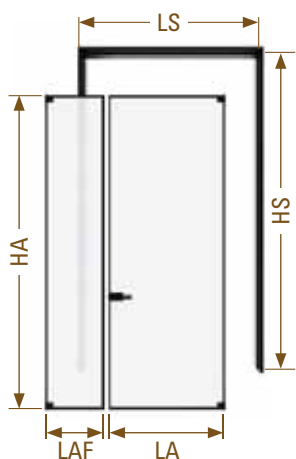
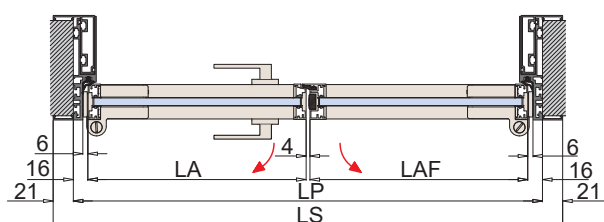
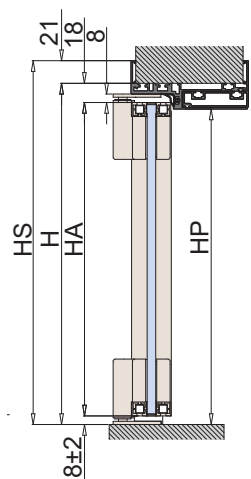


xme636q

DIV-300 2FLG

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 58

AN - NO - BI - BC - BS



xme636p







# FRAMED HINGED DOOR + PARTITION

## GERAHMTE DREHTÜR + TRENNWAND PUERTA ENMARCADA + PARED PORTE À CADRE + PAROI

The idea behind framed hinged door + partition is to mix and propose different styles, also from different eras, in a new form, using the most modern construction techniques.

Sliding or hinged doors can be easily integrated into fixed walls and can enhance the design of any room.

*Die Idee hinter gerahmte Drehtür + Trennwand ist es, verschiedene Stile, auch aus verschiedenen Epochen, in einer neuen Form unter Verwendung modernster Konstruktionstechniken zu mischen und vorzuschlagen. Schiebe- oder Drehtüren harmonisieren perfekt mit festen Wänden und können jeden Raum gestalterisch aufwerten.*

*La idea detrás de puerta enmarcada + pared es mezclar y proponer diferentes estilos, también de diferentes épocas, en una nueva forma, utilizando las técnicas constructivas más modernas. Las puertas correderas o batientes se pueden integrar fácilmente en paredes fijas y pueden realzar el diseño de cualquier estancia.*

*L'idée de porte à cadre + paroi est de mélanger et de proposer différents styles, également de différentes époques, sous une nouvelle forme, en utilisant les techniques de construction les plus modernes. Les portes coulissantes ou battantes peuvent être facilement intégrées dans des murs fixes et peuvent améliorer le design de n'importe quelle pièce.*

# **PARTITION WITH FRAMED HINGED DOOR** *TRENNWAND MIT GERAHMTER DREHTÜR* *PARED CON PUERTA ENMARCADA* *PAROI AVEC PORTE À CADRE*

WALL2-D100-741

FRAMED HINGED DOOR COMPLETE SET  
*KOMPLETT-SET GERAHMTE DREHTÜR*  
*SET COMPLETO DE PUERTAS BATIENTES ENMARCADAS*  
*ENSEMBLE COMPLET PORTE À CADRE PLUS PAUMELLES*

NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

DIV-100

PANEL - TÜR - PUERTA - PORTE

DIV-204 (optional)

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE

V-741

VERTICAL LOCK  
*VERTIKALES SCHLOSS - CERRADURA VERTICAL - SERRURE VERTICALE*

HANDLE - GRIFF - MANIGRIFF - MANILLA - POIGNEE

TP-150

DOOR JAMB - ZARGE - JAMBA DE PUERTA - ENCADREMENT

DIV-050+DIV-052

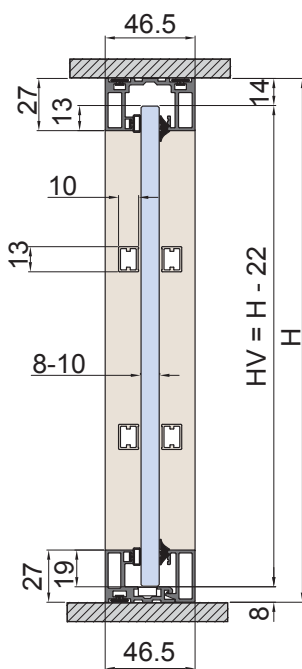
CLIP-ON PROFILE FOR FIXED PANEL  
*KLIPSPROFIL FÜR FESTVERGLASUNG*  
*PERFIL DE CLIP PARA VIDRIOS FIJOS*  
*PROFIL A CLIPSEUR POUR PANNEAU FIXE*

DIV-208

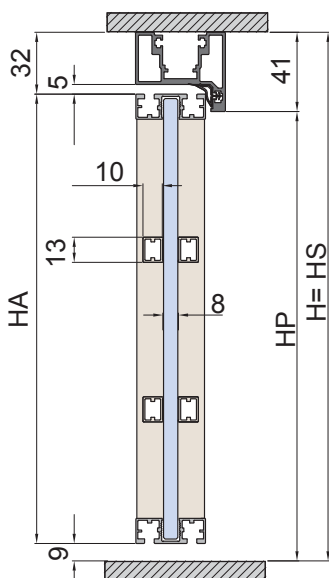
"H" PROFILE GLASS-GLASS  
*"H" PROFIL GLAS-GLAS*  
*PERFIL "H" VIDRIO - VIDRIO*  
*"H" PROFIL VERRE VERRE*

PARTITION WALL  
*TRENNWAND*  
*PAREDES DIVISORIAS*  
*PROFIL DE CLOISON FIXE*

DOOR  
*TÜR*  
*PUERTA*  
*PROFIL DE PORTE*



HV = H - 22



HA = H - 41

xme658c

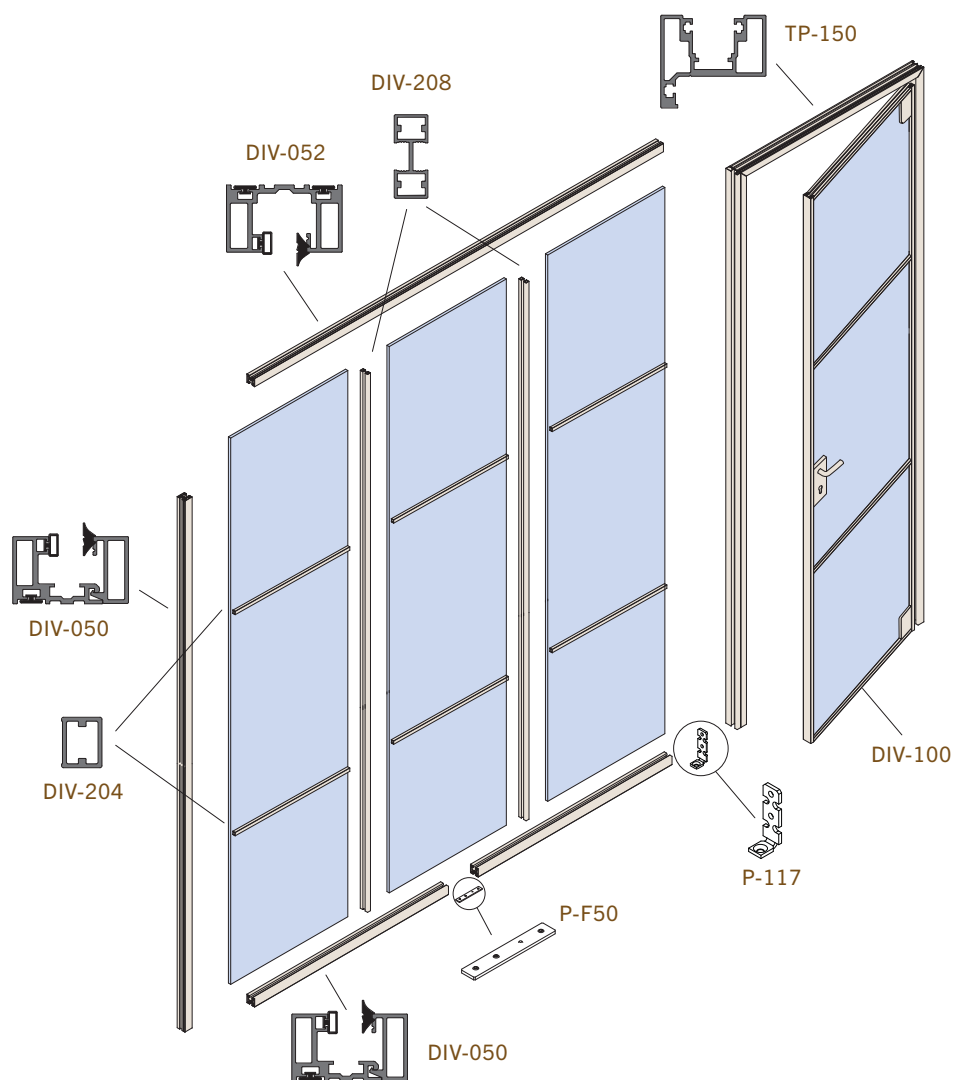




## FRAMED HINGED + PARTITION

FRAMED HINGED + PARTITION





xme658bc



## Technical pages

Technische Seiten

Páginas Técnicas

Pages Techniques ► 60

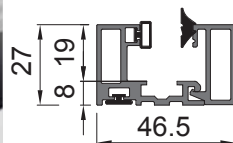
### DIV-050

Clip-on profile for fixed panel

Klipsprofil für Festverglasung

Perfil de clip para vidrios fijos

Profil a clipser pour panneau fixe



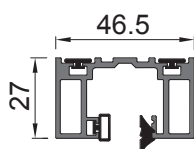
### DIV-052

Top "U" channel

Oberes "U" Profil

Perfil superior

Profil en U plafond



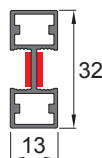
### DIV-208

"H" profile Glass-Glass

"H" Profil Glas-Glas

Perfil "h" vidrio - vidrio

"H" profil verre verre





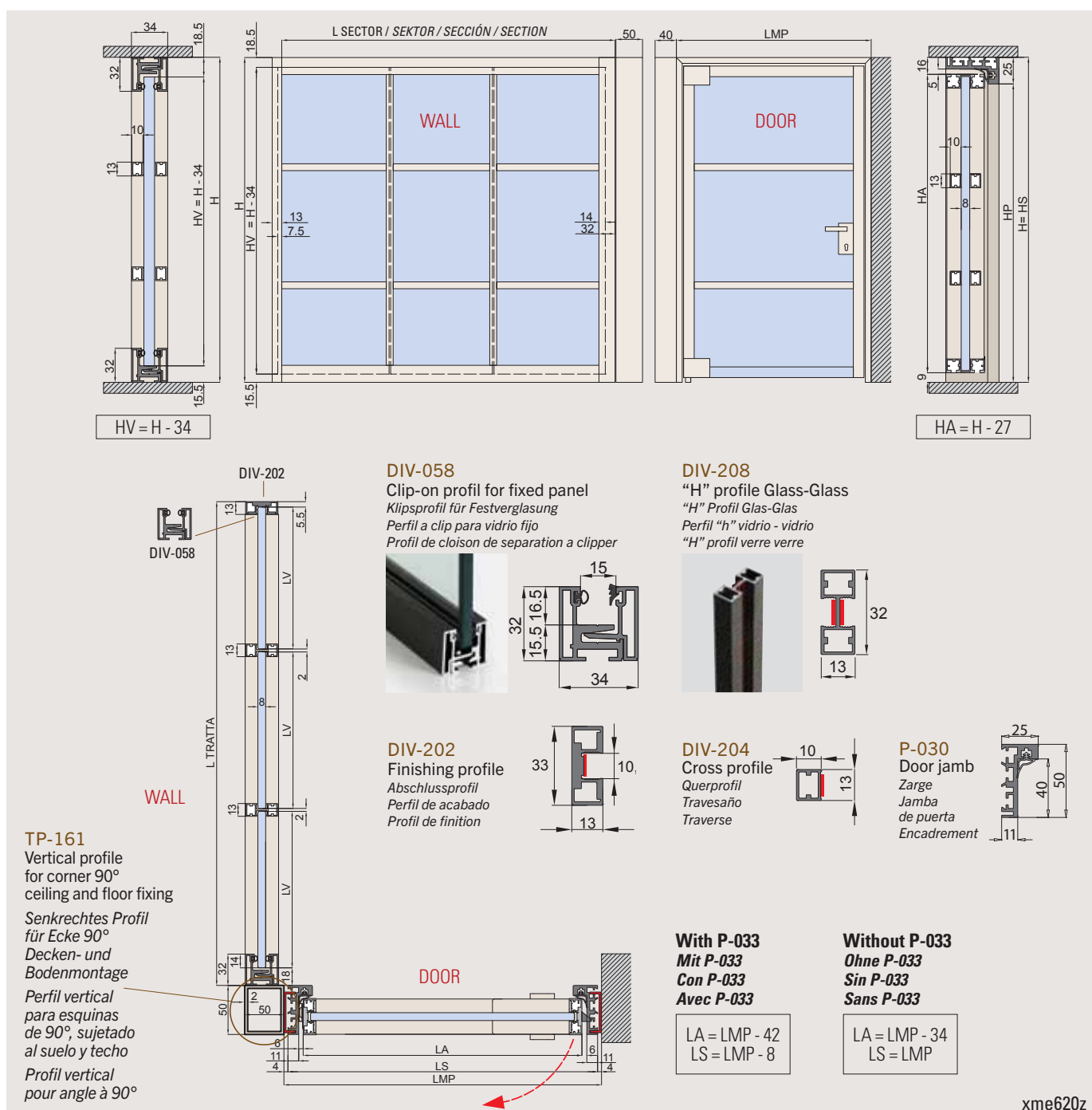
# EXAMPLE OF APPLICATION FOR CLOSING THE STAIRWELL

ANWENDUNGSBEISPIEL ZUM SCHLIESSEN DES TREPPENHAUSES - EXEMPLE DE APLICACION PARE CERRAMIENTO DE LA ESCALERA - EXEMPLE DE FERMETURE D'UNE CAGE D'ESCALIER



## DIV-100

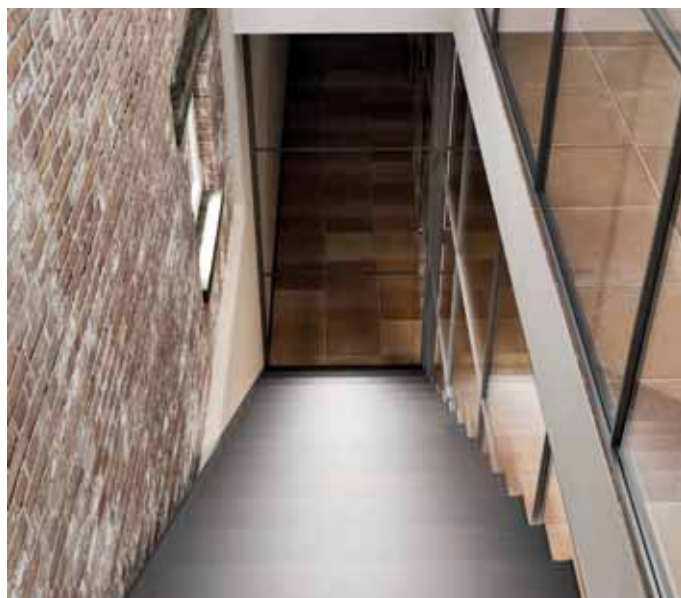
Framed panel set max 950 x 2980 mm  
(lock not included)  
*Gerahmte Drehtür-Set max 950 x 2980 mm  
(Schloss nicht enthalten)*  
Set de puerta enmarcada, max 950 x 2980 mm  
(cerradura no incluida)  
Kit d'aménagement porte à cadre 950 x 2980 mm  
(max serrure non inclus)



xme620z



HINGED DOOR + PARTITION



HINGED DOOR + PARTITION

# PARTITION WITH FRAMED SLIDING DOOR

TRENNWAND MIT GERAHMTER SCHIEBETÜR  
 PARED CON SISTEMA DESLIZANTE ENMARCADO  
 PAROI AVEC SYSTÈME COULISSANT À CADRE

WALL-D5603-S1

COMPLETE SYSTEM PARTITION WITH SLIDING DOOR  
 KOMPLETTES SYSTEM TRENNWAND MIT GERAHMTE SCHIEBETÜR  
 SISTEMA COMPLETO DE PAREDES DIVISORIAS CON SISTEMAS DESLIZANTES,  
 TODO ENMARCADO  
 SYSTEME COMPLET DE CLOISON AVEC PORTE COULISSANTE À CADRE

BI

FINISHING - OBERFLÄCHE - ACABADO - FINITION

COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:

V-5600 TRACK PROFILE + DIV-205 PROFILE FOR FIXED PANEL  
 + ACCESSORY SET

LAUFSCIENE + PROFIL FÜR FESTES GLASSES + ZUBEHÖR SET  
 V-5600 RIEL DE SISTEMA + DIV-205 PERFIL PARA VIDRIO FIJO + SET DE ACCESORIOS  
 PROFIL DE RAIL V-5600 + PROFIL DIV-205 POUR PANNEAU FIXE + KIT D'ACCESSOIRES

DIV

FRAMED DOOR - GERAHMTE TÜR - PUERTA ENMARCADA - PORTE À CADRE

DIV-058

CLIP-ON PROFILE FOR FIXED PANEL  
 KLIPSPROFIL FÜR FESTVERGLASUNG  
 PERFIL DE CLIP PARA VIDRIOS FIJOS  
 PROFIL A CLIPSER POUR PANNEAU FIXE

DIV-208

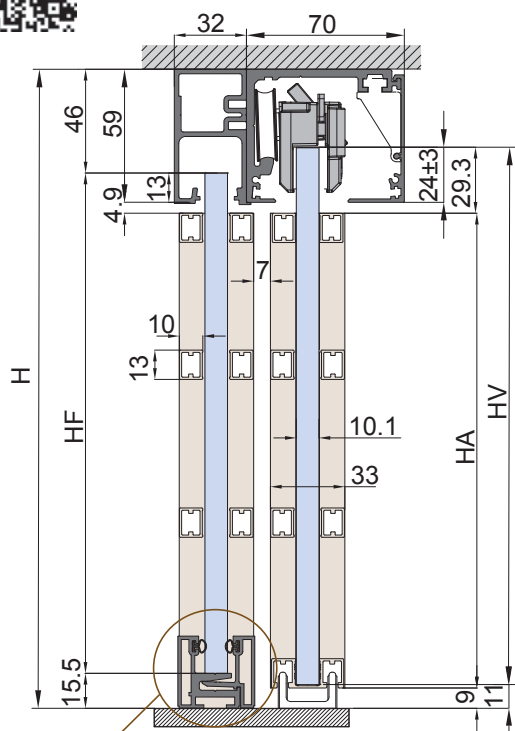
"H" PROFILE GLASS-GLASS  
 "H" PROFIL GLAS-GLAS - PERFIL "H" VIDRIO - VIDRIO  
 "H" PROFIL VERRE VERRE

DIV-202

FINISHING PROFILE  
 ABSCHLUSSPROFIL - PERFIL DE ACABADO - PROFIL DE FINITION

DIV-204

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE



DIV-058

HV = H - 46  
 HF = H - 61.5

xme620ef



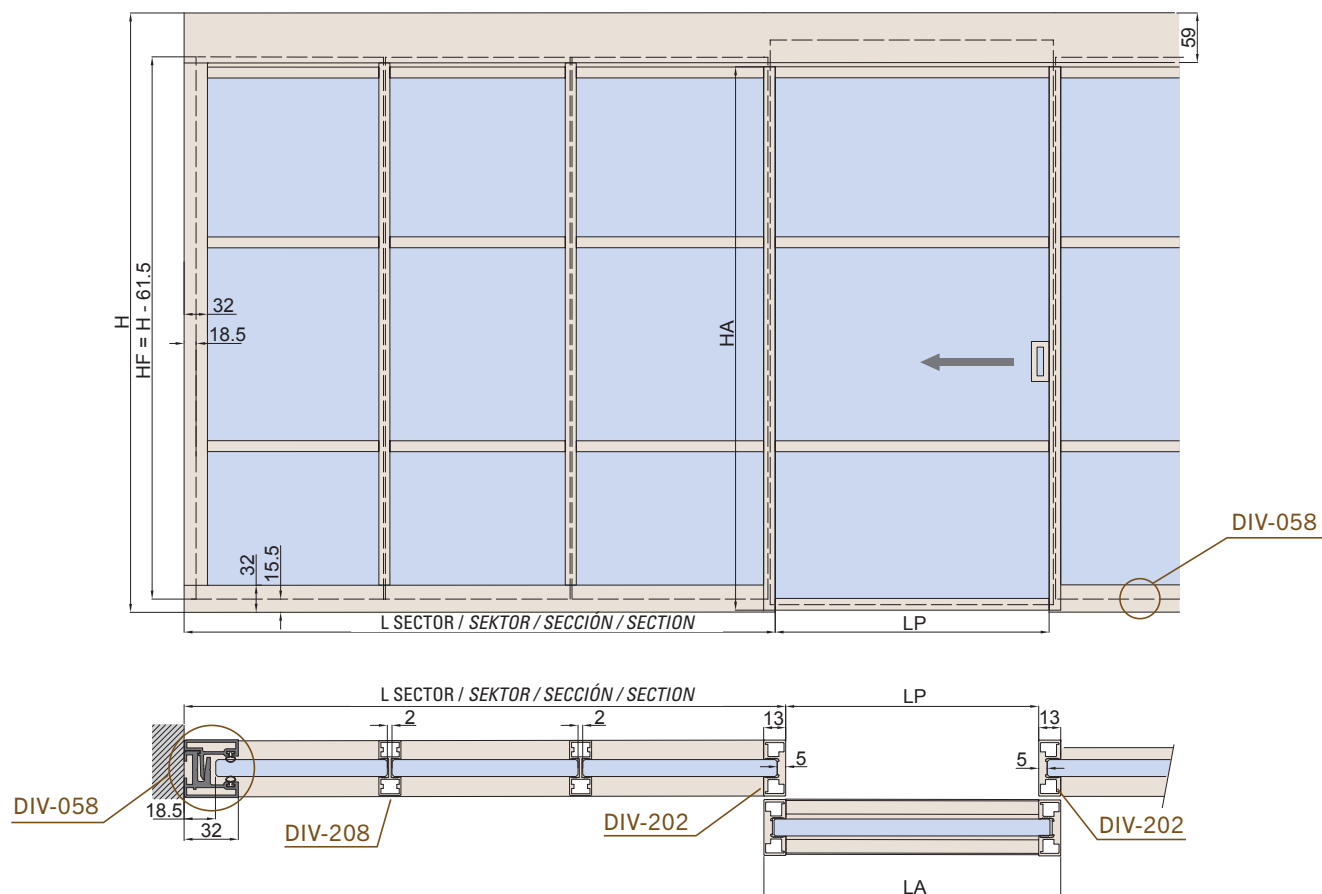




## PARTITION WITH FRAMED SLIDING DOOR

TRENNWAND MIT GERAHMTE SCHIEBETÜR - PARED CON SISTEMA DESLIZANTE ENMARCADO - PAROI AVEC SYSTÈME COLLISANT À CADRE

FRAMED HINGED + PARTITION





## Technical pages

Technische Seiten

Páginas Técnicas

Pages Techniques ► 68

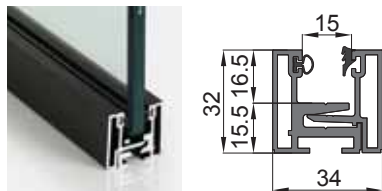
### DIV-058

Clip-on profile for fixed panel

Klipsprofil für Festverglasung

Perfil de clip para vidrios fijos

Profil a clipser pour panneau fixe



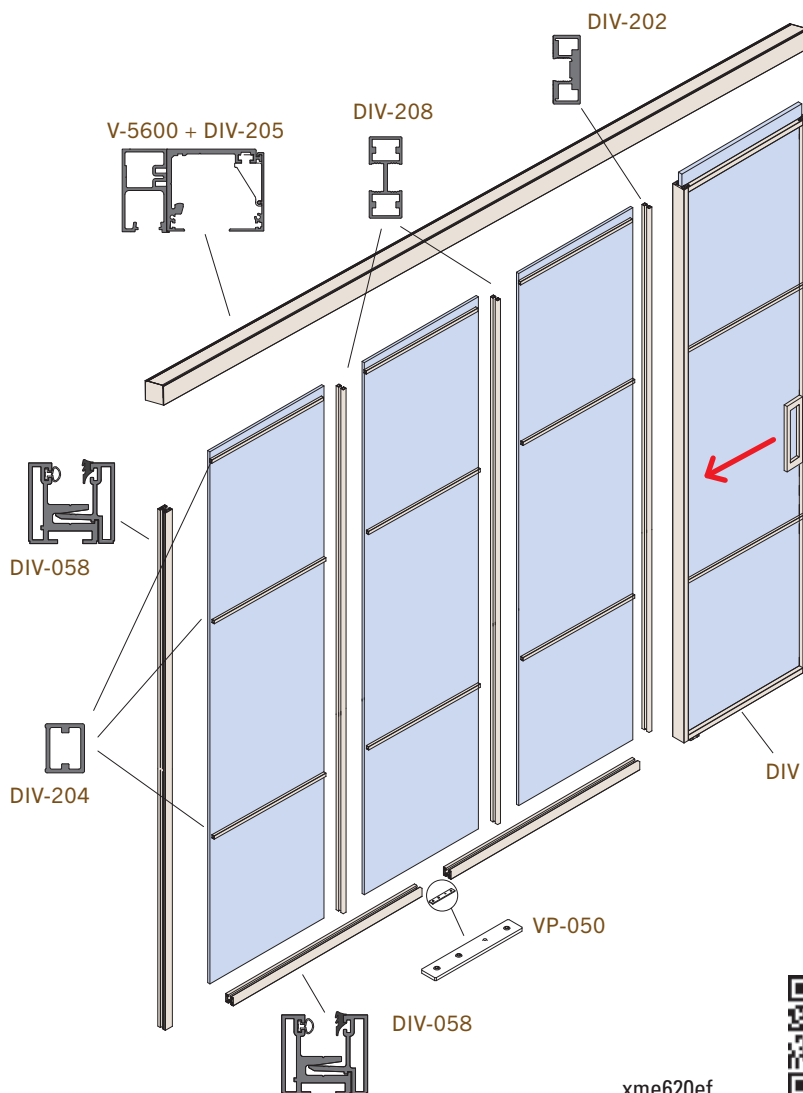
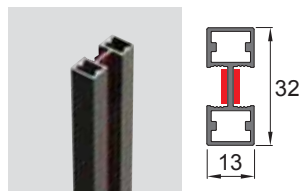
### DIV-208

"H" profile Glass-Glass

"H" Profil Glas-Glas

Perfil "H" vidrio - vidrio

"H" profil verre verre



xme620ef



HINGED DOOR + PARTITION



HINGED DOOR + PARTITION





**PARTITION WITH SLIDING INVISIBLE**  
**TRENNWAND MIT INVISIBLE SCHIEBESYSTEM**  
**PAREDES DIVISORIAS CON CORREDERA INVISIBLE**  
**PAROI AVEC SYSTÈME COULISSANT INVISIBLE**

**WALL-D7603-S1**

COMPLETE INVISIBLE SYSTEM WITH FIXED GLASS FOR CEILING INSTALLATION  
 KOMPLETT UNSICHTBARES SYSTEM MIT FESTEM GLAS FÜR DECKENMONTAGE  
 SISTEMA INVISIBLE COMPLETO CON VIDRIO FIJO PARA INSTALACION A FALSO TECHO  
 SYSTÈME INVISIBLE COMPLET AVEC VERRE FIXE POUR INSTALLATION AU PLAFOND

**NO**

FINISHING - OBERFLÄCHE - ACABADO - FINITION

**COMPONENTS - EINZELTEILE - COMPONENTES - COMPONENTS:**

**V-7600 TRACK PROFILE + DIV-205 PROFILE FOR FIXED PANEL + ACCESSORY SET**

LAUFSCHIENE + PROFIL FÜR FESTES GLASSES + ZUBEHÖR SET  
 RIEL DE SISTEMA + DIV-205 PERFIL PARA VIDRIO FIJO + SET DE ACCESORIOS  
 SYSTÈME INVISIBLE COMPLET AVEC VERRE FIXE POUR INSTALLATION AU PLAFOND

**DIV**

FRAMED DOOR

GERAHMTE TÜR - PUERTA ENMARCADA - PORTE À CADRE

**DIV-058**

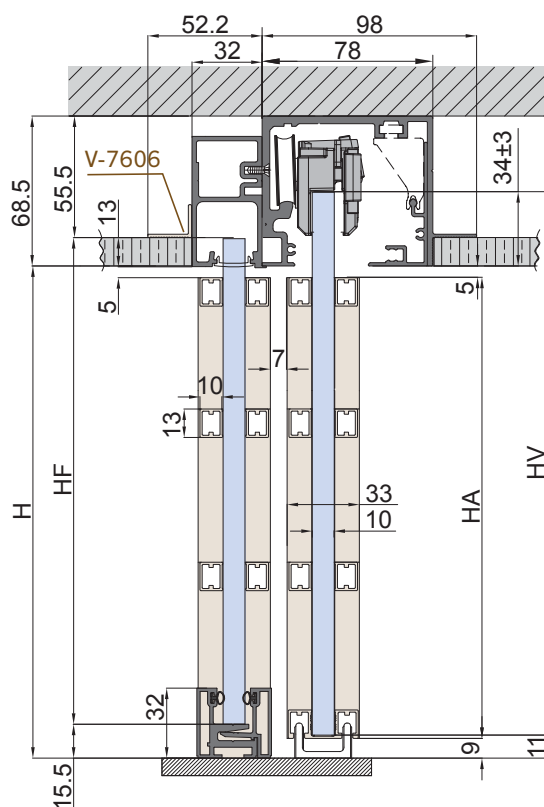
CLIP-ON PROFILE FOR FIXED PANEL

KLIPSPROFIL FÜR FESTVERGLASUNG  
 PERFIL DE CLIP PARA VIDRIOS FIJOS  
 PROFIL A CLIPSER POUR PANNEAU FIXE

**DIV-202**

FINISHING PROFILE

ABSCHLUSSPROFIL - PERFIL DE ACABADO - PROFIL DE FINITION



xme620gh

35





# SLIDING COLLECTION

A defined line, identical on the 4 sides, determines the perimeter of the light and of every reflection.  
A clean and defined vision... FRAMED SLIDING DOORS.

*Eine klar definierte Linie, die auf allen vier Seiten identisch ist, um den Umfang des Lichts und jeder Reflexion zu bestimmen. Eine klare und reine Vision... GERAHMTE SCHIEBETÜREN.*

*Una línea definida, idéntica en los 4 lados, para determinar el perímetro de la luz y de cada reflejo. Una visión definida y pura... PUERTAS DESLIZANTE ENMARCADAS.*

*Une ligne définie, identique sur les 4 côtés, pour établir le périmètre de lumière et de chaque reflet. Une vision élaboré et pure... PORTES COULISSANT À CADRE.*





#### DIV

PANEL - TÜR - PUERTA - PORTE

#### DIV-204

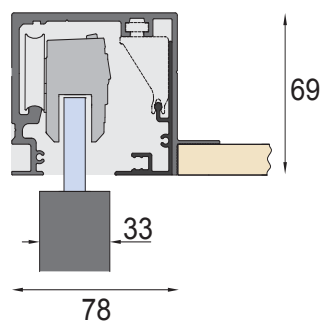
CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

#### BI

FINISHING - OBERFLÄCHE - ACABADO  
- FINITION

#### DIV-7600 Ri-EVOLUTION

INVISIBLE SYSTEM FOR SUSPENDED  
CEILING  
SYSTEM FÜR ABGEHÄNGTE DECKE  
SISTEMA INVISIBLE EMPOTRADO EN EL TECHO  
SYSTEME INVISIBLE ENCASTRE  
DANS LE PLAFOND



## SLIDING COLLECTION

VERSIONS - VERSIONEN - VERSIONES - VERSIONS



STRUCTURE in extruded aluminium with double-sided adhesive

GLASS for 10 mm (tempered) or 10.38 mm (laminated)

CROSS PROFILE in extruded aluminium with double-sided adhesive

STRUKTUR stranggepresstes Aluminium, selbstklebend

GLAS geeignet für 10 mm ESG oder 10,38 mm VSG

QUERPROFIL stranggepresstes Aluminium, selbstklebend

ESTRUCTURA aluminio estruido con bi-adhesivo

VIDRIO preparado para 10 mm templado o 10.38 mm laminado

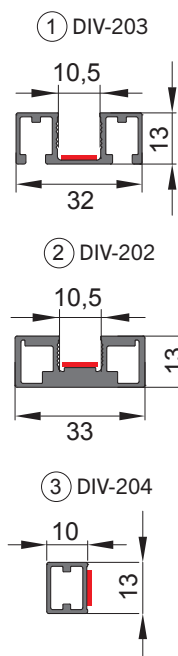
TRAVESAÑO aluminio estruido con bi-adhesivo

STRUCTURE en aluminium extrudé avec bande adhésive double face

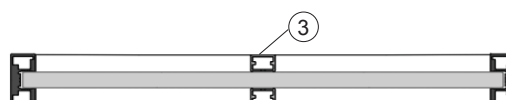
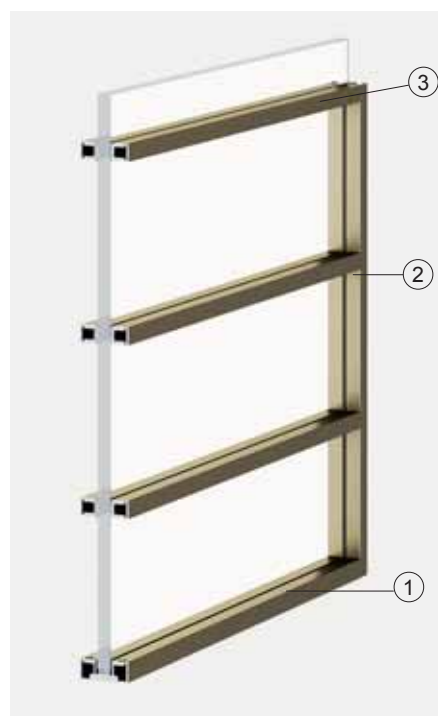
Pour verre trempé de 10 mm ou feuilleté de 10,38 mm

TRAVERSES en aluminium extrudé avec ruban adhésif double face

PROFILE DIMENSION - PROFILGRÖSSE - DIMENSIONES DE PERFILES - DIMENSION DES PROFILS



Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé



SLIDING DOORS

39

SLIDING DOORS

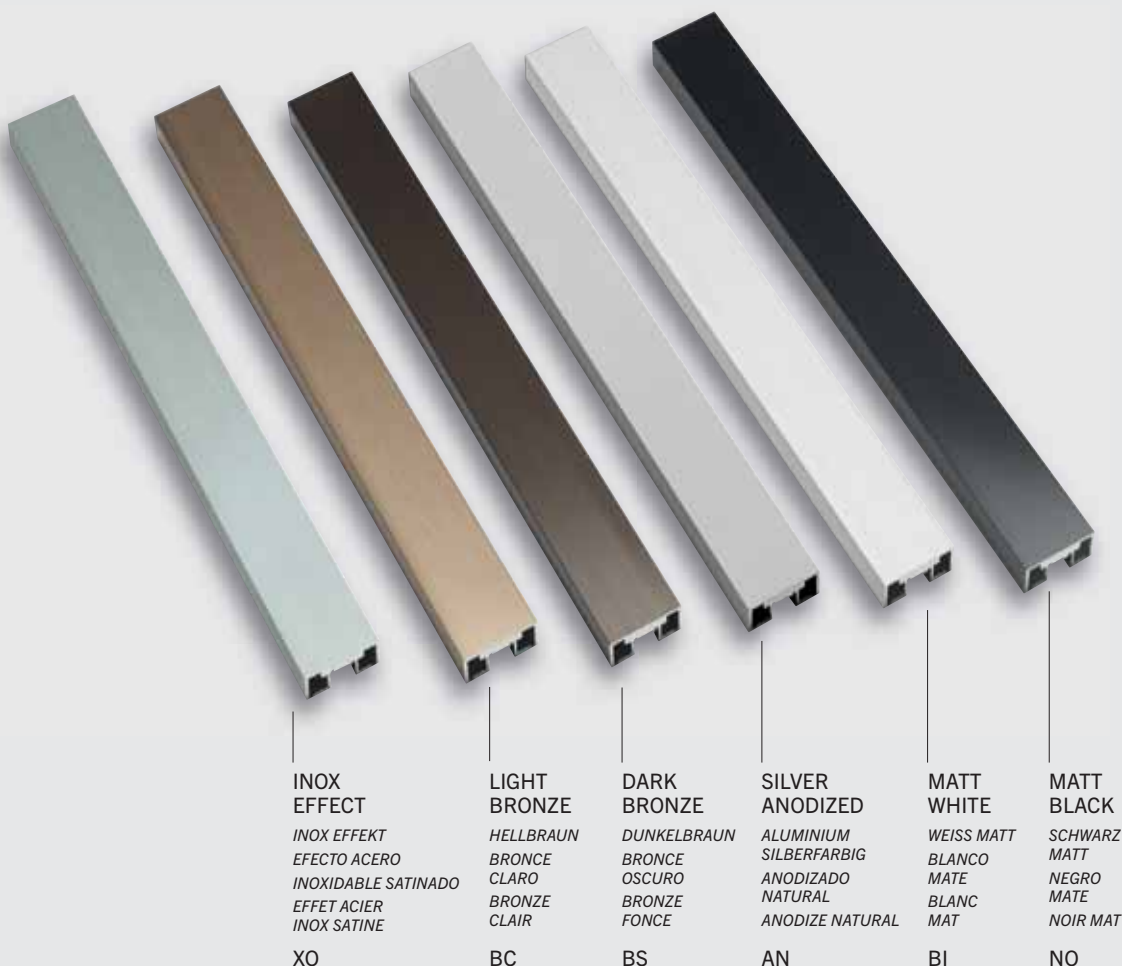
# EXCLUSIVE FEATURES OF THE PROJECT

## EXKLUSIV FÜR DAS PROJEKT - EXCLUSIVO DEL PROYECTO - PROJET EXCLUSIF

- Use of the exclusive MyMetalglas program for door design. **Glass measurements, profiles and processes with a single click.**
- Pre-installed double-sided adhesive. **Straightforward assembly without the use of any type of glue. NO glass cleaning.**
- Drilling template: cut the profiles as per our specifications and use the drilling template to make error-free holes.
- Nutzung des exklusiven Programms MyMetalglas für die Türplanung. **Glasabmessungen, Profile und Verarbeitungen mit einem Klick.**
- Selbstklebend. Sofortige Montage ohne die Verwendung von Klebstoff jeglicher Art. **Glasreinigung NICHT MEHR NOTWENDIG.**
- Bohrschablone: schneiden Sie die Profile und bohren Sie mit der Schablone ohne Fehlerrisiko.
- Utilización del programa exclusivo MyMetalglas para el desarrollo de puertas. **Medidas, perfiles y procesos de vidrio con un solo clic.**
- Bi-adhesivo preinstalada. **Montaje inmediato sin el uso de ningún tipo de cola. Eliminación total de limpieza de cristales.**
- Plantilla de taladrado: corta los perfiles de nuestra lista y con la plantilla de taladrado sin posibilidad de errores.
- Utilisation du programme exclusif MyMetalglas pour le développement des portes. **Mesures du verre, des profils et usinage en un seul clic.**
- Adhésif double face préinstallé. **Montage simple sans l'utilisation de d'aucun type de colle. PAS de nettoyage du verre.**
- Gabarit de perçage: découpez les profilés selon nos spécifications et utilisez le gabarit de perçage pour réaliser des trous sans erreur.

## FINISHING RANGE

### OBERFLÄCHEN-SORTIMENT - GAMA DE ACABADOS - GAMME DE FINITION





A winning, fast and safe system for aligning and assembling profiles.

Ein optimales, schnelles und sicheres System zur Profilausrichtung und -montage.

Un sistema ganador, rápido y seguro para la alineación y montaje de perfiles.

Un système performant, rapide et sûr pour aligner et assembler les profilés.

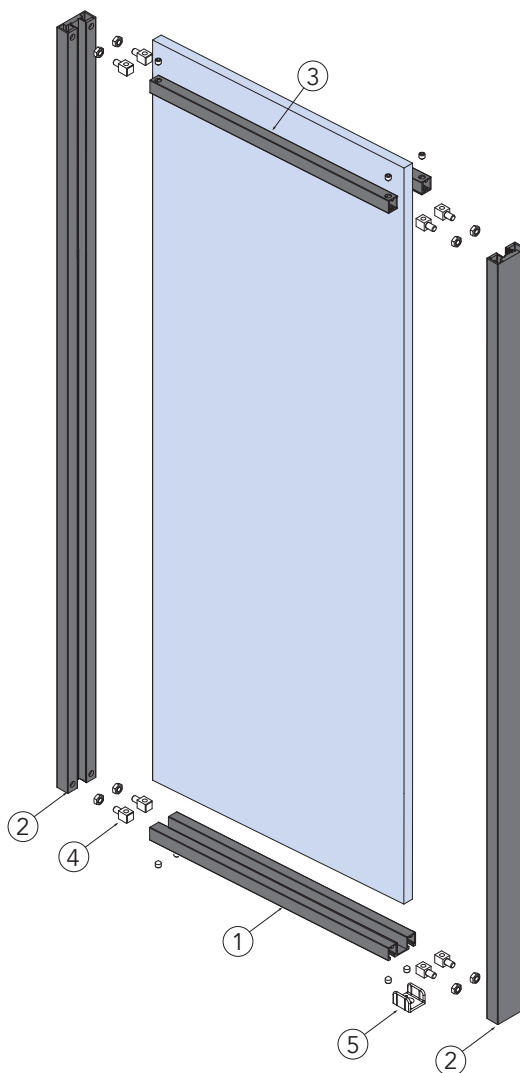
## PANEL SET

### DIV-995

995 x 2980 mm

### DIV-1495

1495 x 2980 mm

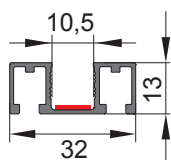


#### ① Horizontal bottom profile DIV-203

Unterer Horizontalprofil DIV-203

Transversal inferior DIV-203

Traverse inférieure DIV-203

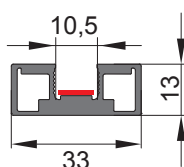


#### ② Vertical profile DIV-202

Vertikalprofil DIV-202

Vertical DIV-202

Profil vertical DIV-202

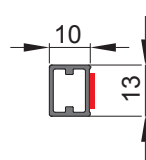


#### ③ Cross profile DIV-204

Querprofil DIV-204

Travesaño DIV-204

Traverse DIV-204

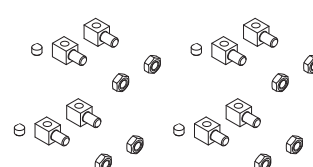


#### ④ Assembly kit P-F37

Montage-Kit P-F37

Kit de montaje P-F37

Kit de montage P-F37



#### ⑤ Door guide DIV-012

Bodenführung DIV-012

Guía de puerta DIV-012

Guide de la porte DIV-012

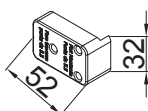


#### ⑥ DRILLING TEMPLATE DIV-01

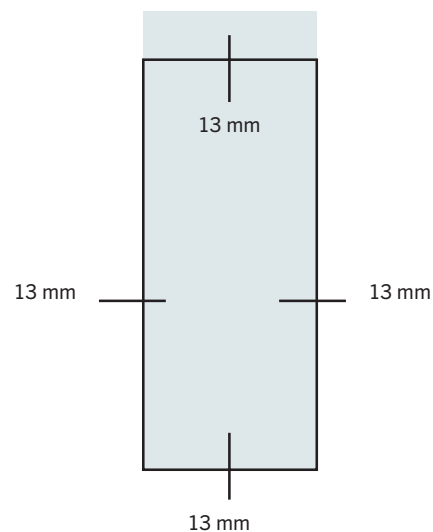
Bohrschablone DIV-01

Plantilla de perforado DIV-01

Gabarit de perçage DIV-01

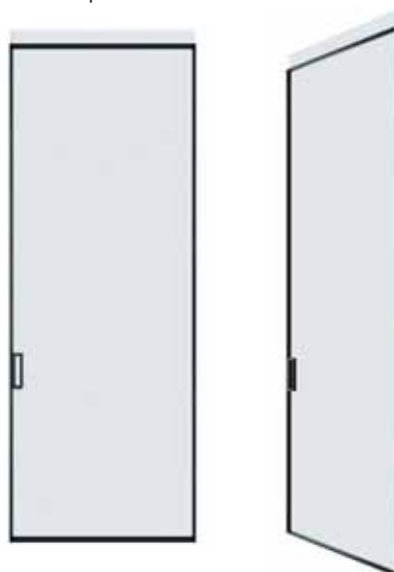


Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé

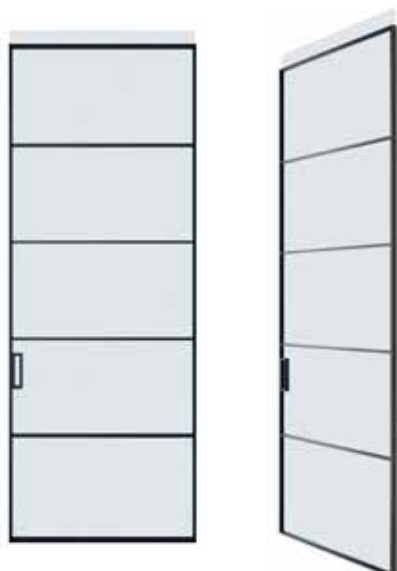


#### DIV

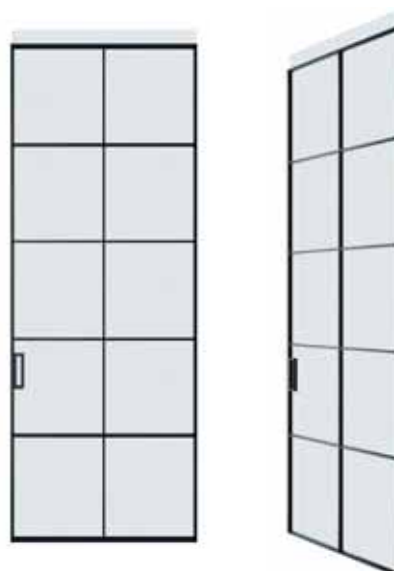
Framed panel - Gerahmte Tür - Puerta enmarcada - Porte à cadre



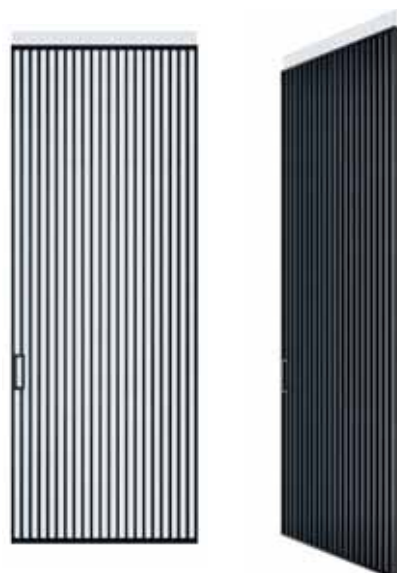
Framed panel with horizontal cross profiles - Gerahmte Tür mit Querleisten - Puerta enmarcada con listones transversales - Porte à cadre avec moulures transversales



Framed panel with horizontal and vertical cross profiles - Gerahmte Tür mit Quer und Vertikalleisten - Puerta enmarcada con listones transversales y verticales - Porte à cadre avec moulures transversales et verticales



Framed panel with vertical cross profiles only - Gerahmte Tür nur mit Vertikalleisten - Puerta enmarcada con listones todos verticales - Porte encadrée avec toutes les moulures verticales



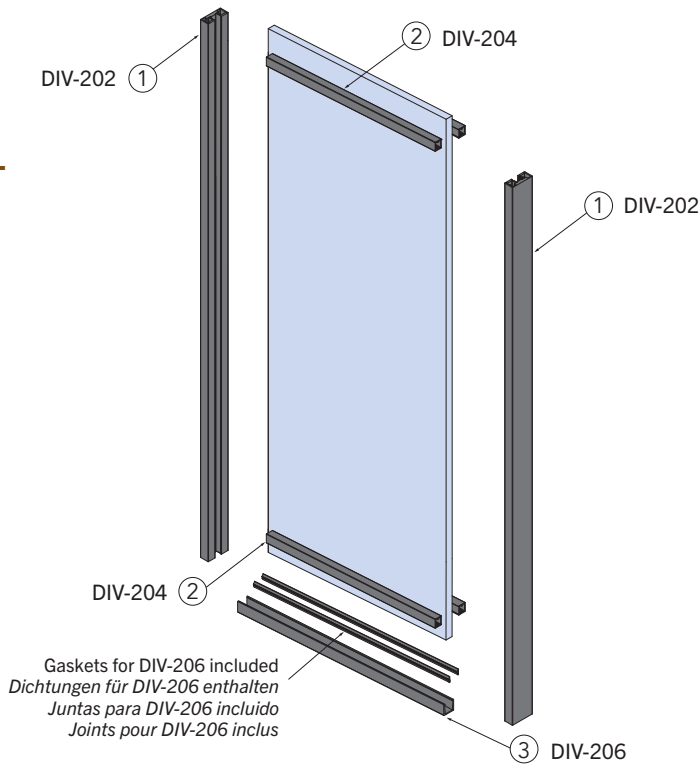
Framed panel with horizontal cross profiles only - Gerahmte Tür nur mit Querleisten - Puerta enmarcada con listones todos transversales - Porte à cadre avec toutes les moulures





SET FIXED PANEL

DIV-FIX-995  
995 x 2980 mm  
DIV-FIX-1495  
1495 x 2980 mm



xme597g

HANDLES - GRIFFE - MANILLAS - POIGNEES

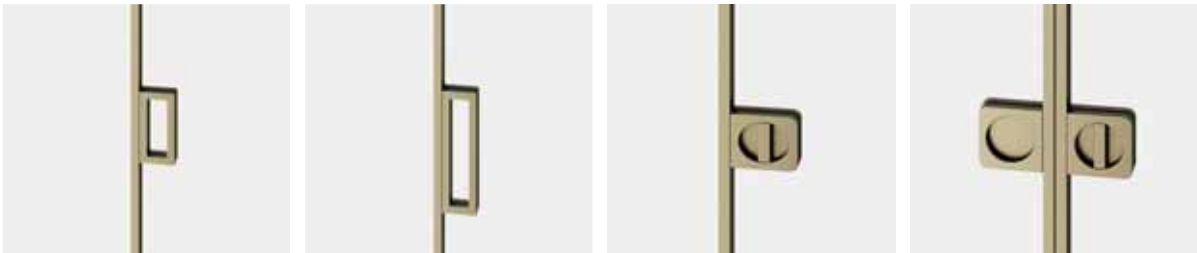
Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ▶ 80

DIV-007

DIV-008

DIV-009  
Lock - Schloss - Cerradura  
de la puerta - Verrou

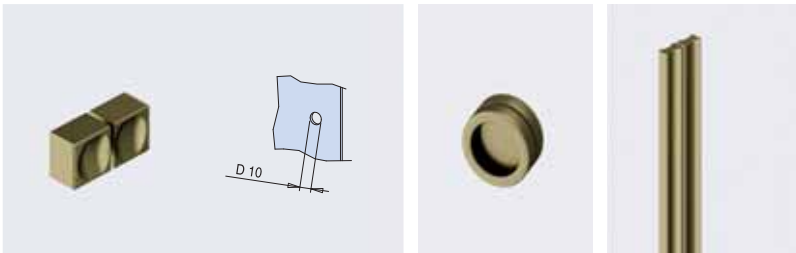
DIV-009 2FLG  
Strike box - Gegenkasten - Cerradura  
y Contra Cerradura - Contre serrure



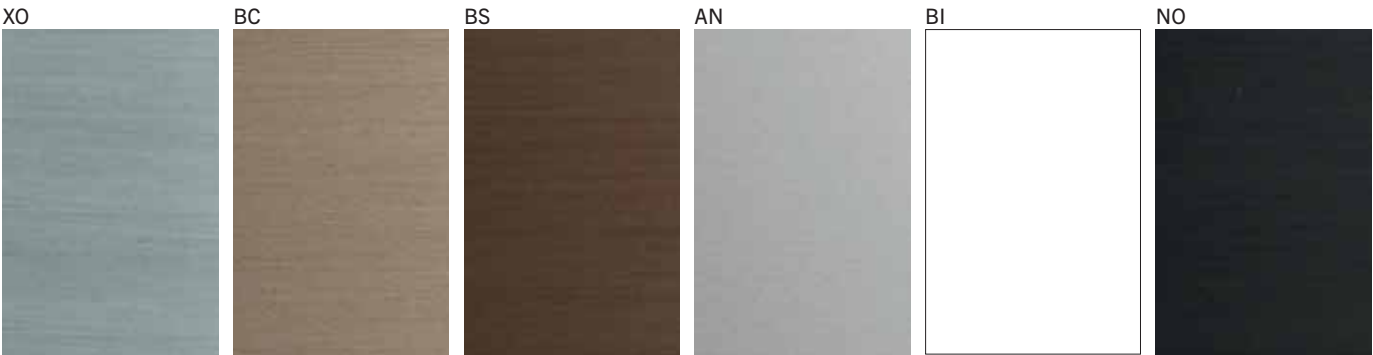
B-196

V-532-INC

POR-0408



FINISHES - OBERFLÄCHEN - ACABADOS - FINITIONS



SLIDING DOORS

A system of frames and intermediate profiles to create an endless number of panels, all different from each other.

*Ein System von Rahmenprofilen und Querleisten, um eine Vielzahl von Türen zu schaffen, die sich stets voneinander unterscheiden.*

*Un sistema de perfiles perimetrales y listones intermedios para crear una infinidad de puertas siempre diferentes entre sí.*

*Un système périphérique de profilés et de moulures intermédiaires pour créer une infinité de portes différentes.*

SLIDING FRAMED DOOR



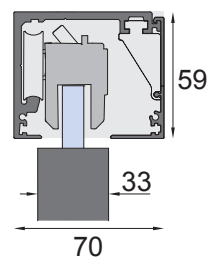


**DIV**  
PANEL - TÜR - PUERTA - PORTE

**DIV-204**  
CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE

**BC**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-5600 Ri-EVOLUTION**  
SYSTEM - SYSTEM - SISTEMA - SYSTEME



DIV

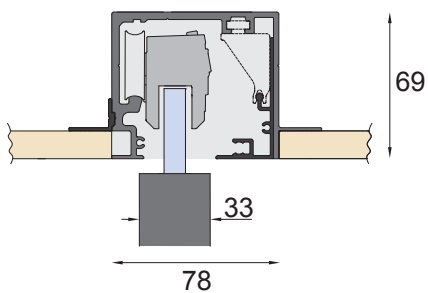
PANEL - TÜR - PUERTA - PORTE

AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

DIV-7600 Ri-EVOLUTION + V-7605

INVISIBLE SYSTEM FOR SUSPENDED CEILING  
SYSTEM FÜR ABGEHÄNGTE DECKE SISTEMA INVISIBLE  
SISTEMA INVISIBLE EMPOTRADO EN EL TECHO  
SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND











#### DIV

PANEL - TÜR - PUERTA - PORTE

—

#### AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

—

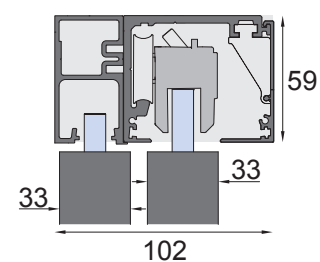
#### DIV-5603 Ri-EVOLUTION

SYSTEM WITH FIXED PANEL

SYSTEM MIT SEITENTEIL

SISTEMA CON HOJA FIJA

SYSTEME AVEC PANNEAU FIXE







#### FUS

PANEL - TÜR - PUERTA - PORTE

#### DIV-204

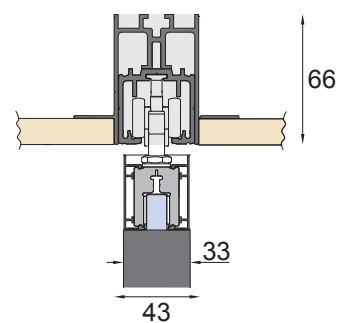
CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

#### NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

#### FUS-1950 DEA

INVISIBLE SYSTEM FOR SUSPENDED CEILING  
SYSTEM FÜR ABGEHÄNGTE DECKE  
SISTEMA INVISIBLE EMPOTRADO EN EL TECHO  
SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND



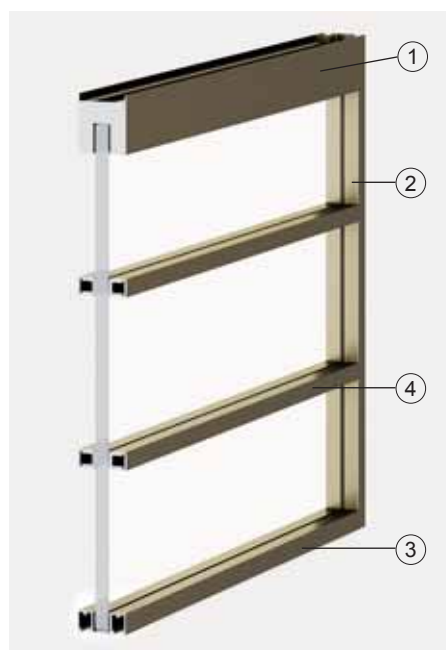


A winning, fast and safe system for aligning and assembling profiles.

Ein optimales, schnelles und sicheres System zur Profilausrichtung und -montage.

Un sistema ganador, rápido y seguro para la alineación y montaje de perfiles.

Un système performant, rapide et sûr pour aligner et assembler les profilés.



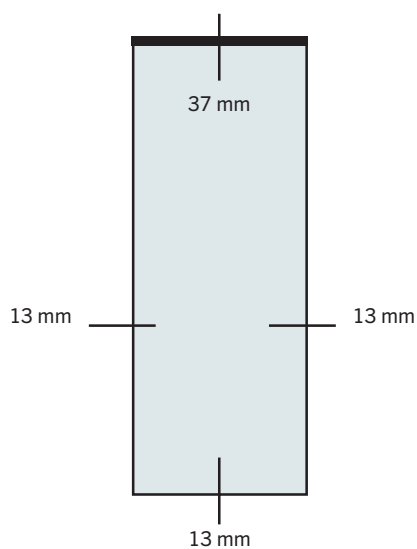
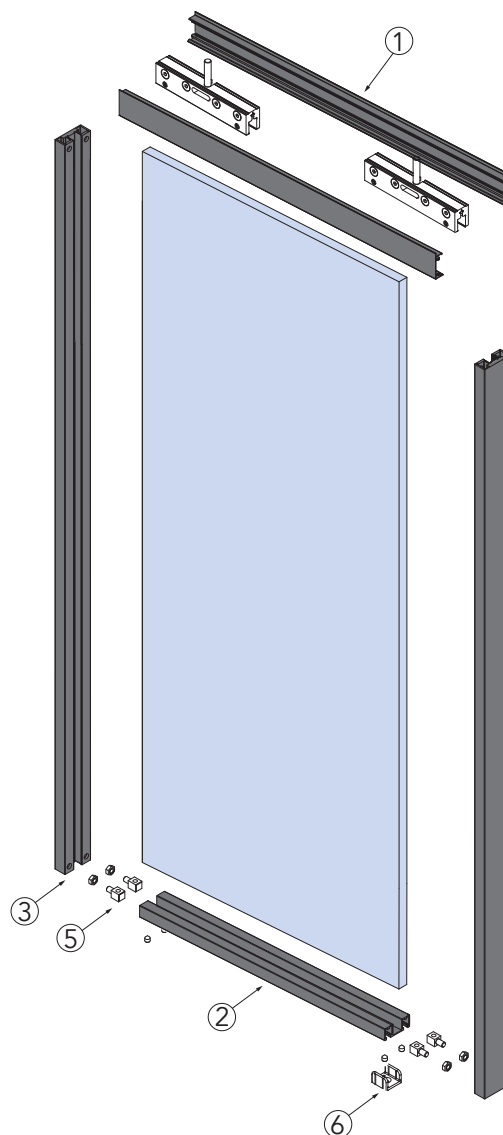
## PANEL SET

**FUS-995**

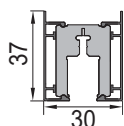
995 x 2980 mm

**FUS-1495**

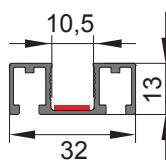
1495 x 2980 mm



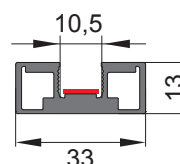
- ① Kit with 2 top clamps V-104 and 2 cover profiles  
Kit mit 2 Klemmschuhe V-104 und 2 Abdeckungen  
Juegos de pinzas superiores V-104 y 2 perfiles cobertores FUS-104  
Kit de 2 pinzas superiores V-104 et 2 profils de recouvrement FUS-104



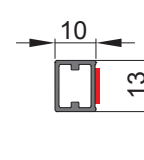
- ② Horizontal bottom profile DIV-203  
Unterer Horizontalprofil DIV-203  
Transversal inferior DIV-203  
Traverse inférieure DIV-203



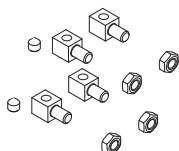
- ③ Vertical profile DIV-202  
Vertikalprofil DIV-202  
Vertical DIV-202  
Profil vertical DIV-202



- ④ Cross profile DIV-204  
Querprofil DIV-204  
Travesaño DIV-204  
Traverse DIV-204



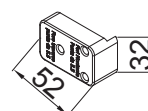
- ⑤ Assembly kit P-F38  
Montage-Kit P-F38  
Kit de montaje P-F38  
Kit de montage P-F38



- ⑥ Door guide DIV-012  
Bodenführung DIV-012  
Guía de puerta DIV-012  
Guide de la porte DIV-012



- ⑦ DRILLING TEMPLATE DIV-01  
Bohrschablone DIV-01  
Plantilla de perforado DIV-01  
Gabarit de perçage DIV-01



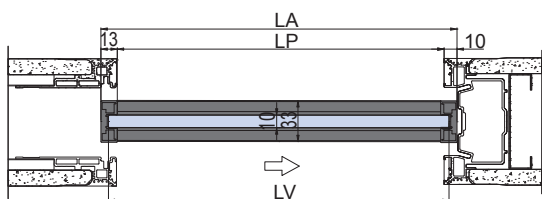


DIV-009

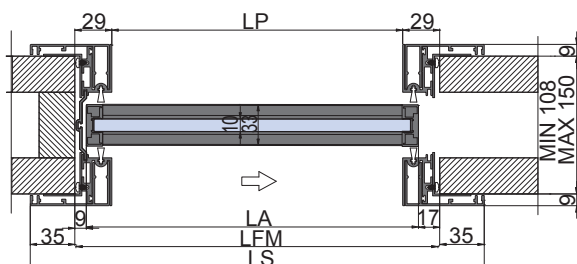


DIV-010

FLUSH WALL  
WANDBÜNDIG - EMPOTRADO ENTRE PAREDES - MUR AFFLEURANT



WITH DOOR FRAME TS-04  
MIT ZARGE TS-04 - CON JAMBA TS-04 - AVEC ENCADREMENT TS-04







## FUS

PANEL - TÜR - PUERTA - PORTE

—

## NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

## FUS-1950 DEA

SYSTEM FOR POCKET DOORS

SYSTEM FÜR IN DER WAND LAUFENDE TÜREN - SISTEMA PARA PUERTAS CORREDERAS EMPOTRADAS  
- SYSTEME POUR PORTE COULISSANTE A GALANDAGE

—

## DIV-009 + DIV-010

LOCK + PULL-LEVER

SCHLOSS + STIRNGRIFF - CERRADURA + MANILLA DE ARRASTRE  
- SERRURE + GARNITURE D'ENTRAÎNEMENT



# LUCE TELESCOPICO

## SLIDING COLLECTION

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.*

*Los sistemas telescópicos representan la mejor solución para dividir o unir ambientes sin comprometer la practicidad, el espacio y el diseño.*

*Les systèmes télescopiques sont la meilleure solution pour séparer ou regrouper des pièces sans compromettre l'aspect pratique, l'espace et le design.*



# LUCE TELESCOPICO

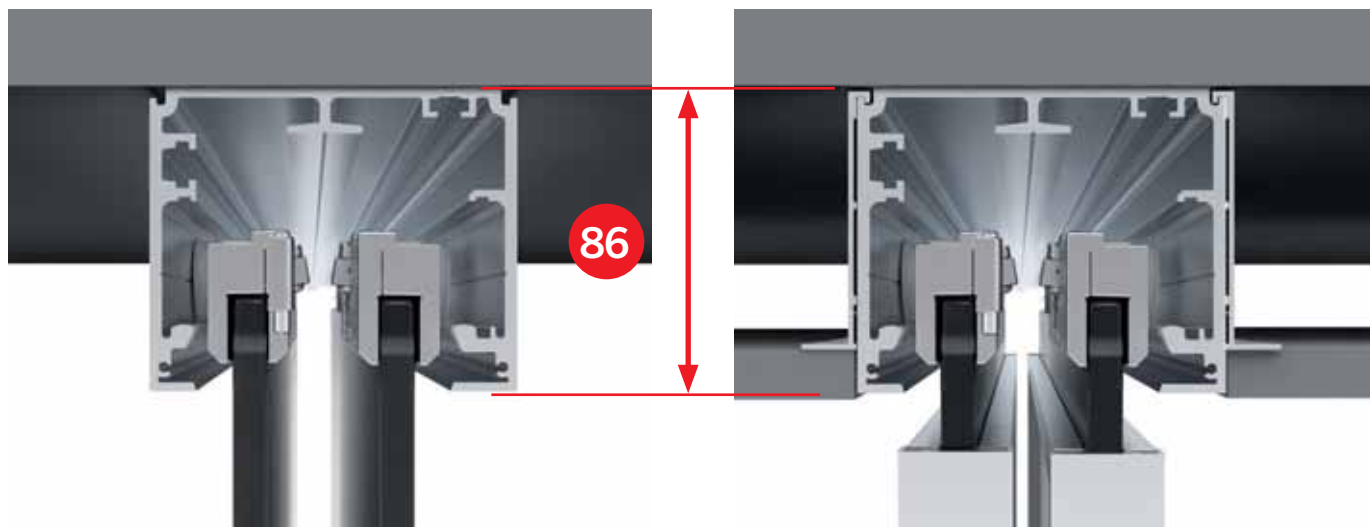
TELESCOPIC SYSTEM - TELESKOPSYSTEM - SISTEMAS TELESCÓPICOS - SYSTEMES TELESCOPIQUES

## 1 Visible or invisible track profile - Profile height only 86 mm

*Sichtbare oder unsichtbare Laufschiene - Profilhöhe nur 86 mm*

*Rieles a la vista o invisibles - altura del perfil solo 86 mm*

*Rail visible ou invisible - hauteur du profil seul 86 mm*



## 2 V-7702

Adjustment 6 mm from below. Max door weight 120 Kg

*Einstellung 6 mm von unten. Max Schiebeflügelgewicht 120 Kg*

*Ajuste 6 mm desde abajo - Soporta 120 Kg*

*Réglage 6 mm par le bas - Capacité 120 Kg*



## 3 V-7708-70

Soft-close available in opening and closing (1 pc + 1 pc)

*Soft-close verfügbar für Öffnung und Schließung (1 pc + 1 pc)*

*Soft-close disponible en apertura y cierre (1 U + 1 U)*

*Soft-close disponible en ouverture et en fermeture (1 U + 1 U)*



## V-7708-100

Soft-close available in opening and closing (1 pc + 1 pc)

*Soft-close verfügbar für Öffnung und Schließung (1 pc + 1 pc)*

*Soft-close disponible en apertura y cierre para 2 puertas correderas telescópicas libres (Set 5)*

*Soft-close disponible en ouverture et en fermeture pour 2 portes coulissantes télescopique libre (Set 5)*



#### 4 Possibility of installing...

Montagemöglichkeiten...  
Posibilidad de instalar...  
Possibilité d'installer...

... aligned framed doors  
... aneinandergereihte Rahmentüren  
... puertas enmarcadas alineadas  
... portes à cadre alignées



... frameless glass doors  
... Ganzglastüren  
... puertas todo vidrio  
... portes tout verre



#### 5 Possibility of installing...

Montagemöglichkeiten...  
Posibilidad de instalar...  
Possibilité d'installer...

Synchro dragging system with toothed belt  
Synchro Mitnehmer Kit mit Zahnriemen  
Sistema de arrastre Sincro con correa dentada  
Système d'entraînement Sincro avec courroie crantée



Framed doors  
Rahmentüren  
Puerta enmarcada  
Porte à cadre



Frameless glass door  
Ganzglastür  
Puerta todo vidrio  
Porte entièrement vitrée

Mechanical dragging system  
Mechanischer Mitnehmer  
Sistema de arrastre mecánico  
Système d'entraînement mécanique



Framed doors  
Rahmentüren  
Puerta enmarcada  
Porte à cadre

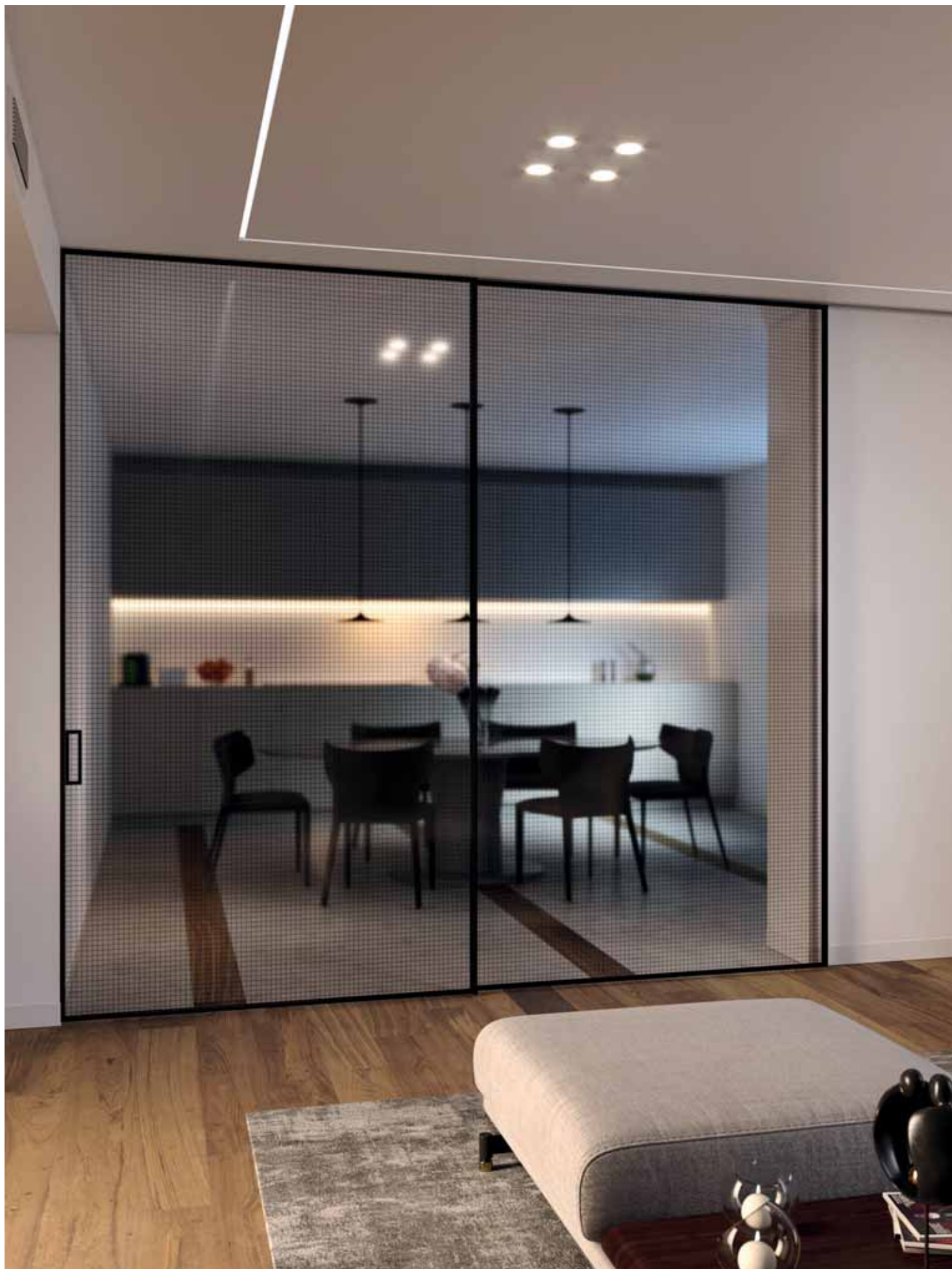


Frameless glass door  
Ganzglastür  
Puerta todo vidrio  
Porte entièrement vitrée



# LUCE TELESCOPICO

SLIDING FRAMED DOOR

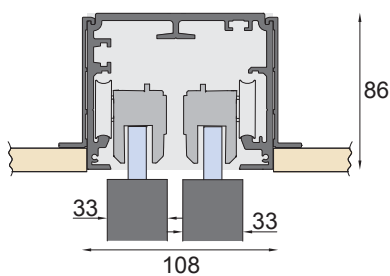




**DIV**  
PANEL - TÜR - PUERTA - PORTE

**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-7800 LUCE + V-7006-CF2**  
TELESCOPIC INVISIBLE SYSTEM FOR SUSPENDED CEILING  
TELESKOPSYSTEM MIT UNSICHTBARER LAUFSCHIENE  
SISTEMA TELESÓPICO INVISIBLE EMPOTRADO EN EL TECHO  
SYSTEME TELESKOPIQUE INVISIBLE ENCASTRE DANS LE PLAFOND



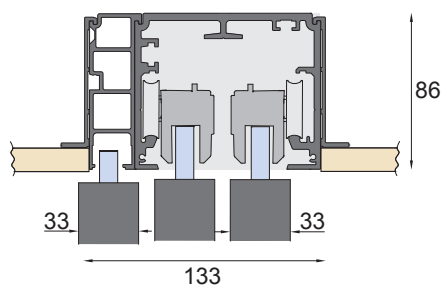
# LUCE TELESCOPICO

**DIV**  
PANEL - TÜR - PUERTA - PORTE

**DIV-204**  
CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-7813 LUCE + V-7006-CF2**  
TELESCOPIC INVISIBLE SYSTEM  
WITH FIXED PANEL  
TELESKOPSYSTEM MIT UNSICHTBARER  
LAUFSCIENE UND SEITENTEIL  
SISTEMA TELESCÓPICO INVISIBLE  
CON HOJA FIJA  
SYSTEME TELESCOPIQUE INVISIBLE  
AVEC PANNEAU FIXE







SLIDING DOORS

## LUCE TELESCOPICO

SLIDING FRAMED DOOR







## DIV

PANEL - TÜR - PUERTA - PORTE

## DIV-204

CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

## NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

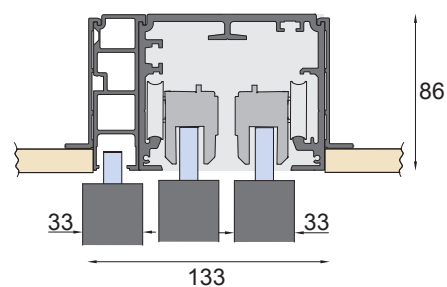
## DIV-7813 LUCE + V-7006-CF2

TELESCOPIC INVISIBLE SYSTEM WITH FIXED  
PANEL

TELESKOPSYSTEM MIT UNSICHTBARER  
LAUSCHIENE UND SEITENTEIL

SISTEMA TELESCÓPICO INVISIBLE CON HOJA FIJA

SYSTEME TELESCOPIQUE INVISIBLE AVEC PANNEAU FIXE

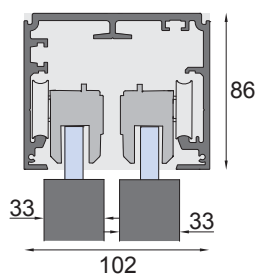


# LUCE TELESCOPICO

**DIV**  
PANEL - TÜR - PUERTA - PORTE

**AN**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-7700 LUCE SET 5**  
TELESCOPIC SYSTEM  
TELESKOPSYSTEM  
SISTEMA PARA 2 PUERTAS CORREDERAS  
TELESCÓPICAS LIBRES  
SYSTEME POUR 2 PORTES COULISSANTES  
TELESCOPIQUE LIBRE







## LUCE TELESCOPICO

SLIDING FRAMED DOOR







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

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

*Solo con el movimiento de una mano y Luce telescopico Sincro, como una cortina, reunirá silenciosamente sus puertas.*

*Il suffit d'un geste de la main pour que Luce telescopico Sincro, tel un rideau, referme ses portes en silence.*

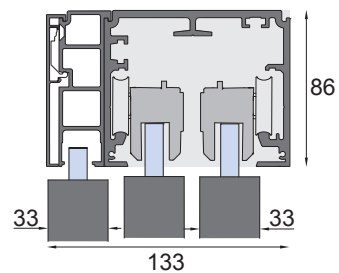


SLIDING DOORS

**DIV**  
PANEL - TÜR - PUERTA - PORTE

**BS**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-7803 LUCE**  
TELESCOPIC SYSTEM WITH FIXED PANEL  
TELESKOPSYSTEM MIT SEITENTEIL  
SISTEMA TELESÓPICO CON HOJA FIJA  
SYSTEME TELESCOPIQUE AVEC PANNEAU FIXE



# LUCE TELESCOPICO

SLIDING FRAMED DOOR





#### FRAMELESS DOORS

GANZGLASTÜREN

TODO VIDRIO

TOUT VERRE

PANEL - TÜR - PUERTA - PORTE

#### NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

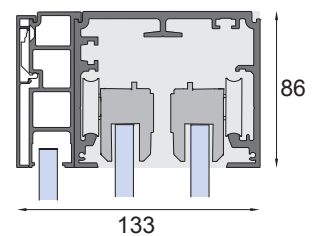
#### V-7803 LUCE

TELESCOPIC SYSTEM WITH FIXED PANEL

TELESKOPSYSTEM MIT SEITENTEIL

SISTEMA TELESCÓPICO CON HOJA FIJA

SYSTEME TELESCOPIQUE AVEC PANNEAU FIXE



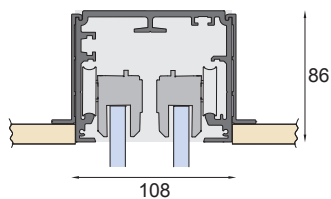


# LUCE TELESCOPICO

FRAMELESS DOORS  
GANZGLASTÜREN  
TODO VIDRIO  
TOUT VERRE  
PANEL - TÜR - PUERTA - PORTE

AN  
FINISHING - OBERFLÄCHE - ACABADO  
- FINITION

V-7800 LUCE + V-7006-CF2  
TELESCOPIC INVISIBLE SYSTEM  
FOR SUSPENDED CEILING  
TELESKOPSYSTEM  
MIT UNSICHTBARER LAUFSCHIENE



SLIDING FRAMED DOOR





# LUCE TELESCOPICO (FRAMED PANEL - GERAHMTE TÜR - PUERTA ENMARCADA - PORTE À CADRE)

VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



TELESCOPIC 2-WAYS TRACK PROFILE  
TELESKOP 2-WEGE-LAUFSCHIENE  
RIEL TELESCÓPICO DE 2 CARRILES  
RAIL TELESCOPIQUE 2-VOIES

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR

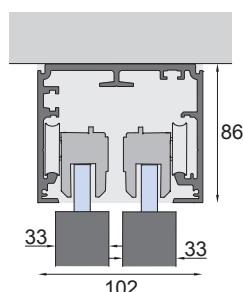


DIV-7800 SYNCHRO / DIV-7700 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 158

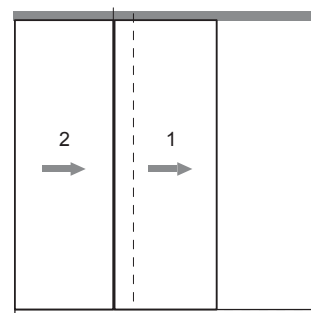
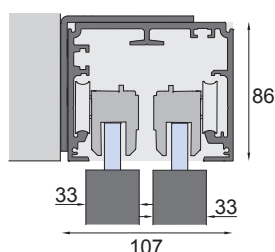
ceiling  
Decke / a techo / plafond

**SET 1**



wall  
Wand / a pared / mur

**SET 2**



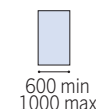
**DIV-7800 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE

TELESCOPIC 2-WAYS TRACK PROFILE WITH FIXED PANEL  
TELESKOP 2-WEGE-LAUFSCHIENE MIT SEITENTEIL  
RIEL TELESCÓPICO DE 2 CARRILES CON HOJA FIJA  
RAIL TELESCOPIQUE 2-VOIES AVEC PANNEAU FIXE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

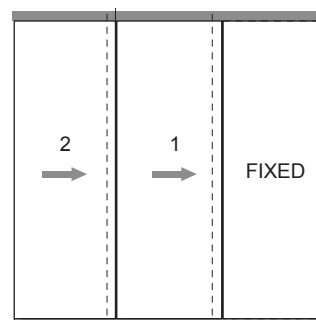
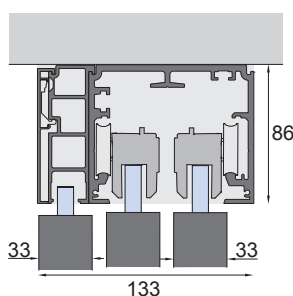


DIV-7803 SYNCHRO / DIV-7703 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 159

ceiling  
Decke / a techo / plafond

**SET 1**



**DIV-7803 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

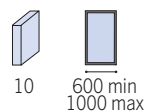


**DIV-7703 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE

TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE  
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE  
RIEL TELESCÓPICO INVISIBLE DE 2 CARRILES  
RAIL TELESCOPIQUE INVISIBLE 2-VOIES

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR



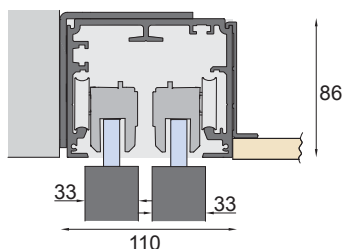
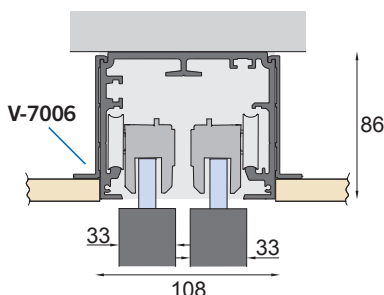
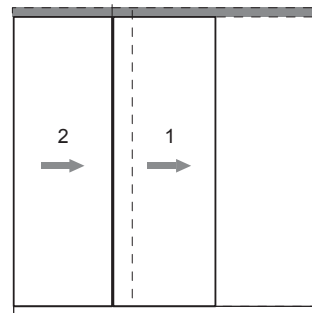
DIV-7800 SYNCHRO / DIV-7700 MECH. + V-7006-CF2

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 160

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur



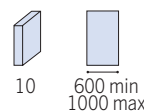
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SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE

TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE WITH FIXED PANEL  
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE MIT SEITENTEIL  
RIEL TELESCÓPICO INVISIBLE DE 2 CARRILES CON HOJA FIJA  
RAIL TÉLESCOPIQUE INVISIBLE 2-VOIES AVEC PANNEAU FIXE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

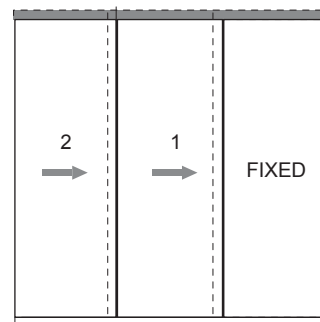
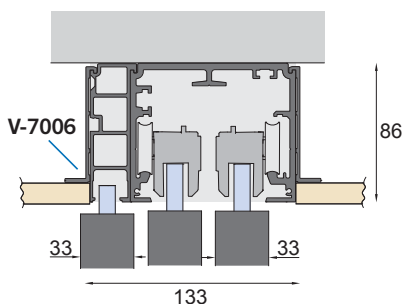


DIV-7813 SYNCHRO / DIV-7713 MECH. + V-7006-CF2

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 161

ceiling  
Decke / a techo / plafond

**SET 1**



**DIV-7813 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**DIV-7713 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE

# LUCE TELESCOPICO

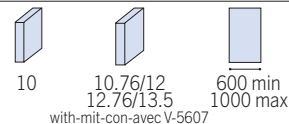
VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



TELESCOPIC 2-WAYS TRACK PROFILE  
TELESKOP 2-WEGE-LAUFSCHIENE  
RIEL TELESCÓPICO DE 2 CARRILES  
RAIL TELESCOPIQUE 2-VOIES

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR



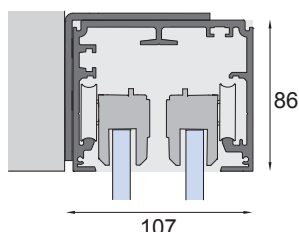
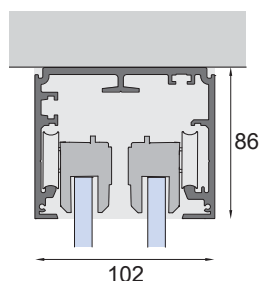
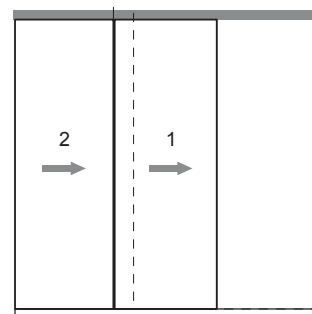
V-7800 SYNCHRO / V-7700 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 162

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur



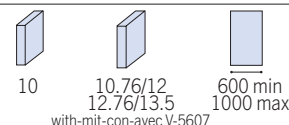
**DIV-7800 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE

TELESCOPIC 2-WAYS TRACK PROFILE WITH FIXED PANEL  
TELESKOP 2-WEGE-LAUFSCHIENE MIT SEITENTEIL  
RIEL TELESCÓPICO DE 2 CARRILES CON HOJA FIJA  
RAIL TELESCOPIQUE 2-VOIES AVEC PANNEAU FIXE

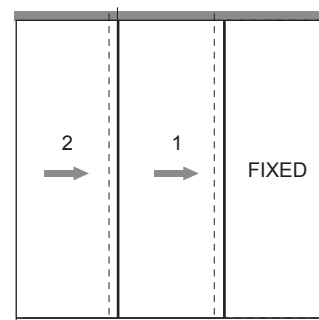
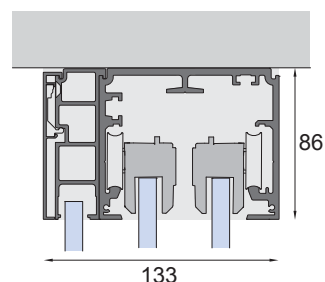
CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND



V-7803 SYNCHRO / V-7703 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 163

ceiling  
Decke / a techo / plafond



**DIV-7803 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE



**DIV-7703 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE  
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE  
RIEL TELESCÓPICO INVISIBLE DE 2 CARRILES  
RAIL TELESCOPIQUE INVISIBLE 2-VOIES

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR



10


10.76/12  
12.76/13.5

600 min  
1000 max

with-mit-con-avec V-5607

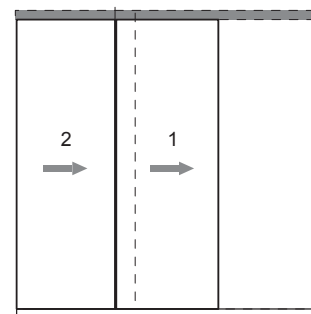
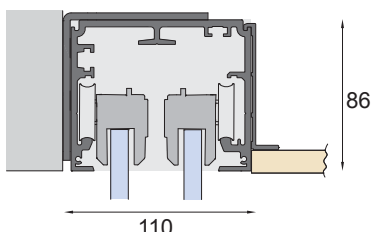
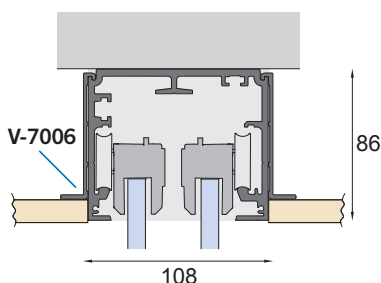
V-7800 SYNCHRO / V-7700 MECH. + V-7006-CF2

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 164

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur



**DIV-7800 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE

TELESCOPIC 2-WAYS INVISIBLE TRACK PROFILE WITH FIXED PANEL  
TELESKOP 2-WEGE-UNSICHTBARE LAUFSCHIENE MIT SEITENTEIL  
RIEL TELESCÓPICO INVISIBLE DE 2 CARRILES CON HOJA FIJA  
RAIL TÉLESCOPIQUE INVISIBLE 2-VOIES AVEC PANNEAU FIXE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND



10


10.76/12  
12.76/13.5

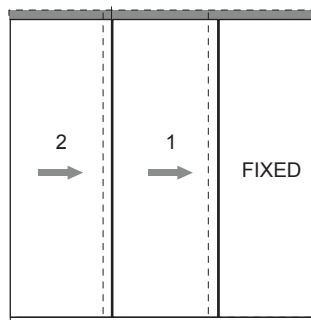
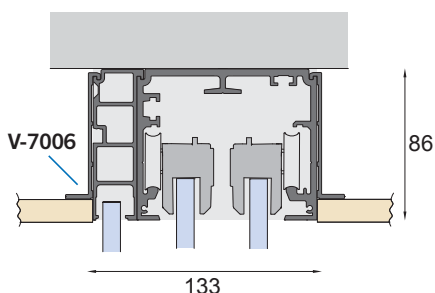
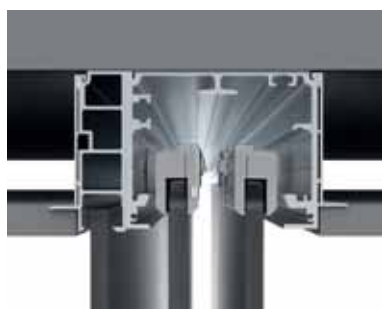
600 min  
1000 max

with-mit-con-avec V-5607

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

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 165

ceiling  
Decke / a techo / plafond



**DIV-7813 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**DIV-7713 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTEE



# NUOVO BRIXIA TELESCOPICO

## SLIDING COLLECTION

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.*

*Nuestra nueva colección de sistemas correderos telescópicos “BRIXIA” es la máxima expresión del diseño minimalista combinado con prestaciones técnicas. Con el mismo carril y los mismos accesorios para paneles con y sin marco, en versión de arrastre mecánico o sincronizado, el sistema permite un montaje muy sencillo y rápido.*

*Posible configuración de hasta cinco paneles.*

*Notre nouvelle collection de systèmes coulissants télescopiques «BRIXIA» est l’expression ultime d’un design minimaliste combiné à des performances techniques. Avec le même rail et les mêmes accessoires pour les panneaux avec ou sans cadre, en version à entraînement mécanique ou synchronisée, le système permet un montage très simple et rapide.*

*Il est possible de configurer jusqu’à cinq panneaux.*

# BRIXIA TELESCOPICO

SLIDING FRAMED DOOR



**DIV**  
FRAMED PANELS  
GERAHMTE TÜREN  
PUERTA ENMARCADA  
PORTE A CADRE

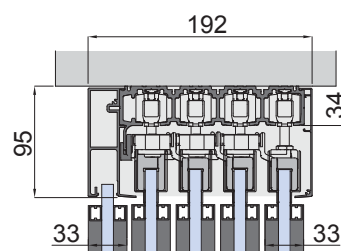
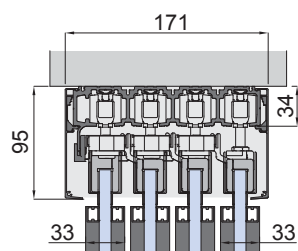
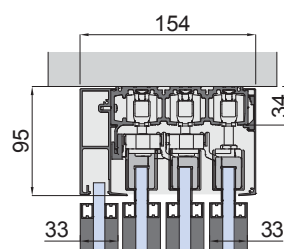
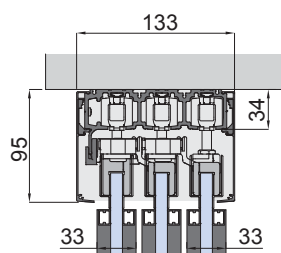
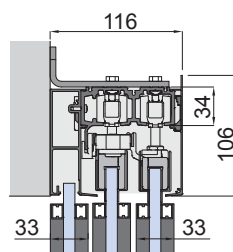
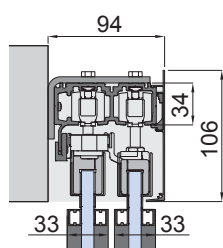
**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**DIV-1330 BRIXIA SYNCHRO**  
TELESCOPIC SLIDING DOOR SYSTEM FOR 3 PANELS  
TELESKOPSYSTEM FÜR 3 FLÜGELN  
SISTEMA TELESCÓPICO PARA HOJAS  
SISTÈME TELESCOPIQUE POUR 3 PORTES





POSSIBLE CONFIGURATIONS  
MÖGLICHE KONFIGURATIONEN  
POSIBLES CONFIGURACIONES  
CONFIGURATIONS POSSIBLES



## BRIXIA TELESCOPICO

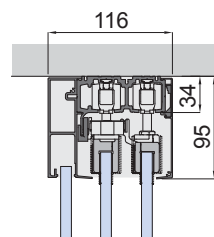
SLIDING FRAMED DOOR





FRAMELESS PANELS  
GANZGLASTÜREN - TODO VIDRIO - TOUT VERRE

AN  
FINISHING - OBERFLÄCHE - ACABADO - FINITION



V-1225 BRIXIA SYNCHRO  
TELESCOPIC SYSTEM WITH FIXED PANEL  
TELESKOPSYSTEM MIT SEITENTEIL  
SISTEMA TELESÓPICO CON HOJA FIJA  
SYSTEME TELESKOPIQUE AVEC PANNEAU FIXE

ACCESSORIES SET  
ZUBEHÖR SET - JUEGO DE ACCESORIOS  
- KIT D'ACCESSOIRES



V-1224 SOFT-CLOSE OPTIONAL



SOFT-CLOSE ASSEMBLY  
SOFT-CLOSE MONTAGE - JUEGO SOFT-CLOSE  
- KIT SOFT-CLOSE

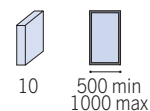


# BRIXIA TELESCOPICO (FRAMED PANEL - GERAHMTE TÜR - PUERTA ENMARCADA - PORTE À CADRE)

TELESCOPIC BRIXIA TRACK PROFILE  
TELESKOP BRIXIA LAUFSCIENE  
RIEL TELESÓPICO BRIXIA  
RAIL TELESCOPIQUE BRIXIA

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR

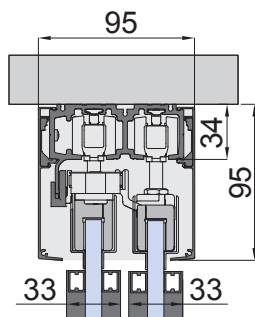


DIV-1220 SYNCHRO / DIV-1270 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 166

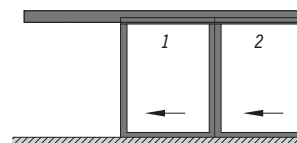
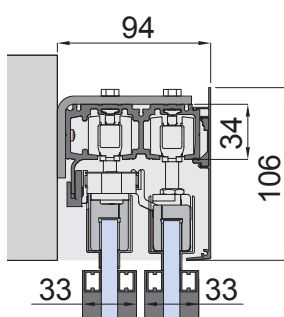
ceiling  
Decke / a techo / plafond

**SET 1**



wall  
Wand / a pared / mur

**SET 2**

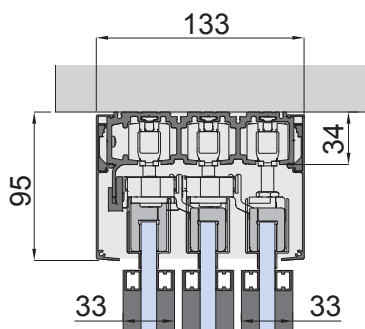


DIV-1330 SYNCHRO / DIV-1380 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 168

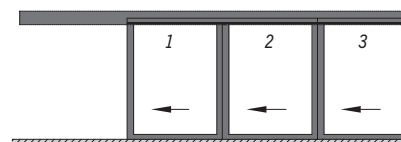
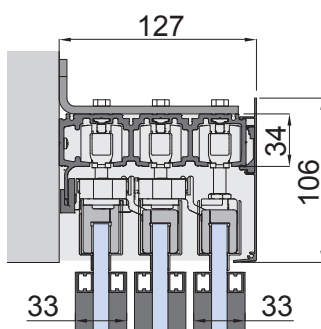
ceiling  
Decke / a techo / plafond

**SET 1**



wall  
Wand / a pared / mur

**SET 2**

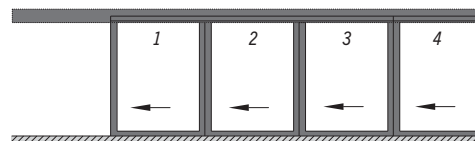
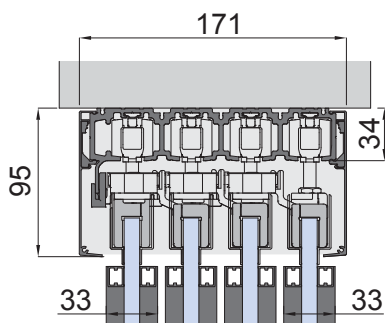


DV-1440 SYNCHRO / DIV-1480 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 170

ceiling  
Decke / a techo / plafond

**SET 1**



DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



DIV-1270 / DIV-1380 / DIV-1480 MECH.  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

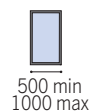




TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL  
 TELESKOP BRIXIA LAUFSCHIENE MIT SEITENTEIL  
 RIEL TELESCÓPICO INVISIBLE BRIXIA  
 RAIL TELESCOPIQUE INVISIBLE BRIXIA

CEILING INSTALLATION  
 DECKENMONTAGE  
 A TECHO  
 PLAFOND

WALL INSTALLATION  
 WANDMONTAGE  
 A PARED  
 MUR

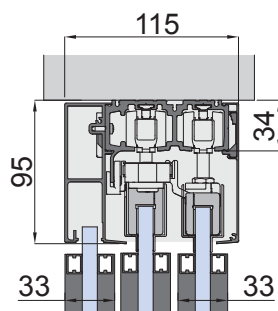


DIV-1225 SYNCHRO / DIV-1275 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 167

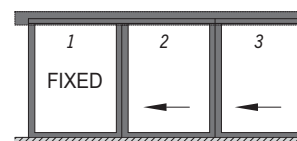
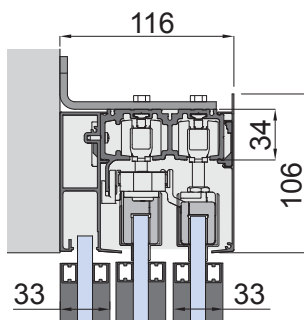
ceiling  
 Decke / a techo / plafond

**SET 1**



wall  
 Wand / a pared / mur

**SET 2**

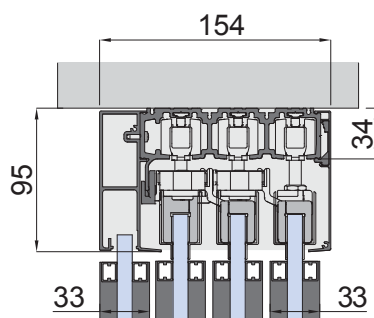


DIV-1335 SYNCHRO / DIV-1385 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 169

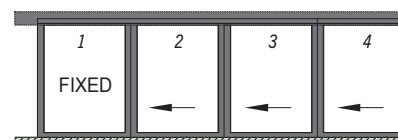
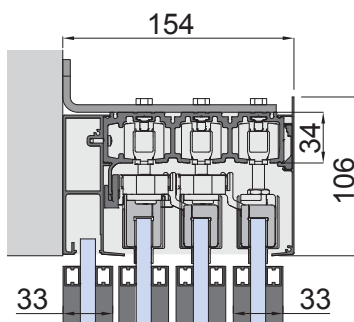
ceiling  
 Decke / a techo / plafond

**SET 1**



wall  
 Wand / a pared / mur

**SET 2**

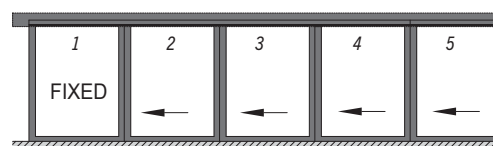
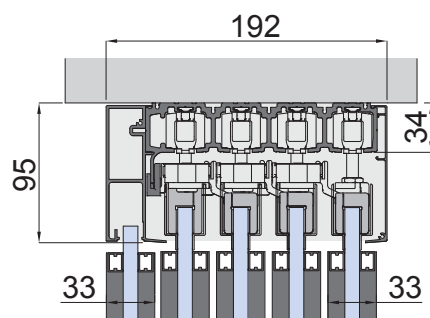


DIV-1445 SYNCHRO / DIV-1485 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 171

ceiling  
 Decke / a techo / plafond

**SET 1**



**DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO**  
 SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
 SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
 SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
 SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-1275 / DIV-1385 / DIV-1485 MECH.**  
 MECHANICAL DRAGGING SYSTEM  
 MIT MECHANISCHEM MITNEHMER  
 SISTEMA DE ARRASTRE MECÁNICO  
 SYSTEME D'ENTRAÎNEMENT MÉCANIQUE

# BRIXIA TELESCOPICO (FRAMELESS PANEL - GANZGLASTÜR - TODO VIDRIO - TOUT VERRE)

TELESCOPIC BRIXIA TRACK PROFILE  
TELESKOP BRIXIA LAUFSCIENE  
RIEL TELESCÓPICO BRIXIA  
RAIL TELESCÓPICO BRIXIA

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR



8/10



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



500 min  
1000 max

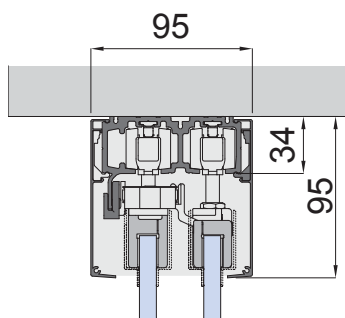
V-1220 SYNCHRO / V-1270 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 172

ceiling

Decke / a techo / plafond

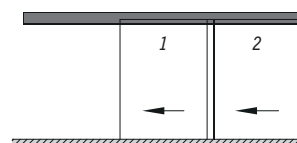
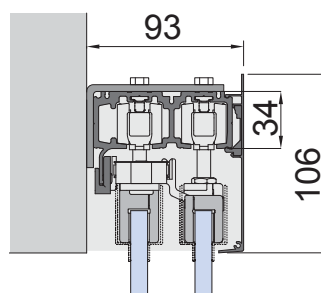
**SET 1**



wall

Wand / a pared / mur

**SET 2**



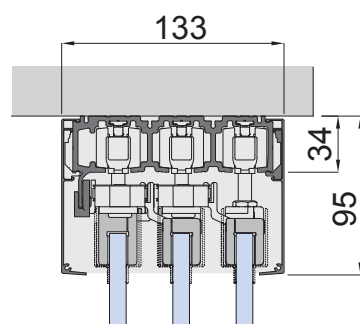
V-1330 SYNCHRO / V-1380 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 174

ceiling

Decke / a techo / plafond

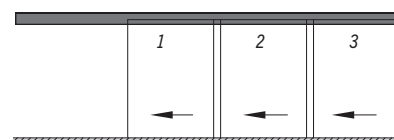
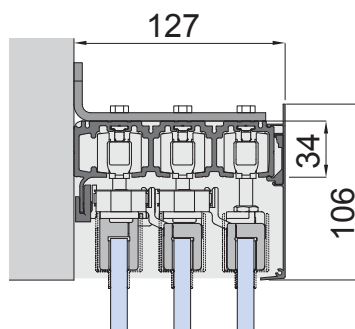
**SET 1**



wall

Wand / a pared / mur

**SET 2**



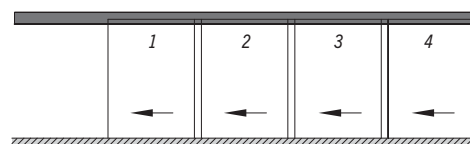
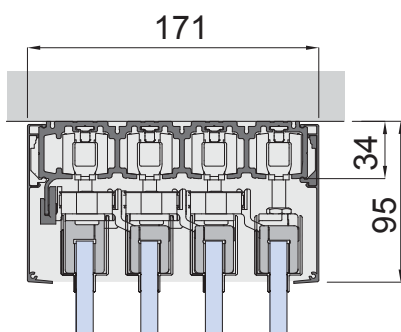
V-1440 SYNCHRO / V-1480 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 176

ceiling

Decke / a techo / plafond

**SET 1**



**DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



**DIV-1270 / DIV-1380 / DIV-1480 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL  
 TELESKOP BRIXIA LAUFSCHIENE MIT SEITENTEIL  
 RIEL TELESCÓPICO INVISIBLE BRIXIA  
 RAIL TELESCOPIQUE INVISIBLE BRIXIA

CEILING INSTALLATION  
 DECKENMONTAGE  
 A TECHO  
 PLAFOND

WALL INSTALLATION  
 WANDMONTAGE  
 A PARED  
 MUR



8/10



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



500 min  
 1000 max

V-1225 SYNCHRO / V-1275 MECH.

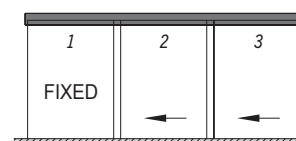
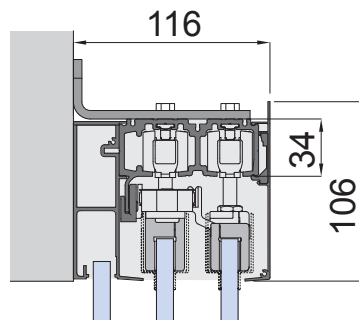
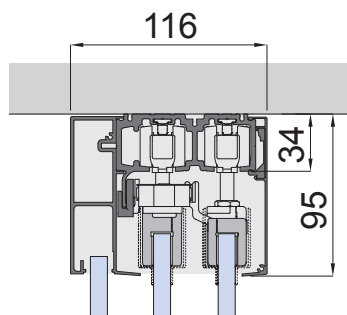
Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 173

ceiling  
 Decke / a techo / plafond

**SET 1**

wall  
 Wand / a pared / mur

**SET 2**



V-1335 SYNCHRO / V-1385 MECH.

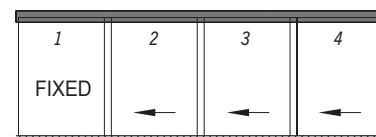
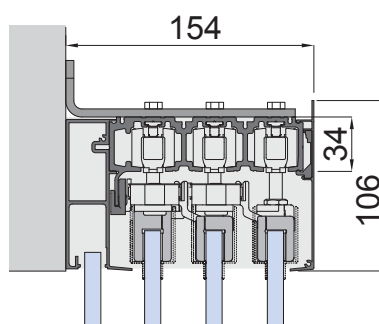
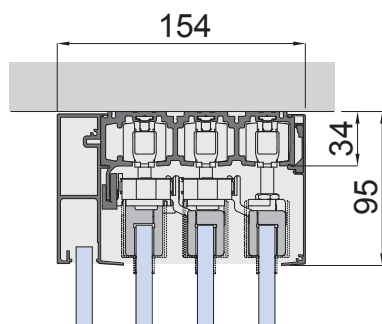
Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 175

ceiling  
 Decke / a techo / plafond

**SET 1**

wall  
 Wand / a pared / mur

**SET 2**

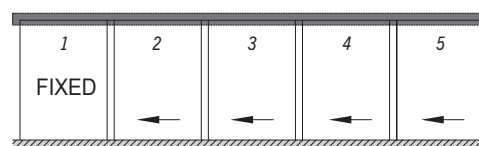
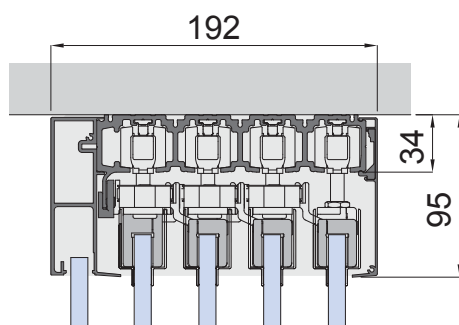


V-1445 SYNCHRO / V-1485 MECH.

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 177

ceiling  
 Decke / a techo / plafond

**SET 1**



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO  
 SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
 SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
 SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
 SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



DIV-1275 / DIV-1385 / DIV-1485 MECH.  
 MECHANICAL DRAGGING SYSTEM  
 MIT MECHANISCHEM MITNEHMER  
 SISTEMA DE ARRASTRE MECÁNICO  
 SYSTEME D'ENTRAÎNEMENT MECANIQUE





# ESSENZA

## SLIDING COLLECTION

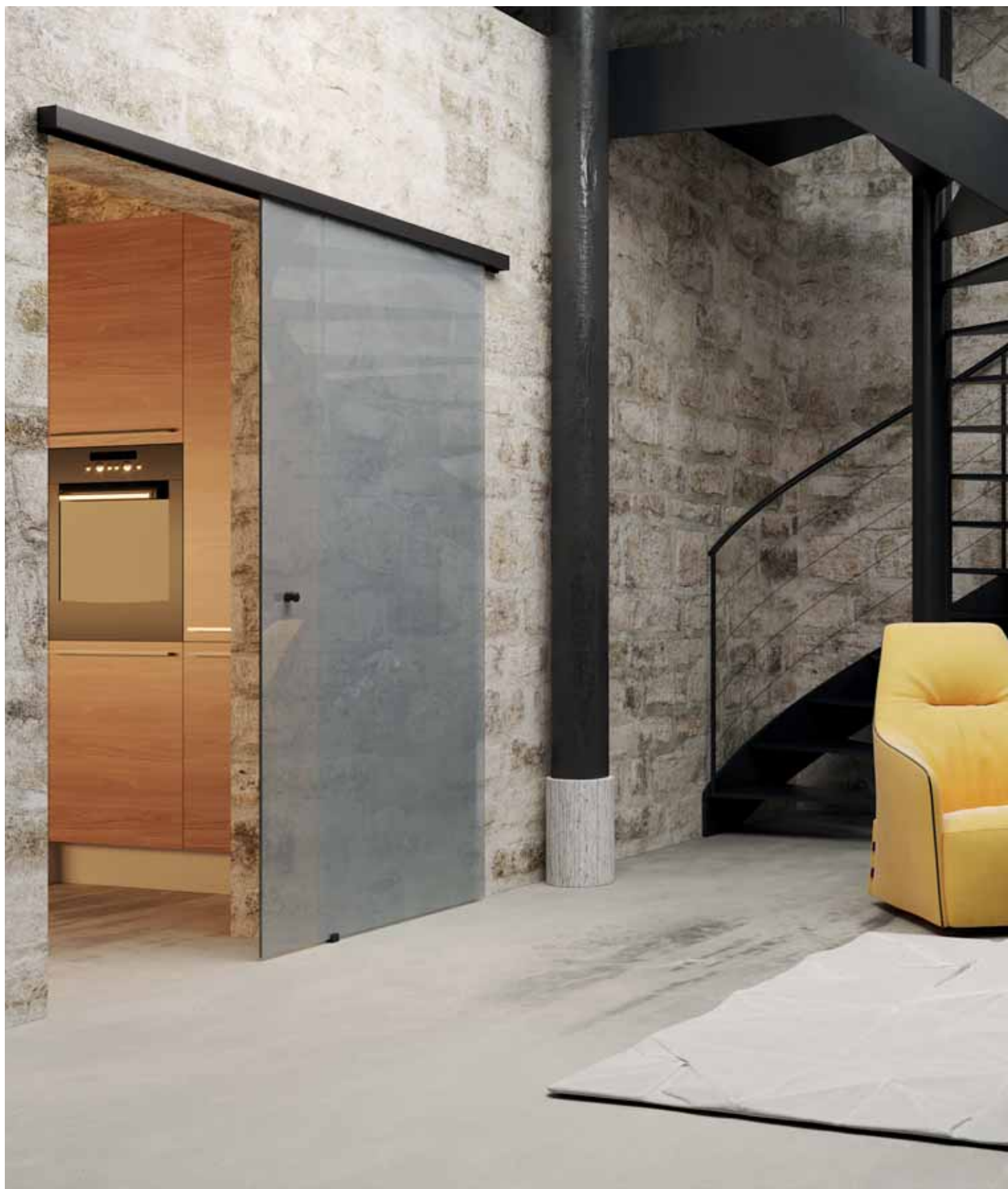
ESSENZA literally indicates the characteristics of an object which constitute its essence.

ESSENZA is the latest of these collections but represents the beginning of everything, the base on which Frames, Filo and Fusion are built, as well as the beginning of the history of Metalglas.

*ESSENZA bezieht sich auf jene Bestimmtheit einer Sache, die ihre Natur ausmacht. ESSENZA ist die neueste dieser Kollektionen, stellt jedoch den Anfang von allem dar, die Grundlage, auf der Frames, Filo und Fusion aufbauen, sowie den Beginn der Geschichte von Metalglas.*

*Literalmente ESSENZA indica aquellas determinaciones de una cosa, que constituyen su naturaleza. ESSENZA es la última de estas colecciones, pero representa el comienzo de todo, la base sobre la que se construyen Frames, Filo y Fusión, así como el comienzo de la historia de Metalglas*

*Littéralement, l'ESSENCE indique les déterminations d'une chose, qui constituent sa nature. ESSENCE est la dernière de ces collections, mais elle représente le début de tout, la base sur laquelle sont construites Frames, Filo et Fusion et le début de l'histoire de Metalglas.*





NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

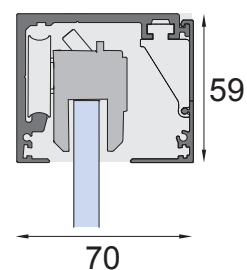
#### V-5600 Ri-EVOLUTION

SYSTEM WITH FRAMELESS DOOR

SYSTEM MIT GANZGLASTÜR

SISTEMA CON PUERTA TODO VIDRIO

SYSTEME AVEC PORTE TOUT VERRE





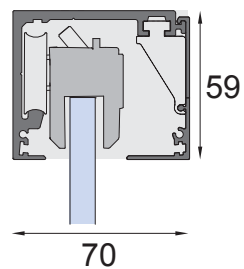


AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

V-5600 Ri-EVOLUTION

SYSTEM WITH FRAMELESS DOOR  
SYSTEM MIT GANZGLASTÜR  
SISTEMA CON PUERTA TODO VIDRIO  
SYSTEME AVEC PORTE TOUT VERRE







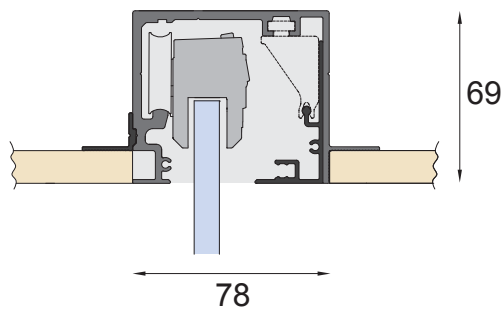
AN

FINISHING - OBERFLÄCHE - ACABADO  
- FINITION



V-7600 Ri-EVOLUTION + V-7605

INVISIBLE SYSTEM FOR SUSPENDED CEILING  
WITH FRAMELESS DOOR  
SYSTEM FÜR ABGEHÄNGTE DECKE  
MIT GANZGLASTÜR  
SISTEMA INVISIBLE EMPOTRADO  
EN EL TECHO CON PUERTA TODO VIDRIO  
SYSTEME INVISIBLE ENCASTRES  
DANS LE PLAFOND AVEC PORTE TOUT VERRE





AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

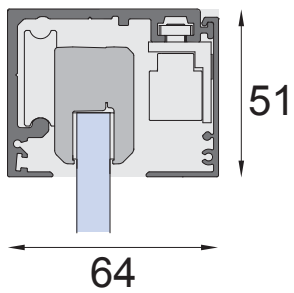
V-5520 FIFTY

SYSTEM WITH FRAMELESS DOOR

SYSTEM MIT GANZGLASTÜR

SISTEMA CON PUERTA TODO VIDRIO

SYSTEME AVEC PORTE TOUT VERRE









## AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

## V-7600 Ri-EVOLUTION

INVISIBLE SYSTEM FOR SUSPENDED

CEILING WITH FRAMELESS DOOR

SYSTEM FÜR ABGEHÄNGTE DECKE

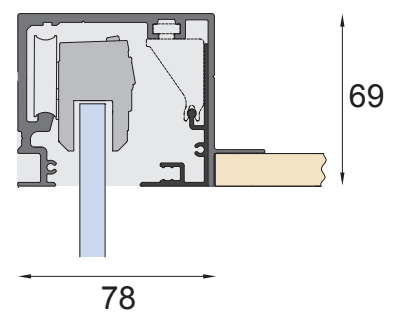
MIT GANZGLASTÜR

SISTEMA INVISIBLE EMPOTRADO EN EL TECHO

CON PUERTA TODO VIDRIO

SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND

AVEC PORTE TOUT VERRE

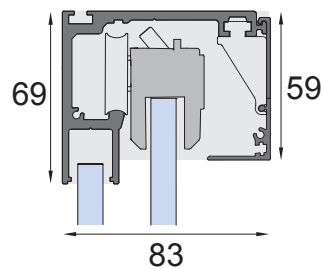




AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

V-5603 Ri-EVOLUTION

SYSTEM WITH FRAMELESS DOOR AND FIXED  
SIDE PANELSYSTEM MIT GANZGLASTÜR UND SEITENTEIL  
SISTEMA CON PUERTA TODO VIDRIO Y VIDRIO FIJO  
SYSTEME AVEC PORTE TOUT VERRE PLUS FIXE

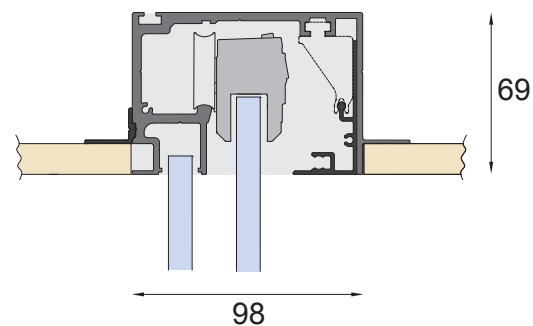


# AN

FINISHING - OBERFLÄCHE - ACABADO  
- FINITION

## V-7603 Ri-EVOLUTION + V-7605

INVISIBLE SYSTEM FOR SUSPENDED CEILING  
WITH FRAMELESS DOOR AND FIXED SIDE PANEL  
SYSTEM FÜR ABGEHÄNGTE DECKE  
MIT GANZGLASTÜR UND SEITENTEIL  
SISTEMA INVISIBLE EMPOTRADO  
EN EL TECHO CON PUERTA TODO VIDRIO Y VIDRIO FIJO  
SYSTEME INVISIBLE ENCASTRE  
DANS LE PLAFOND AVEC PORTE TOUT VERRE PLUS FIXE







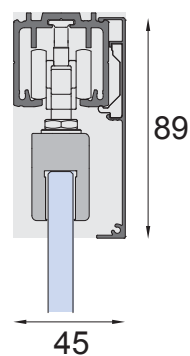


## AN

FINISHING - OBERFLÄCHE - ACABADO - FINITION

## V-1900 DEA

SYSTEM WITH FRAMELESS DOOR  
SYSTEM MIT GANZGLASTÜR  
SISTEMA CON PUERTA TODO VIDRIO  
SYSTEME AVEC PORTE TOUT VERRE



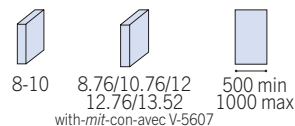
# ESSENZA - Ri-EVOLUTION

VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES

1-WAY TRACK PROFILE  
1-WEG-LAUSCHIENE  
RIEL DE 1 CARRIL  
RAIL 1-VOIE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR

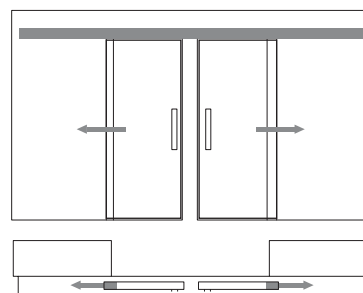
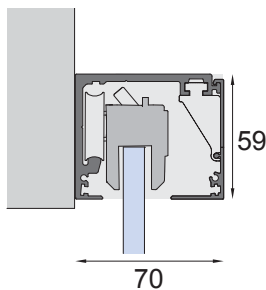
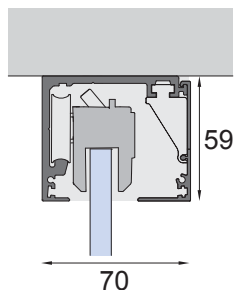
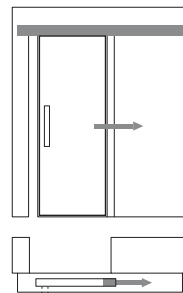


V-5600 / V-5650 / V-5700

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 178

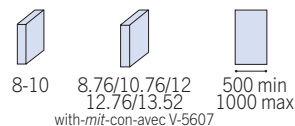
ceiling  
Decke / a techo / plafond

wall  
Wand / a pared / mur



1-WAY TRACK PROFILE WITH FIXED PANEL  
1-WEG-LAUSCHIENE MIT SEITENTEIL  
RIEL DE 1 CARRIL CON HOJA FIJA  
RAIL 1-VOIE AVEC PANNEAU FIXE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

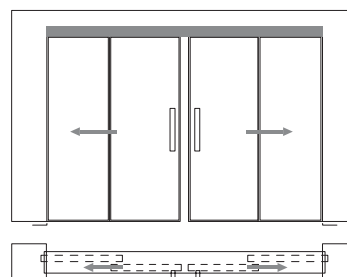
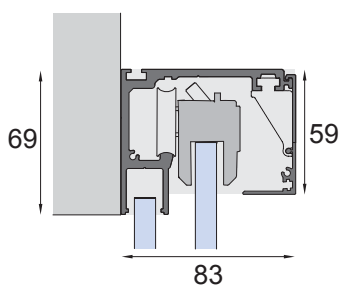
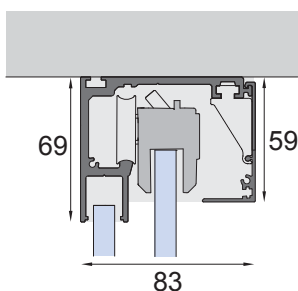
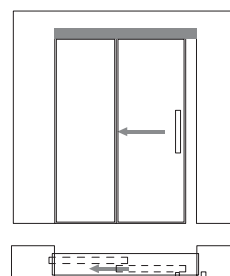


V-5603 / V-5653 / V-5703

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 179

ceiling  
Decke / a techo / plafond

wall  
Wand / a pared / mur

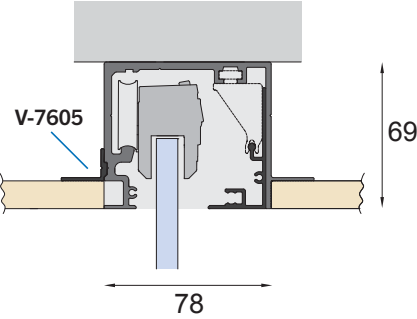
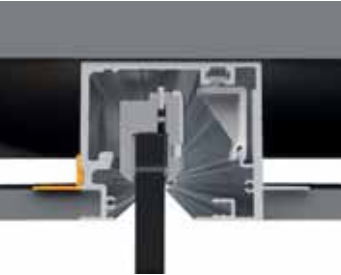


SLIDING FRAMED DOOR

|                                                                                                                        |                                                             |                                                    |                                                                                             |                                                                                                                     |                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| INVISIBLE 1-WAY TRACK PROFILE<br>UNSICHTBARE 1-WEG-LAUFSCHIENE<br>INVISIBLES RIEL DE 1 CARRIL<br>RAIL 1-VOIE INVISIBLE | CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND | WALL INSTALLATION<br>WANDMONTAGE<br>A PARED<br>MUR | <br>8-10 | <br>8,76/10,76/12<br>12,76/13,52 | <br>500 min<br>1000 max |
|                                                                                                                        |                                                             |                                                    | with-mit-con-avec V-5607                                                                    |                                                                                                                     |                                                                                                            |

|                 |                                                                                 |
|-----------------|---------------------------------------------------------------------------------|
| V-7600 + V-7605 | Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ▶ 180 |
|-----------------|---------------------------------------------------------------------------------|

ceiling  
Decke / a techo / plafond

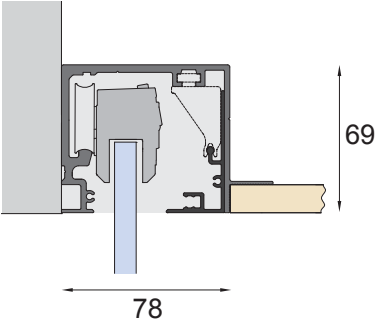


V-7605

69

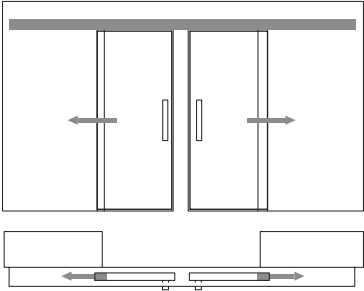
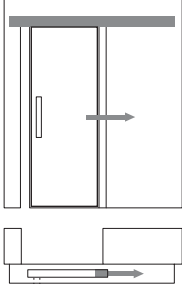
78

wall  
Wand / a pared / mur



69

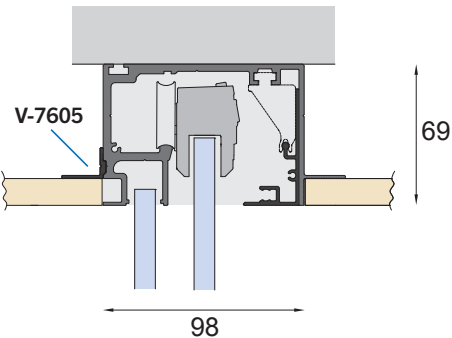
78



|                                                                                                                                                                                        |                                                                           |                                                                                               |                                                                                                                       |                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| INVISIBLE 1-WAY TRACK PROFILE WITH FIXED PANEL<br>UNSICHTBARE 1-WEG-LAUFSCHIENE MIT SEITENTEIL<br>INVISIBLES RIEL DE 1 CARRIL CON HOJA FIJA<br>RAIL 1-VOIE INVISIBLE AVEC PANNEAU FIXE | A SOFFITTO<br>CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND | <br>8-10 | <br>8,76/10,76/12<br>12,76/13,52 | <br>500 min<br>1000 max |
|                                                                                                                                                                                        |                                                                           |                                                                                               | with-mit-con-avec V-5657                                                                                              |                                                                                                              |

|                 |                                                                                 |
|-----------------|---------------------------------------------------------------------------------|
| V-7603 + V-7605 | Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ▶ 181 |
|-----------------|---------------------------------------------------------------------------------|

ceiling  
Decke / a techo / plafond

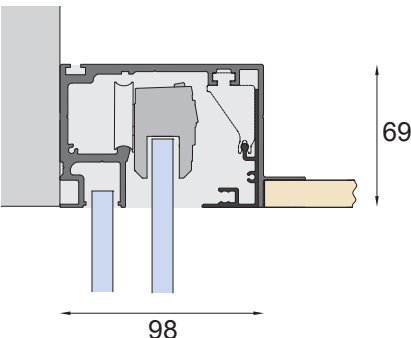
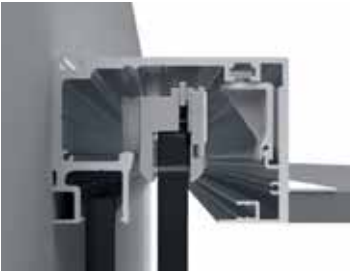


V-7605

69

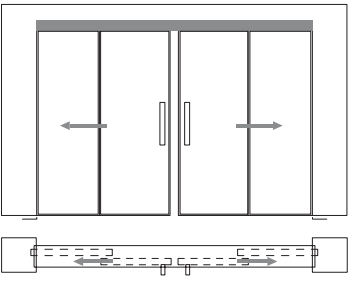
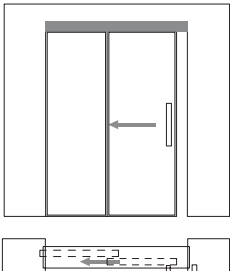
98

wall  
Wand / a pared / mur



69

98



# ESSENZA - Ri-EVOLUTION

INVISIBLE TRACK PROFILES - *UNSICHTBARE LAUFSCHIENEN* - *RIELES INVISIBLES* - *RAILS INVISIBLES*

INVISIBLE 1-WAY TRACK PROFILE  
*UNSICHTBARE 1-WEG-LAUFSCHIENE*  
*INVISIBLES RIEL DE 1 CARRIL*  
*RAIL 1-VOIE INVISIBLE*

WALL INSTALLATION  
*WANDMONTAGE*  
*A PARED*  
*MUR*



8-10



8.76/10.76/12  
12.76/13.52



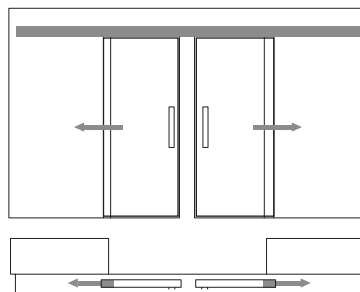
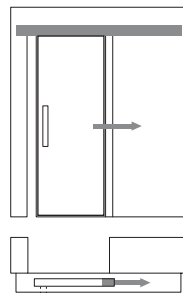
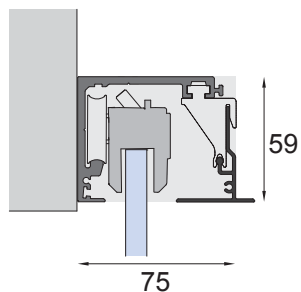
500 min  
1000 max

with-mit-con-avec V-5607

V-7650

Technical pages - *Technische Seiten* - *Páginas Técnicas* - *Pages Techniques* ► 182

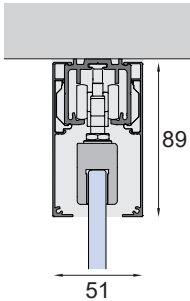
wall  
*Wand / a pared / mur*



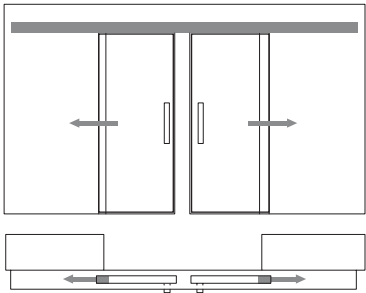
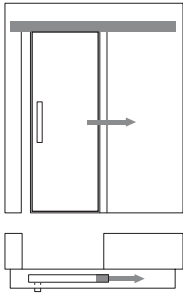
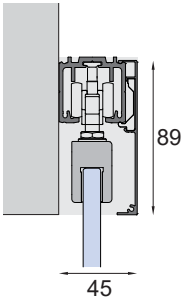


| 1-WAY TRACK PROFILE<br>1-WEG-LAUFSCHIENE<br>RIEL DE 1 CARRIL<br>RAIL 1-VOIE | CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND | WALL INSTALLATION<br>WANDMONTAGE<br>A PARED<br>MUR | <br>8-10 | <br>8.76/10.76/12<br>12.76/13.5 | <br>500 min<br>1000 max |
|-----------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| with-mit-con-avec V-1817                                                    |                                                             |                                                    |                                                                                             |                                                                                                                    |                                                                                                            |
| V-1900                                                                      |                                                             |                                                    |                                                                                             |                                                                                                                    |                                                                                                            |

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur

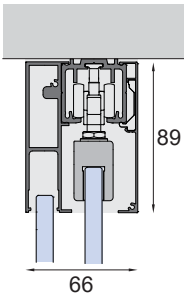


Technical pages  
Technische Seiten  
Páginas Técnicas  
Pages Techniques

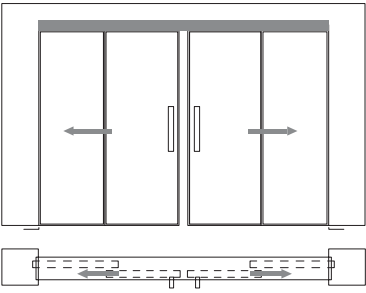
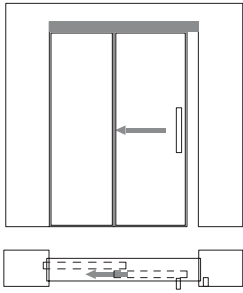
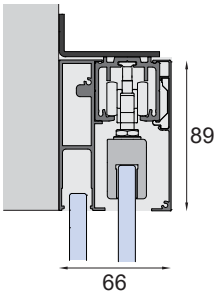


| 1-WAY TRACK PROFILE WITH FIXED PANEL<br>1-WEG-LAUFSCHIENE MIT SEITENTEIL<br>RIEL DE 1 CARRIL CON HOJA FIJA<br>RAIL 1-VOIE AVEC PANNEAU FIXE | CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND | WALL INSTALLATION<br>WANDMONTAGE<br>A PARED<br>MUR | <br>8-10 | <br>8.76/10.76/12<br>12.76/13.5 | <br>500 min<br>1000 max |
|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| with-mit-con-avec V-1817                                                                                                                    |                                                             |                                                    |                                                                                               |                                                                                                                      |                                                                                                              |
| V-1903                                                                                                                                      |                                                             |                                                    |                                                                                               |                                                                                                                      |                                                                                                              |

ceiling  
Decke / a techo / plafond

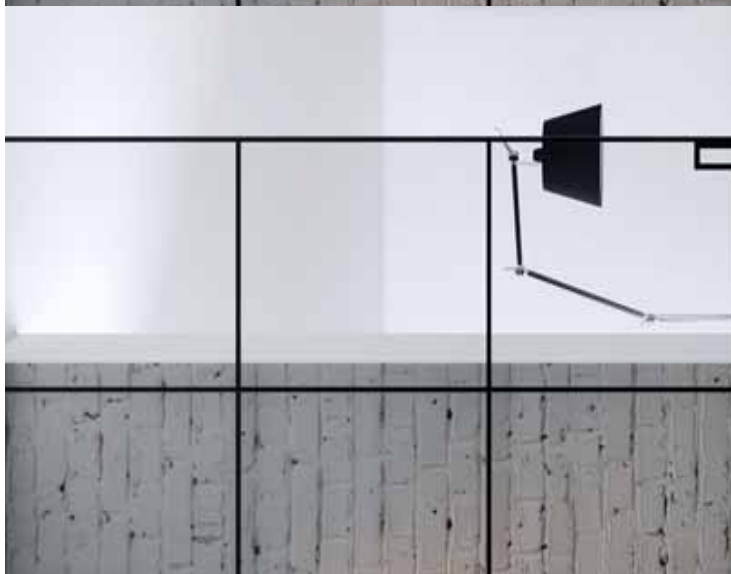
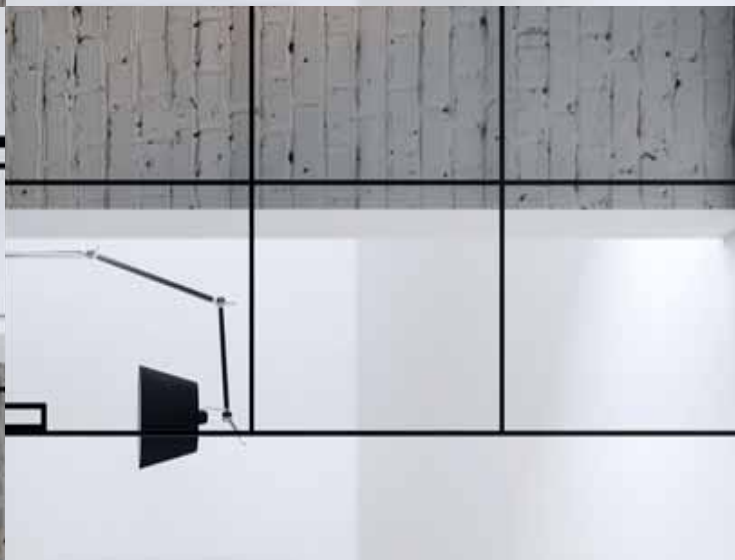
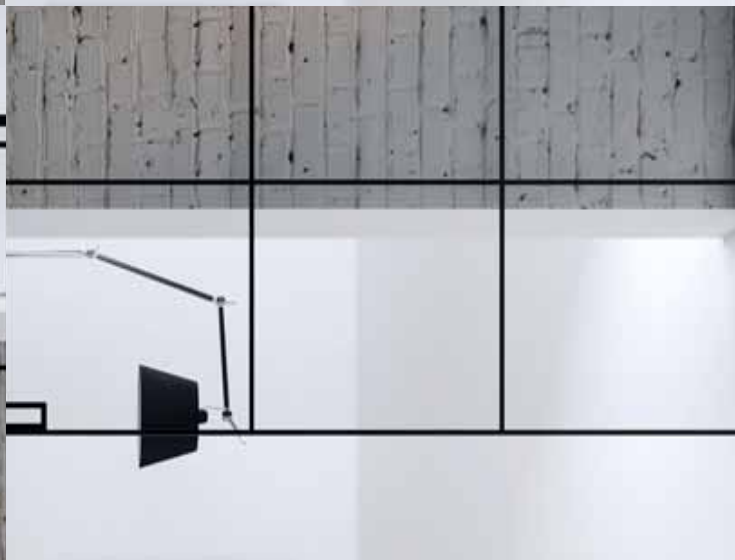
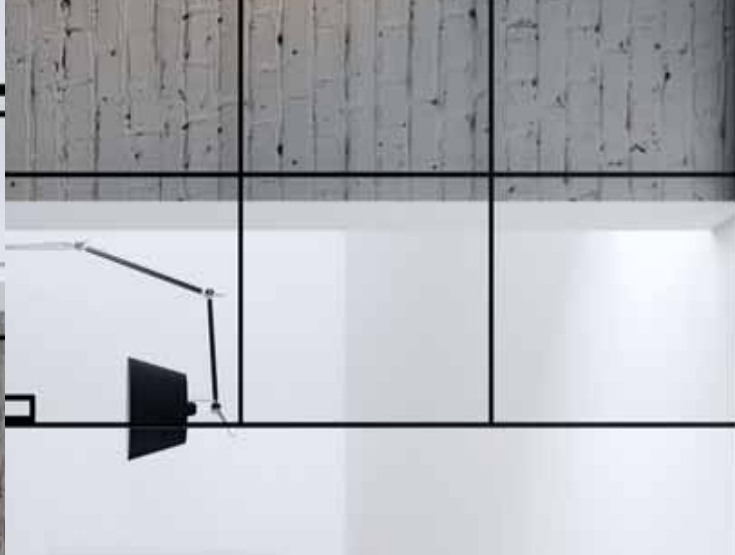


wall  
Wand / a pared / mur



Technical pages  
Technische Seiten  
Páginas Técnicas  
Pages Techniques





# FILO

## SLIDING COLLECTION

Lines that chase each other and intersect, separating the space while making it something unique... this is FILO.

*Linien, die ineinander folgen und sich kreuzen, dienen Rauntrennen, ihn aber gleichzeitig zu etwas Einzigartigem machen... das ist FILO.*

*Líneas que se persiguen y se cruzan, separando el espacio, pero convirtiéndolo, al mismo tiempo, en algo único ... así es FILO.*

*Des lignes qui se suivent et se croisent, séparant l'espace, mais le rendant en même temps unique... c'est FILO.*

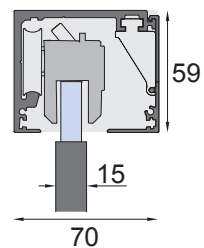


**FIL**  
PANEL - TÜR - PUERTA - PORTE

**FIL-203**  
CROSS PROFILE - QUERPROFIL  
- LISTÓN - TRAVERSE

**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**V-5600 Ri-EVOLUTION**  
SYSTEM - SYSTEM - SISTEMA - SYSTEME





## FILO SLIDING COLLECTION

VERSIONS - VERSIONEN - VERSIONES - VERSIONS



STRUCTURE in extruded aluminium with double-sided adhesive

GLASS for 10 mm (tempered) or 10.38 mm (laminated)

CROSS PROFILE in extruded aluminium with double-sided adhesive

STRUKTUR stranggepresstes Aluminium, selbstklebend

GLAS geeignet für 10 mm ESG oder 10,38 mm VSG

QUERPROFIL stranggepresstes Aluminium, selbstklebend

ESTRUCTURA aluminio estruido con bi-adhesivo

VIDRIO preparado para 10 mm templado o 10.38 mm laminado

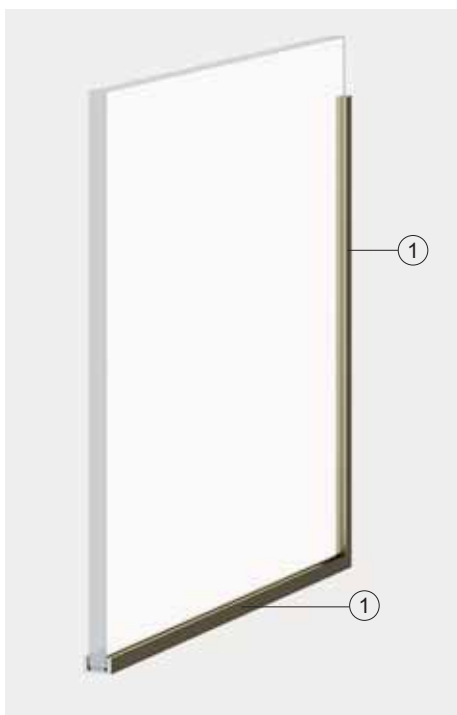
LISTÓN aluminio estruido con bi-adhesivo

STRUCTURE en aluminium extrudé avec bande adhésive double face

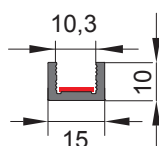
Pour verre trempé de 10 mm ou feuilleté de 10,38 mm

TRAVERSES en aluminium extrudé avec ruban adhésif double face

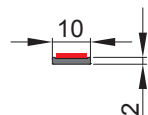
PROFILE DIMENSION - PROFILGRÖSSE - DIMENSIONES DE PERFILES - DIMENSION DES PROFILS



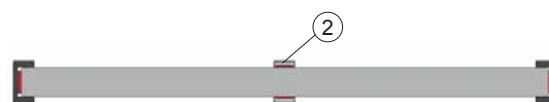
① FIL-202



② FIL-203



Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé



# EXCLUSIVE FEATURES OF THE PROJECT

EXKLUSIV FÜR DAS PROJEKT - EXCLUSIVO DEL PROYECTO - PROJET EXCLUSIF

- Use of the exclusive MyMetalglas program for door design. **Glass measurements, profiles and processes with a single click.**
- Pre-installed double-sided adhesive. **Straightforward assembly without the use of any type of glue. NO glass cleaning.**
- Drilling template: cut the profiles as per our specifications and use the drilling template to make error-free holes.
- *Nutzung des exklusiven Programms MyMetalglas für die Türplanung. Glasabmessungen, Profile und Verarbeitungen mit einem Klick.*
- *Selbstklebend. Sofortige Montage ohne die Verwendung von Klebstoff jeglicher Art. Glasreinigung NICHT MEHR NOTWENDIG.*
- *Bohrschablone: schneiden Sie die Profile und bohren Sie mit der Schablone ohne Fehlerrisiko.*
- *Utilización del programa exclusivo MyMetalglas para el desarrollo de puertas. Medidas, perfiles y procesos de vidrio con un solo clic.*
- *Bi-adhesivo preinstalada. Montaje inmediato sin el uso de ningún tipo de cola. Eliminación total de limpieza de cristales.*
- *Plantilla de taladrado: corta los perfiles de nuestra lista y con la plantilla de taladrado sin posibilidad de errores.*
- *Utilisation du programme exclusif MyMetalglas pour le développement des portes. Mesures du verre, des profils et usinage en un seul clic.*
- *Adhésif double face préinstallé. Montage simple sans l'utilisation de d'aucun type de colle. PAS de nettoyage du verre.*
- *Gabarit de perçage: découpez les profils selon nos spécifications et utilisez le gabarit de perçage pour réaliser des trous sans erreur.*

## FINISHING RANGE

OBERFLÄCHEN-SORTIMENT - GAMA DE ACABADOS - GAMME DE FINITION





A winning, fast and safe system for aligning and assembling profiles.

*Ein optimales, schnelles und sicheres System zur Profilausrichtung und -montage.*

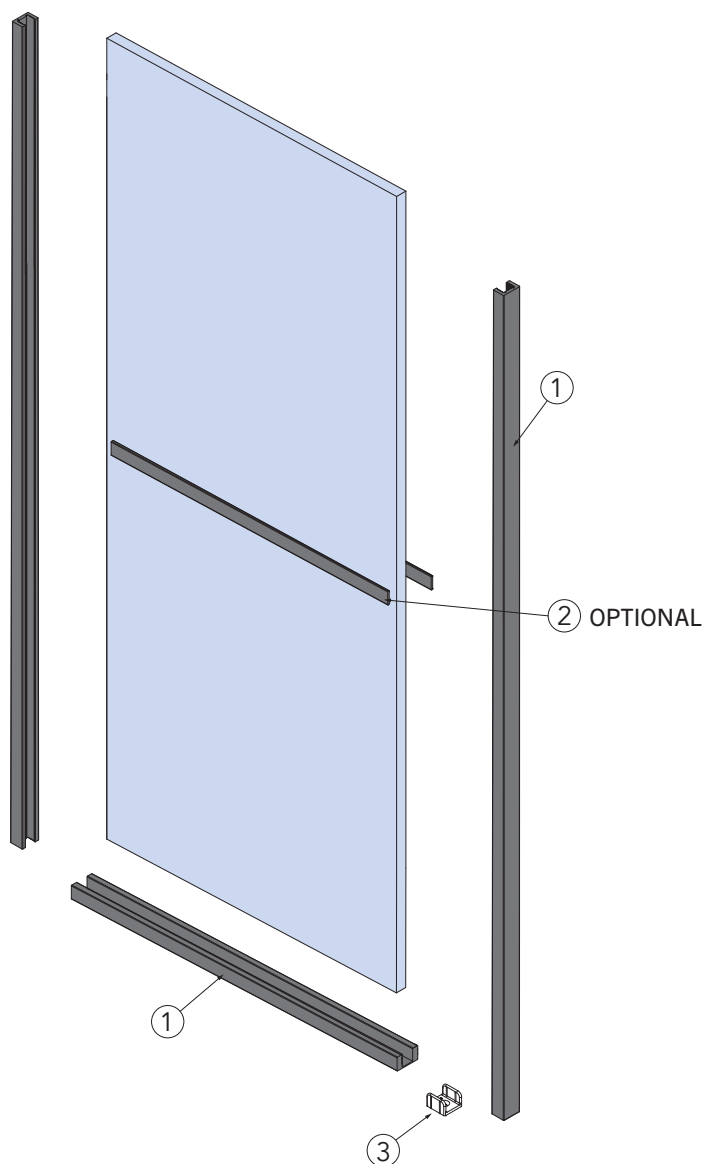
*Un sistema ganador, rápido y seguro para la alineación y montaje de perfiles.*

*Un système performant, rapide et sûr pour aligner et assembler les profilés.*

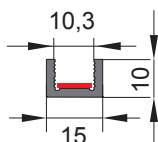
## PANEL SET

**FIL-1495**

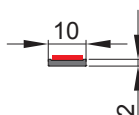
1495 x 2980 mm



- ① Frame FIL-202  
Rahmenprofil FIL-202  
Perfil perimetral FIL-202  
Profil de périmètre FIL-202



- ② Cross profile FIL-203 (optional)  
Querprofil FIL-203 (optional)  
Travesaño FIL-203 (opcional)  
Traverse FIL-203 (optionnel)



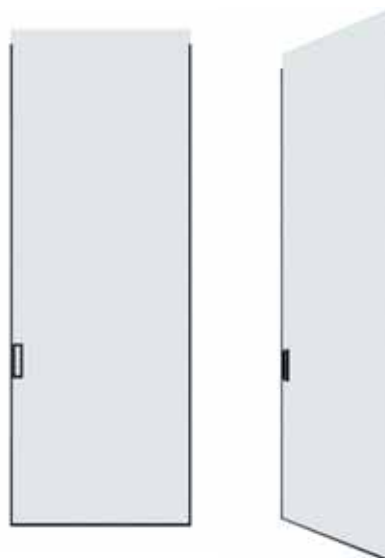
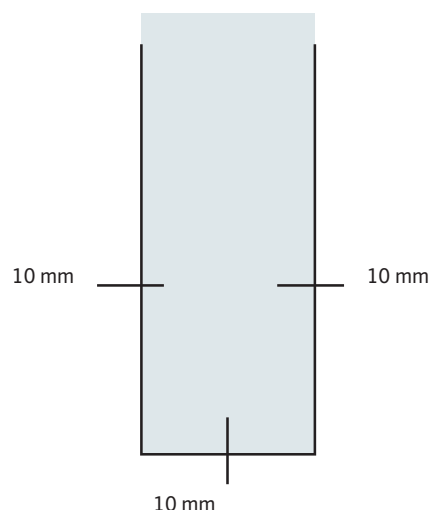
- ③ Door guide DIV-012  
Bodenführung DIV-012  
Guía de puerta DIV-012  
Guide de la porte DIV-012



 Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo preinstalado  
Ruban adhésif double face préinstallé

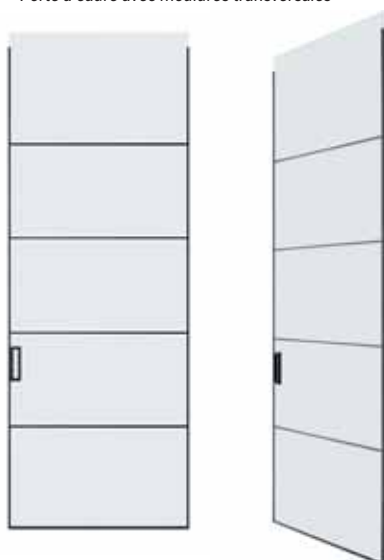
#### DIV

Framed panel - Gerahmte Tür - Puerta enmarcada - Porte à cadre

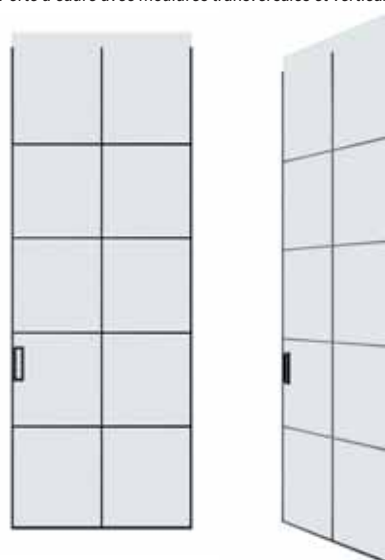


#### POSSIBLE CONFIGURATION - MÖGLICHE KONFIGURATIONEN - MÖGLICHE KONFIGURATIONEN - POSSIBLES CONFIGURACIONES

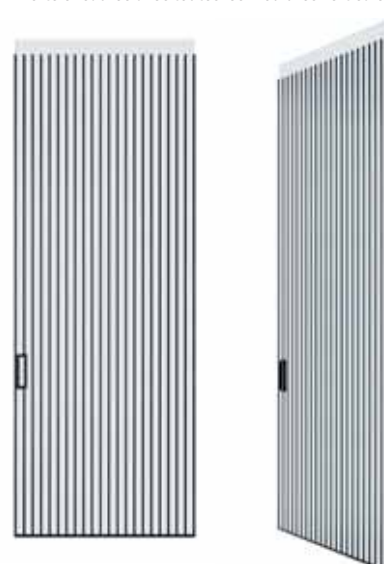
Framed panel with horizontal cross profiles - Gerahmte Tür mit Querleisten - Puerta enmarcada con listones transversales - Porte à cadre avec moulures transversales



Framed panel with horizontal and vertical cross profiles - Gerahmte Tür mit Quer und Vertikalleisten - Puerta enmarcada con listones transversales y verticales - Porte à cadre avec moulures transversales et verticales



Framed panel with vertical cross profiles only - Gerahmte Tür nur mit Vertikalleisten - Puerta enmarcada con listones todos verticales - Porte encadrée avec toutes les moulures verticales

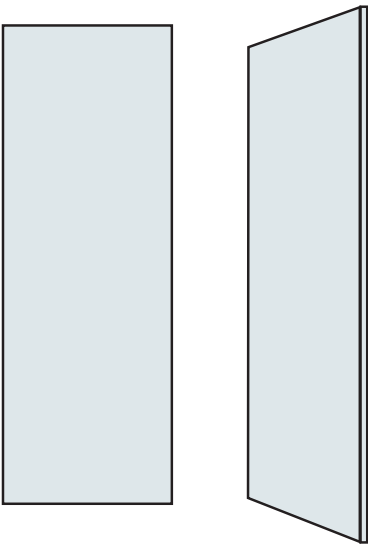


Framed panel with horizontal cross profiles only - Gerahmte Tür nur mit Querleisten - Puerta enmarcada con listones todos transversales - Porte à cadre avec toutes les moulures





TV  
Frameless panel - Ganzglastür - Puerta todo vidrio - Porte tout verre



HANDLES - GRIFFE - MANILLAS - POIGNEES

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 194

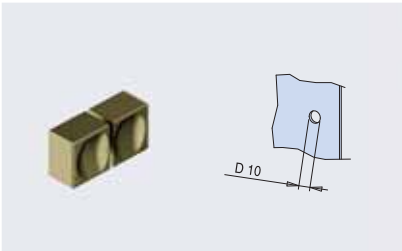
DIV-007



DIV-008



B-196



V-532-INC



POR-0408



FINISHES - OBERFLÄCHEN - ACABADOS - FINITIONS

BC



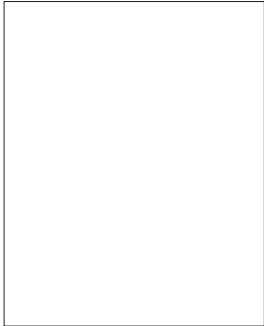
BS



AN



BI



NO



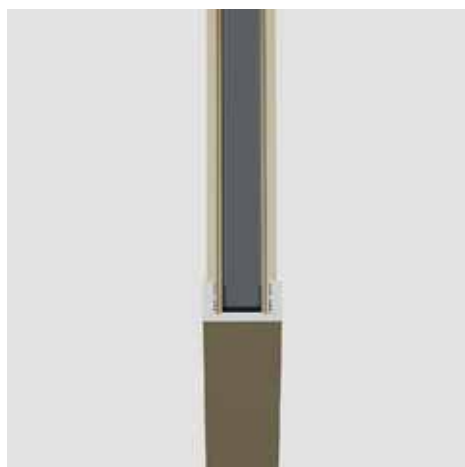
A system of frames and intermediate profiles to create an endless number of panels, all different from each other.

*Ein System von Rahmenprofilen und Querleisten, um eine Vielzahl von Türen zu schaffen, die sich stets voneinander unterscheiden.*

*Un sistema de perfiles perimetrales y listones intermedios para crear una infinidad de puertas siempre diferentes entre sí.*

*Un système périphérique de profilés et de moulures intermédiaires pour créer une infinité de portes différentes.*

SLIDING FRAMED DOOR



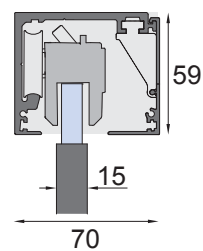


**FIL**  
PANEL - TÜR - PUERTA - PORTE

**FIL-203**  
CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

**BS**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

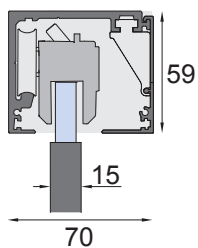
**V-5600 Ri-EVOLUTION**  
SYSTEM - SYSTEM - SISTEMA - SYSTEME



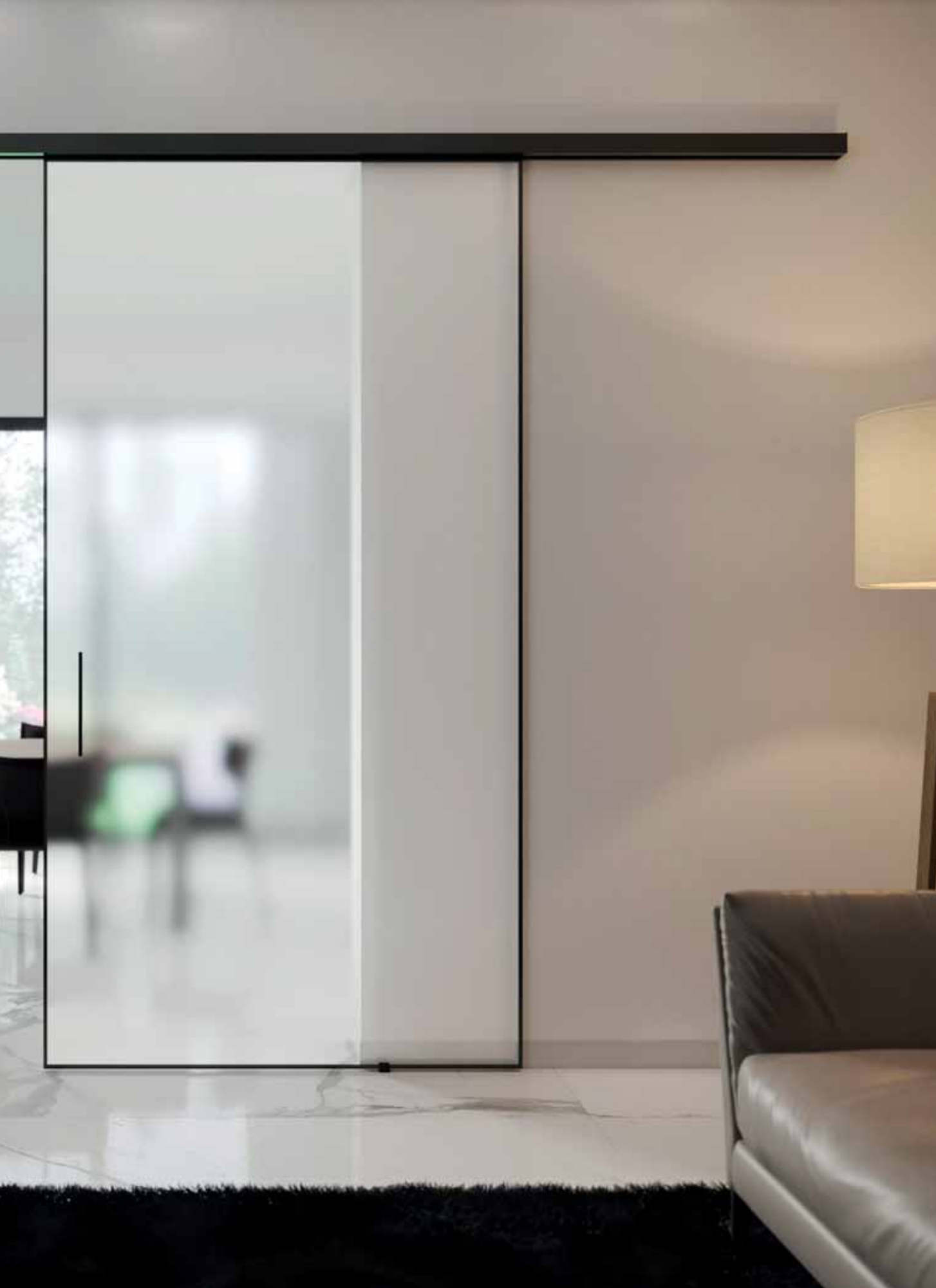
FIL  
PANEL - TÜR - PUERTA - PORTE

NO  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

V-5600 Ri-EVOLUTION  
SYSTEM - SYSTEM - SISTEMA - SYSTEME







FIL

PANEL - TÜR - PUERTA - PORTE

FIL-203

CROSS PROFILE - QUERPROFIL - TRAVESAÑO - TRAVERSE

NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

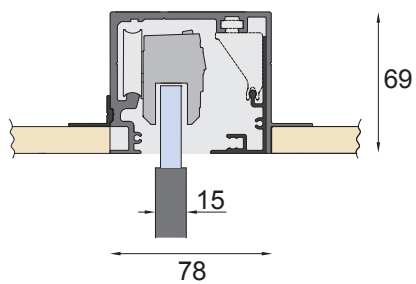
V-7600 Ri-EVOLUTION + V-7605

INVISIBLE SYSTEM FOR SUSPENDED CEILING

SYSTEM FÜR ABGEHÄNGTE DECKE

SISTEMA INVISIBLE EMPOTRADO EN EL TECHO

SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND





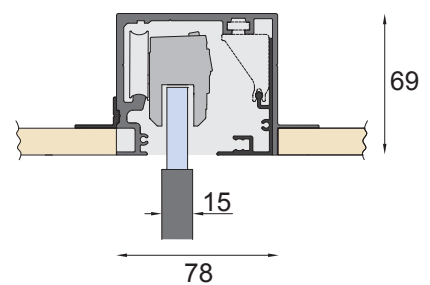


**FIL**  
PANEL - TÜR - PUERTA - PORTE

**FIL-203**  
CROSS PROFILE - QUERPROFIL  
- TRAVESAÑO - TRAVERSE

**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**V-7600 Ri-EVOLUTION + V-7605**  
INVISIBLE SYSTEM FOR SUSPENDED CEILING  
SYSTEM FÜR ABGEHÄNGTE DECKE  
SISTEMA INVISIBLE EMPOTRADO EN EL TECHO  
SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND







FIL + BX-PF-02

PANEL - FIXTEIL - VIDRIO FIJO - VERRE FIXE

B-328-F

SUPPORT BAR - STABILISATIONSSTANGE - BARRA DE SOPORTE  
- BARRE DE SUPPORT

SLIDING DOORS

NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

SHOWER BOX - DUSCHKABINE

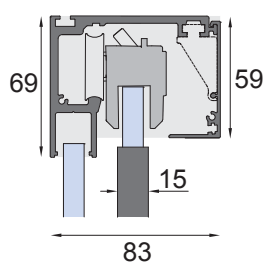
- CABINA DE BAÑO - CABINE DE DOUCHE

WALK-IN SYSTEM

WALK-IN SYSTEM - SISTEMA WALK-IN - WALK-IN SYSTEM







**FIL**  
PANEL - TÜR - PUERTA - PORTE

**BS**  
FINISHING - OBERFLÄCHE - ACABADO - FINITIONE

**V-5603 Ri-EVOLUTION**  
SYSTEM WITH FIXED PANEL  
SYSTEM MIT SEITENTEIL  
SISTEMA CON HOJA FIJA  
SYSTEME AVEC PANNEAU FIXE



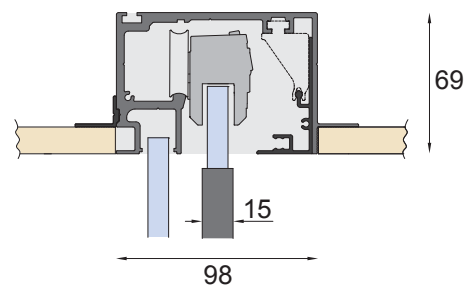
**FIL**  
PANEL - TÜR - PUERTA - PORTE

**FIL-203**  
CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE



**NO**  
FINISHING - OBERFLÄCHE - ACABADO - FINITION

**V-7603 Ri-EVOLUTION + V-7605**  
INVISIBLE SYSTEM FOR SUSPENDED CEILING  
WITH FIXED SIDE PANEL  
SYSTEM FÜR ABGEHÄNGTE DECKE MIT SEITENTEIL  
SISTEMA INVISIBLE EMPOTRADO EN EL TECHO  
CON HOJA FIJA  
SYSTEME INVISIBLE ENCASTRE DANS LE PLAFOND  
AVEC PANNEAU FIXE







Thanks to Filo edging and cross profiles, transforming fixed glass into design partitions with character becomes effortless.

*Mit den Filo-Einfassprofilen und -Leisten wird es sehr einfach, Festverglasungen in ein Séparée mit Charakter und Design zu verwandeln.*

*Con los perfiles de borde y las tiras Filo resulta muy sencillo transformar el vidrio fijo en elementos separados de carácter y diseño.*

*Avec les profilés et les baguettes de finition Filo, il est très facile de transformer des vitres fixes en cloisons de caractère et de design.*



FIL-202



FIL-203



BX-PF-02



B-328





#### FIL + BX-PF-02

PANEL - FIXTEIL - VIDRIO FIJO - VERRE FIXE

#### B-328-F

SUPPORT BAR

STABILISATIONSSTANGE - BARRA DE SOPORTE  
- BARRE DE SUPPORT

#### FIL-203

CROSS PROFILE - QUERPROFIL - TRAVESAÑO  
- TRAVERSE

#### NO

FINISHING - OBERFLÄCHE - ACABADO - FINITION

#### SHOWER BOX - DUSCHKABINE - CABINA DE BAÑO - CABINE DE DOUCHE

WALK-IN SYSTEM

WALK-IN SYSTEM - SISTEMA WALK-IN - WALK-IN SYSTEM

# FILO

VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES

1-WAY TRACK PROFILE  
1-WEG-LAUSCHIENE  
RIEL DE 1 CARRIL  
RAIL 1-VOIE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

WALL INSTALLATION  
WANDMONTAGE  
A PARED  
MUR

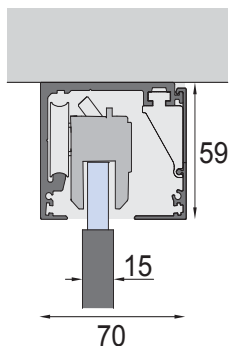
10

500 min  
1000 max

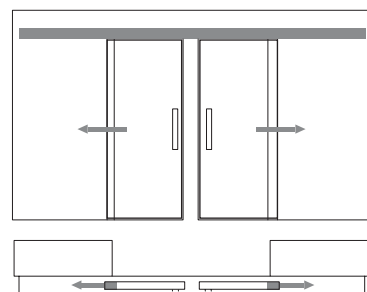
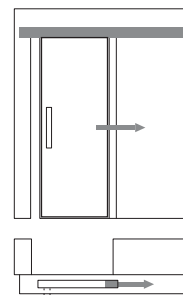
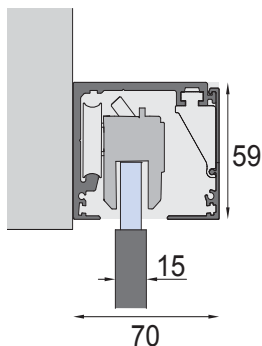
V-5600 / V-5650 / V-5700

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 186

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur



1-WAY TRACK PROFILE WITH FIXED PANEL  
1-WEG-LAUSCHIENE MIT SEITENTEIL  
RIEL DE 1 CARRIL CON HOJA FIJA  
RAIL 1-VOIE AVEC PANNEAU FIXE

CEILING INSTALLATION  
DECKENMONTAGE  
A TECHO  
PLAFOND

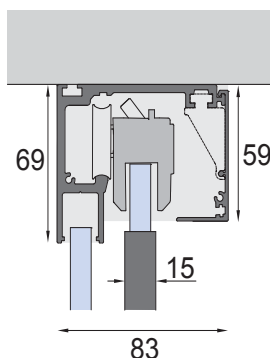
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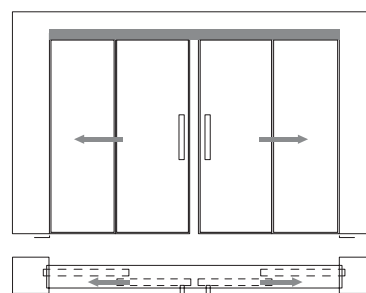
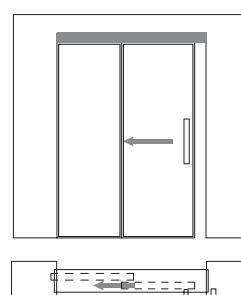
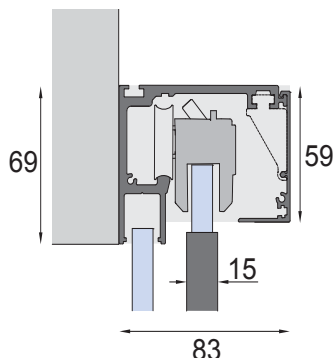
V-5603 / V-5653 / V-5703

Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ► 187

ceiling  
Decke / a techo / plafond



wall  
Wand / a pared / mur



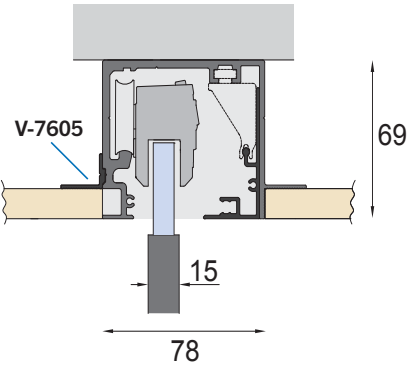
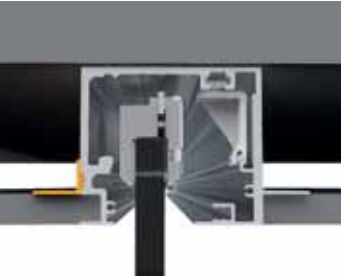
SLIDING FRAMED DOOR



|                                                                                                                        |                                                             |                                                    |                                                                                        |                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| INVISIBLE 1-WAY TRACK PROFILE<br>UNSICHTBARE 1-WEG-LAUFSCHIENE<br>INVISIBLES RIEL DE 1 CARRIL<br>RAIL 1-VOIE INVISIBLE | CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND | WALL INSTALLATION<br>WANDMONTAGE<br>A PARED<br>MUR |  10 |  500 min<br>1000 max |
|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|

|                 |                                                                                 |
|-----------------|---------------------------------------------------------------------------------|
| V-7600 + V-7605 | Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ▶ 188 |
|-----------------|---------------------------------------------------------------------------------|

ceiling  
Decke / a techo / plafond



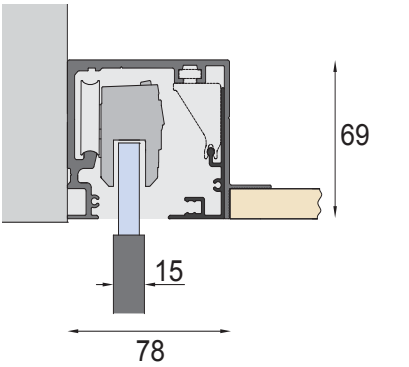
V-7605

69

15

78

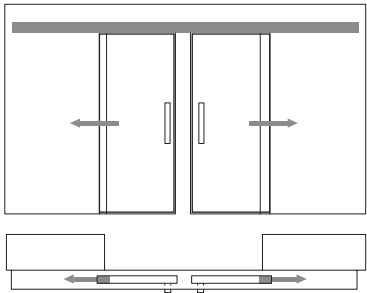
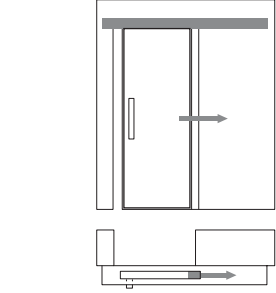
wall  
Wand / a pared / mur



69

15

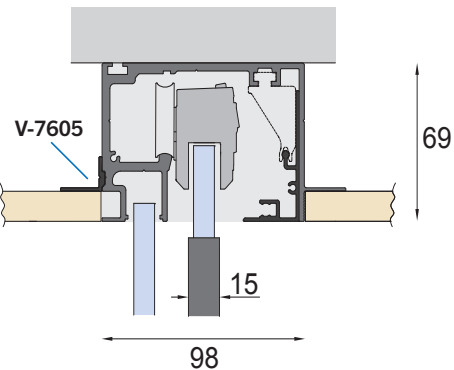
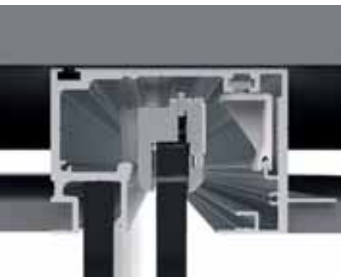
78



|                                                                                                                                                                                    |                                                             |                                                                                          |                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| INVISIBLE 1-WAY TRACK PROFILE WITH FIXED PANEL<br>UNSICHTBARE 1-LAUFSCHIENE MIT SEITENTEIL<br>INVISIBLES RIEL DE 1 CARRIL CON HOJA FIJA<br>RAIL 1-VOIE INVISIBLE AVEC PANNEAU FIXE | CEILING INSTALLATION<br>DECKENMONTAGE<br>A TECHO<br>PLAFOND |  10 |  500 min<br>1000 max |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|

|                 |                                                                                 |
|-----------------|---------------------------------------------------------------------------------|
| V-7603 + V-7605 | Technical pages - Technische Seiten - Páginas Técnicas - Pages Techniques ▶ 189 |
|-----------------|---------------------------------------------------------------------------------|

ceiling  
Decke / a techo / plafond



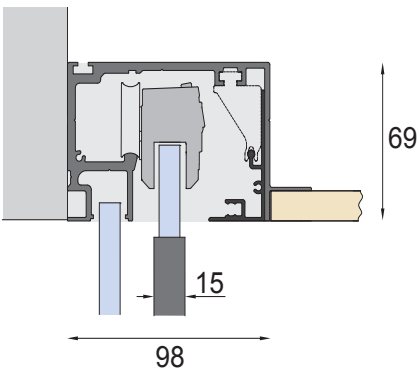
V-7605

69

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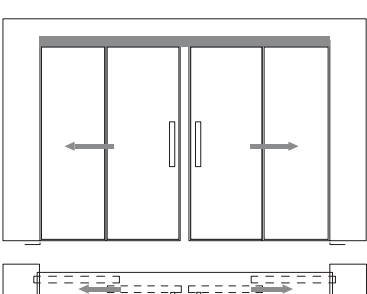
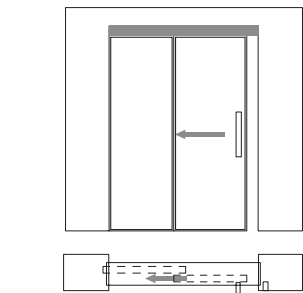
wall  
Wand / a pared / mur



69

15

98





# TECHNICAL PAGES

TECHNISCHE SEITEN  
PÁGINAS TÉCNICAS  
SECTION TECHNIQUE

## ACRONYM LEGEND

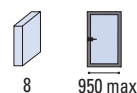
ERKLÄRUNG DER ABKÜRZUNGEN - LEYENDA - LEGENDE

|                |                                                                                                                                                                             |                   |                                                                                                                        |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------------------------|
| <b>LP</b>      | CLEAR OPENING WIDTH<br>LICHT DURCHGANGSBREITE<br>ANCHO DE APERTURA LIBRE<br>LARGEUR D'OUVERTURE PASSAGE                                                                     | <b>LB</b>         | RAIL LENGTH<br>LAUSCHIENENLÄNGE<br>LONGITUD RIEL<br>LONGUEUR RAIL                                                      |
| <b>H / HP</b>  | CLEAR OPENING HEIGHT<br>LICHT DURCHGANGSHÖHE<br>ALTURA DE APERTURA LIBRE<br>HAUTER D'OUVERTURE PASSAGE                                                                      | <b>LV</b>         | GLASS WIDTH<br>GLAS BREITE<br>ANCHO DE VIDRIO<br>LARGEUR DE VERRE                                                      |
| <b>HM / HA</b> | SLIDING GLASS HEIGHT<br>SCHIEBEFLÜGEL HÖHE<br>ALTURA DE PANEL MÓVIL<br>HAUTEUR PANNEAU MOBILE                                                                               | <b>HV</b>         | GLASS HEIGHT<br>GLAS HÖHE<br>ALTURA VIDRIO<br>HAUTEUR DU VERRE                                                         |
| <b>HF</b>      | SIDE FIXED GLASS HEIGHT<br>SEITENTEIL HÖHE<br>ALTURA DE PANEL FIJO<br>HAUTEUR PANNEAU FIXE                                                                                  | <b>LF</b>         | FIXED GLASS WIDTH<br>FESTGLASBREITE<br>ANCHO DE VIDRIO FIJO<br>LARGEUR DU VERRE FIXE                                   |
| <b>HFA</b>     | VERTICAL PROFILE HEIGHT FIXED PANEL<br>VERTIKALPROFIL HÖHE SEITENTEIL<br>ALTURA DEL PERFIL VERTICAL PANEL FIJO<br>HAUTEUR DU PROFIL VERTICAL PANNEAU FIXE                   | <b>L TRAVERSO</b> | HORIZONTAL PROFILE LENGTH<br>HORIZONTALPROFIL LÄNGE<br>LONGITUD DEL PERFIL HORIZONTAL<br>LONGUEUR DU PROFIL HORIZONTAL |
| <b>HA</b>      | VERTICAL PROFILE HEIGHT MOVABLE PANEL<br>VERTIKALPROFIL HÖHE SCHIEBE- UND DREHFLÜGEL<br>ALTURA DEL PERFIL VERTICAL PANEL MÓVIL<br>HAUTEUR DU PROFIL VERTICAL PANNEAU MOBILE | <b>HS</b>         | FRAME HEIGHT<br>ZARGE HÖHE<br>ALTURA DEL MARCO<br>HAUTEUR DU ENCADREMENT                                               |
| <b>LM / LA</b> | MOVABLE DOOR WIDTH<br>SCHIEBE- UND DREHFLÜGEL BREITE<br>ANCHO DE PANEL MÓVIL<br>LARGEUR PANNEAU MOBILE                                                                      | <b>LS</b>         | FRAME WIDTH<br>ZARGE BREITE<br>ANCHO DEL MARCO<br>LARGEUR DU ENCADREMENT                                               |
| <b>LAF</b>     | FIXED GLASS WIDTH<br>SEITENTEIL BREITE<br>ANCHO DE PANEL FIJO<br>LARGEUR PANNEAU FIXE                                                                                       | <b>LMP</b>        | DOOR MODULE<br>TÜRMODULE<br>MÓDULO DE PUERTA<br>MODULE DE PORTE                                                        |

GERAHMTE DREHTÜR MIT BÄNDER DIV-V742 - PUERTA BATIENTE ENMARCADA CON BISAGRAS DIV-V742 - PORTE À CADRE AVEC PAUMELLES DIV-V742

**Configure your panel to calculate the cross profiles**  
*Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile*  
*Componga su puerta para cuantificar los travesaños por encargo*  
*Composez votre porte pour quantifier les traverses à commander*

With preparation for locks (lock not included)  
Mit Vorbereitung für Schlösser (Schloss nicht enthalten)  
Preparación para cerraduras (cerradura no incluida)  
Avec la préparation pour les serrures (suerre non inclus)



Technical drawing of a door assembly showing front, side, and detail views with dimensions.

**Front View:** The door is shown with overall dimensions  $LA$  (width) and  $HA$  (height). The door is divided into two main sections, each  $1065$  units high. The top section has a height of  $13$  units, and the bottom section has a height of  $13$  units. The door is shown with a handle and a lock mechanism.

**Side View:** The side view shows the door's profile with a total width of  $2$  units. The door is divided into two main sections, each  $1065$  units high. The top section has a height of  $13$  units, and the bottom section has a height of  $13$  units. The door is shown with a handle and a lock mechanism.

**Detail View:** The detail view shows the door's profile with a total width of  $2$  units. The door is divided into two main sections, each  $1065$  units high. The top section has a height of  $13$  units, and the bottom section has a height of  $13$  units. The door is shown with a handle and a lock mechanism.

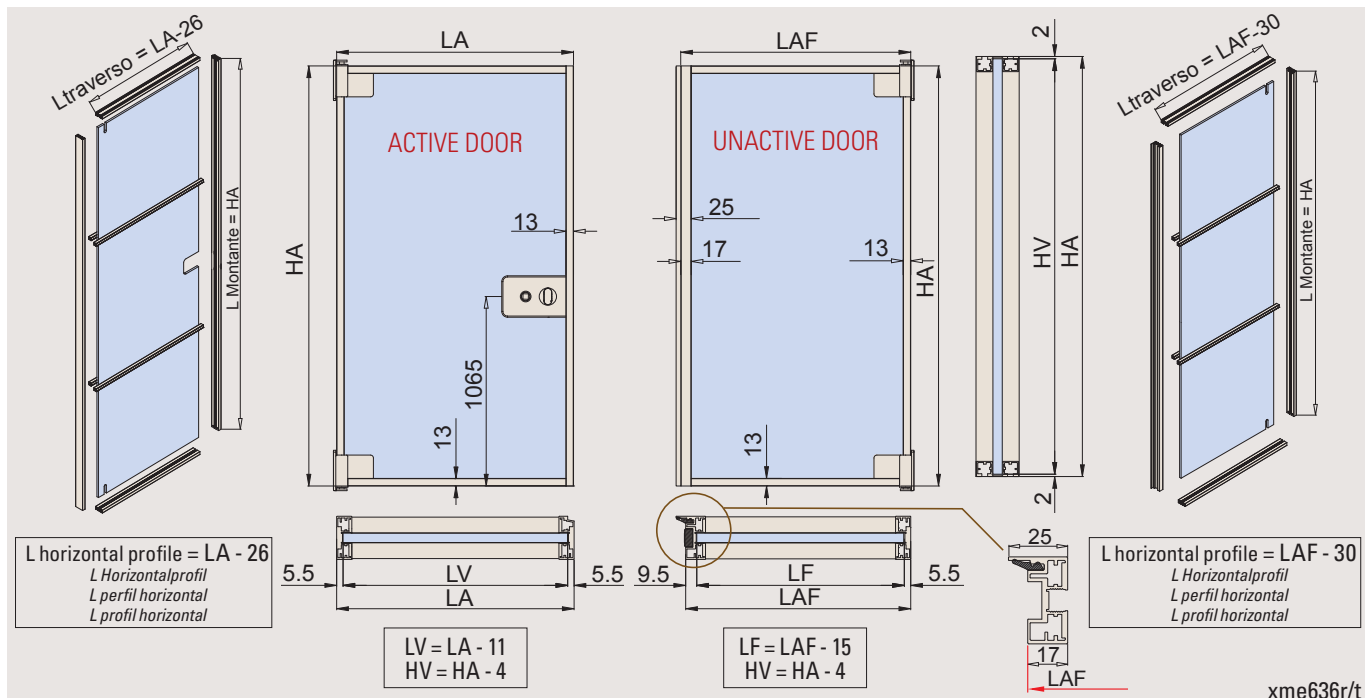
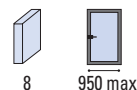
**Assembly View:** The assembly view shows the door being installed into a frame. The frame is labeled  $L$  Montante =  $HA$ . The door is shown with a handle and a lock mechanism. The frame is labeled  $L$  Montante =  $HA$ . The door is shown with a handle and a lock mechanism.

L horizontal profile = LA - 26  
*L Horizontalprofil*  
*L perfil horizontal*  
*L profil horizontal*

xme636a/h

GERAHMTE FLÜGEL FÜR 2FLG TÜR - PANELES ENMARCADOS PARA PUERTAS DOBLES - PANNEAUX POUR PORTE DOUBLE

With preparation for locks (not included)  
Mit Vorbereitung für Schlösser (nicht enthalten)  
Preparación para cerraduras (no incluida)  
Avec la préparation pour les serrures non inclus



xme636r/t



# DIV-100 GLASS PREPARATION

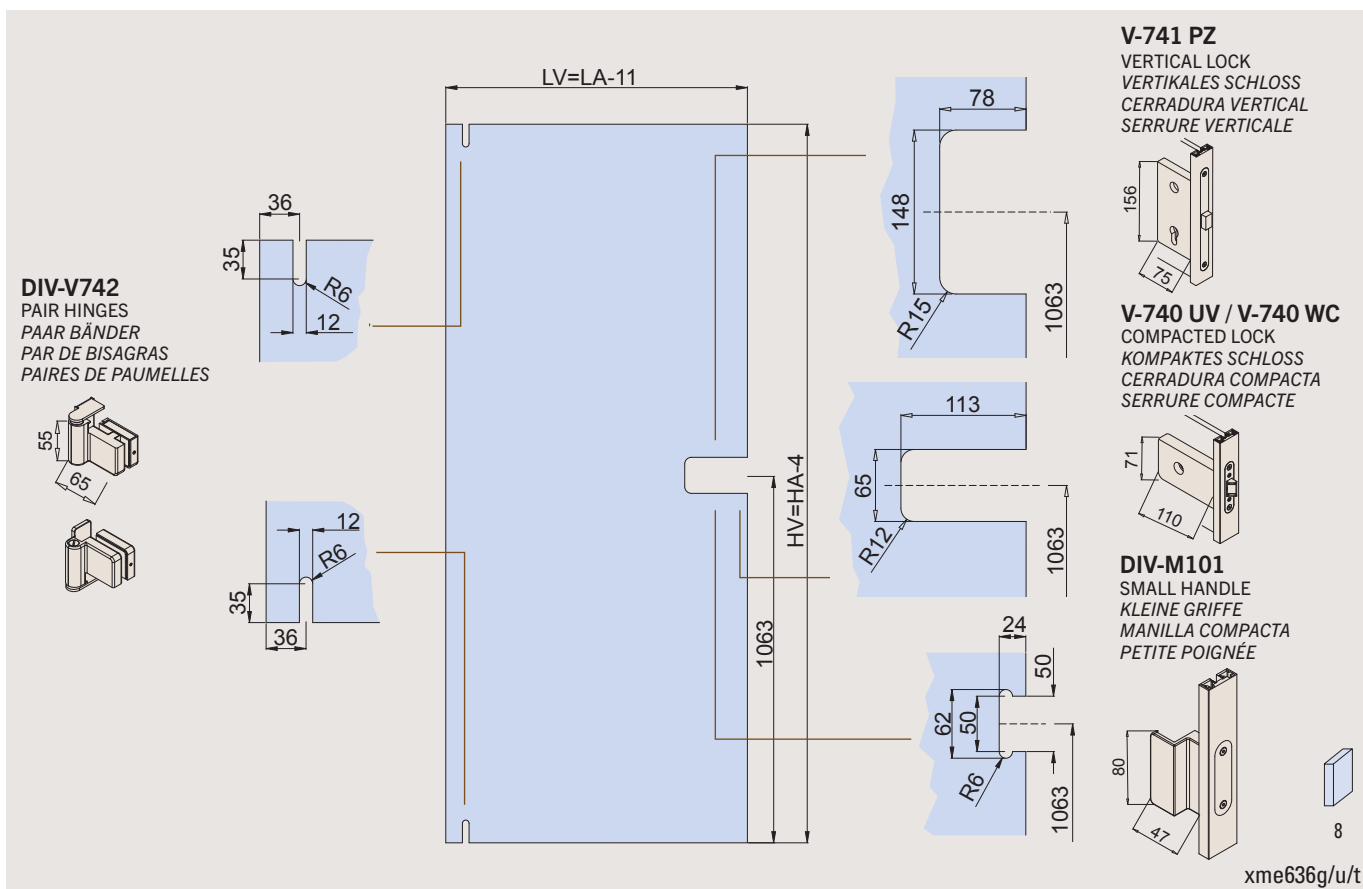
HINGED DOOR / ACTIVE PANEL FOR DOUBLE DOOR

DREHTÜR / GEHFLÜGEL FÜR 2FLG TÜR - PUERTA BATIENTE / PANEL ACTIVO DE DOBLE PUERTA - CADRE AVEC PAUMELLES FONCTIONNELLE



Glass preparation / Glasbearbeitung / Procesamiento de vidrio / Traitement du verre

(Also for magnetic locks / Auch für Magnetische Schlösser /  
también para cerraduras magnéticas / magnéticas / Aussi pour les serrures magnétiques)

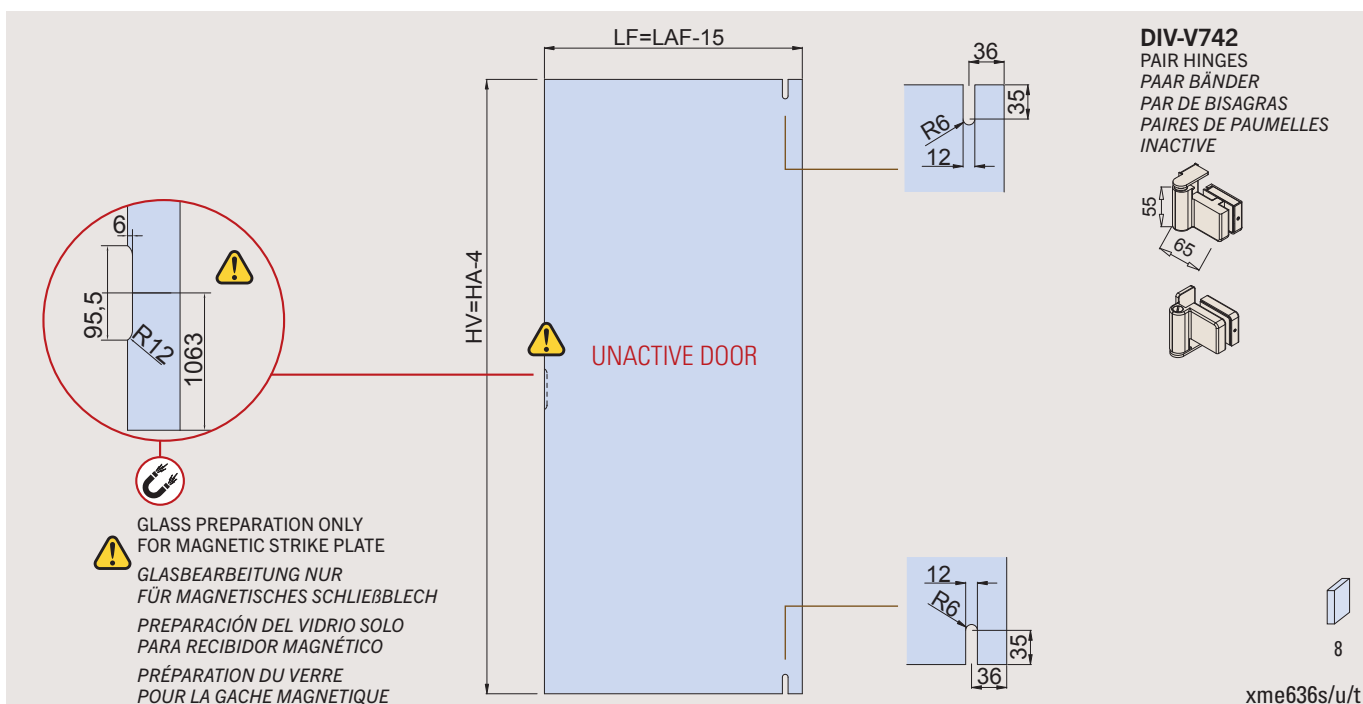


# DIV-100-F2FLG GLASS PREPARATION

UNACTIVE PANEL FOR DOUBLE DOOR

STANDFLÜGEL FÜR 2FLG TÜR - PANEL INACTIVO DE PUERTAS DOBLES - PANNEAU INACTIVE POUR PORTE DOUBLE

Glass preparation / Glasbearbeitung / Procesamiento de vidrio / Traitement du verre



# DIV-030

COMPLETE SET P-030 DOOR JAMB + DIV-100 HINGED DOOR - KOMPLETT-SET P-030 ZARGE + DIV-100 DREHTÜR - SET COMPLETO DE JAMBA P-030 + DIV-100 PUERTA BATIENTE - KIT COMPLET P-030 MONTANT DE PORTE + DIV-100 CADRE AVEC PAUMELLES



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### SET = P-030

Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100

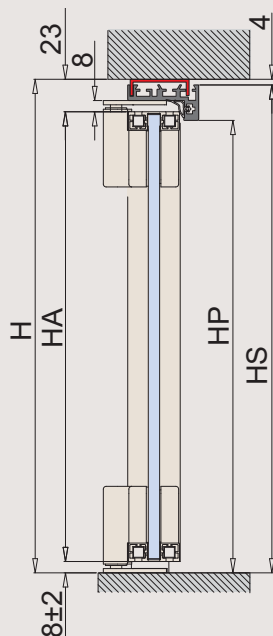
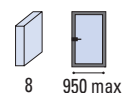
Framed panel with hinges  
Gerahmte Tür mit Bänder  
Panel enmarcado con bisagras  
Cadre avec paumelles

### +

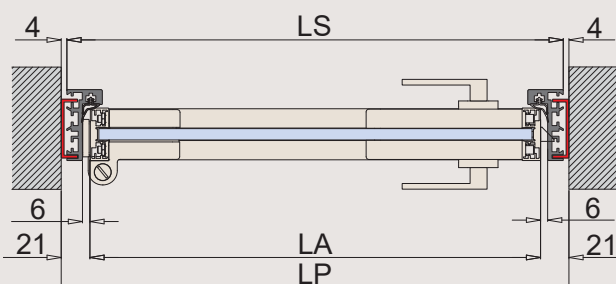
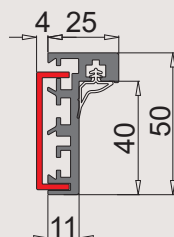
Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée

### P-033 (optional)

Wall profile for adjustment  
Wandprofil für Verstellung  
Perfil a muro para regulación  
Profil pour ajustement mural



Optional wall profile for adjustment P-033  
Wandprofil für Verstellung P-033  
Perfil a muro para regulación P-033 opcional  
Profil d'alignement mural P-033 en option



With / Mit / Con / Avec P-033

LA = LP - 42  
HA = H - 31  
LS = LP - 8  
HS = H - 4

Without / Ohne / Sin / Sans P-033

LA = LP - 34  
HA = H - 27  
LS = LP  
HS = H

Glass / Glas / Vidrio / Verre

LV = LA - 11  
HV = HA - 4

xme636f

# DIV-040

COMPLETE SET P-040 DOOR JAMB + DIV-100 HINGED DOOR  
KOMPLETT-SET P-040 ZARGE + DIV-100 DREHTÜR - SET COMPLETO DE JAMBA P-040 + DIV-100 PUERTA BATIENTE - KIT COMPLET P-030 MONTANT DE PORTE + DIV-100 CADRE AVEC PAUMELLES

### SET = P-040

Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, preparation des profils inclus

### + DIV-100

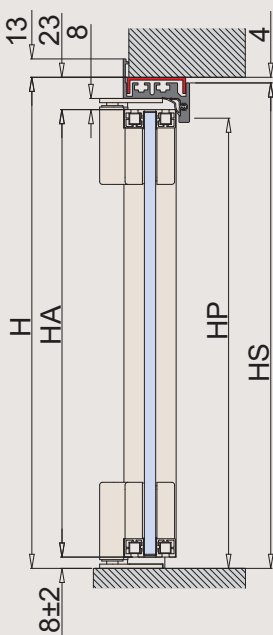
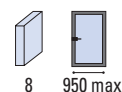
Framed panel with hinges  
Gerahmte Tür mit Bänder  
Panel enmarcado con bisagras  
Cadre avec paumelles

### +

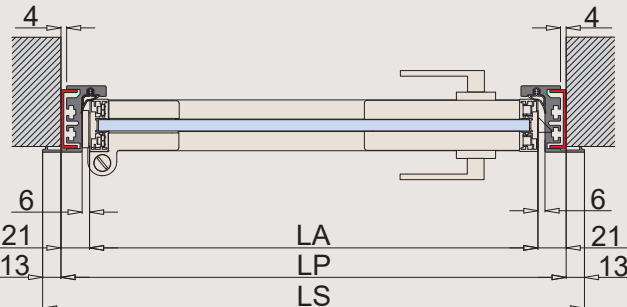
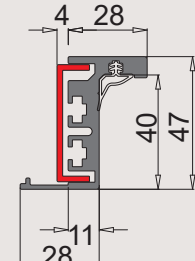
Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée

### P-033 (optional)

Wall profile for adjustment  
Wandprofil für Verstellung  
Perfil a muro para regulación  
Profil pour ajustement mural



Optional wall profile for adjustment P-033  
Wandprofil für Verstellung P-033  
Perfil a muro para regulación P-033 opcional  
Profil d'alignement mural P-033 en option



With / Mit / Con / Avec P-033

LA = LP - 42  
HA = H - 31  
LS = LP + 26  
HS = H + 13

Without / Ohne / Sin / Sans P-033

LA = LP - 34  
HA = H - 27  
LS = LP + 34  
HS = H + 17

Glass / Glas / Vidrio / Verre

LV = LA - 11  
HV = HA - 4

xme636e

# DIV-300

COMPLETE SET TP-300 DOOR JAMB + DIV-100 HINGED DOOR - KOMPLETT-SET TP-300 ZARGE + DIV-100 DREHTÜR - SET COMPLETO DE JAMBA TP-300 + DIV-100 PUERTA BATIENTE - KIT COMPLET TP-300 MONTANT DE PORTE + DIV-100 CADRE AVEC PAUMELLES

## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### SET = TP-300

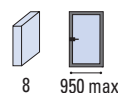
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100

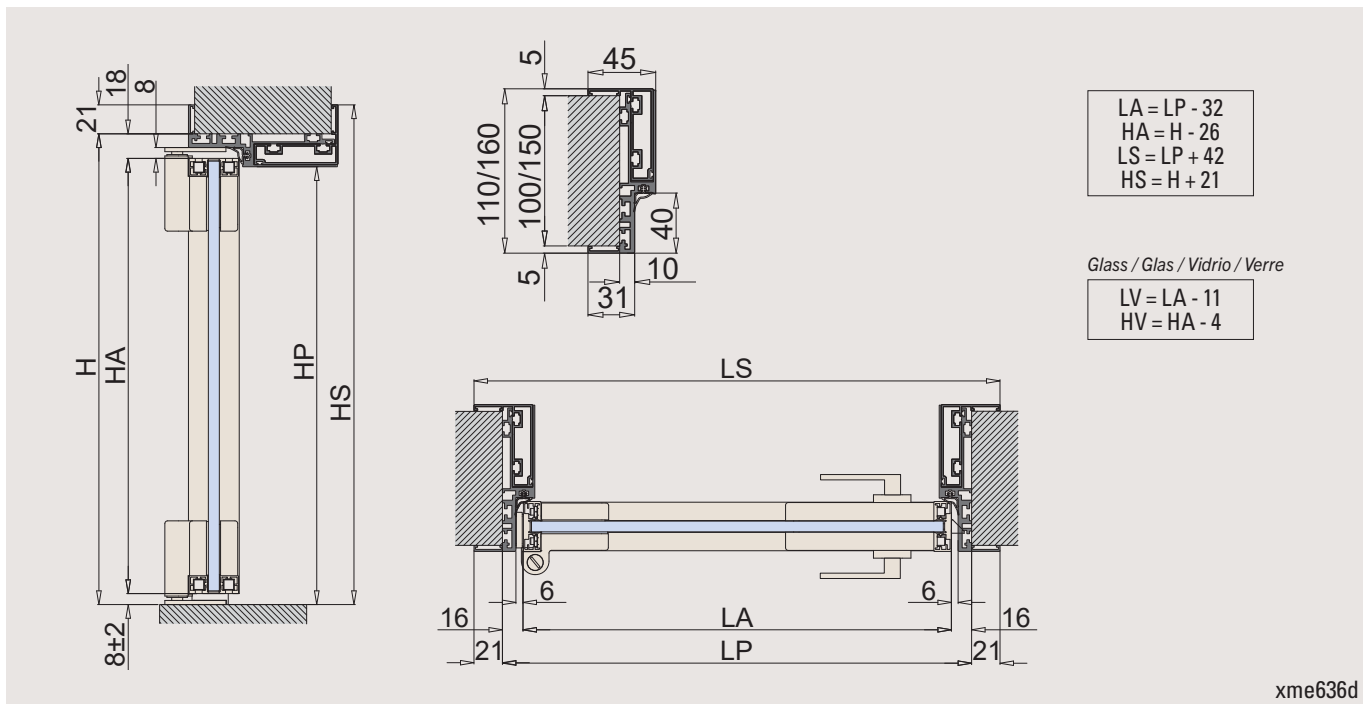
Framed panel with hinges  
Gerahmte Tür mit Bänder  
Panel enmarcado con bisagras  
Cadre avec paumelles

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



8 950 max



# DIV-250

COMPLETE SET TP-250 DOOR JAMB + DIV-100 HINGED DOOR  
KOMPLETT-SET TP-250 ZARGE + DIV-100 DREHTÜR - SET COMPLETO DE JAMBA TP-250 + DIV-100 PUERTA BATIENTE - KIT COMPLET TP-250 MONTANT DE PORTE + DIV-100 CADRE AVEC PAUMELLES

### SET = TP-250

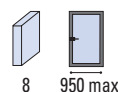
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100

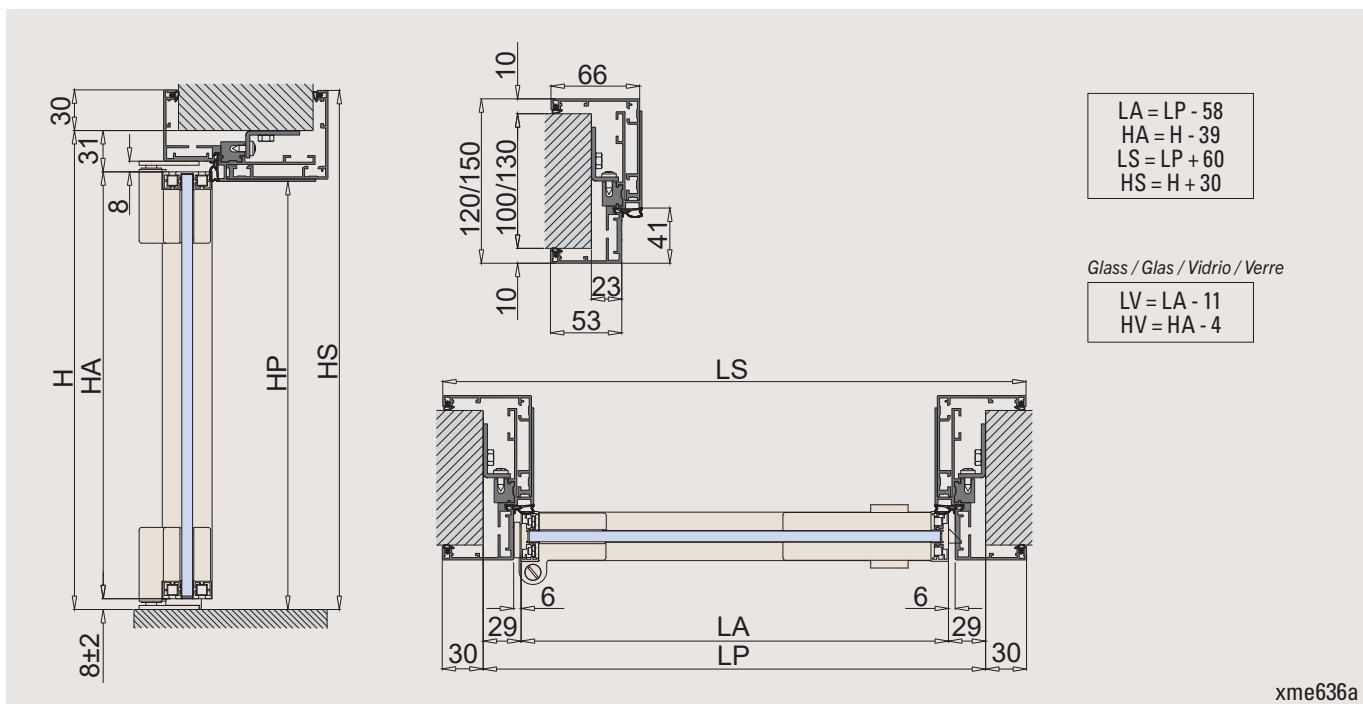
Framed panel with hinges  
Gerahmte Tür mit Bänder  
Panel enmarcado con bisagras  
Cadre avec paumelles

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



8 950 max



# DIV-201

COMPLETE SET TP-201 DOOR JAMB + DIV-100 HINGED DOOR - KOMPLETT-SET TP-201 ZARGE + DIV-100 DREHTÜR - SET COMPLETO DE JAMBA TP-201 + DIV-100 PUERTA BATIENTE - KIT COMPLET TP-201 MONTANT DE PORTE + DIV-100 CADRE AVEC PAUMELLES



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### SET = TP-201

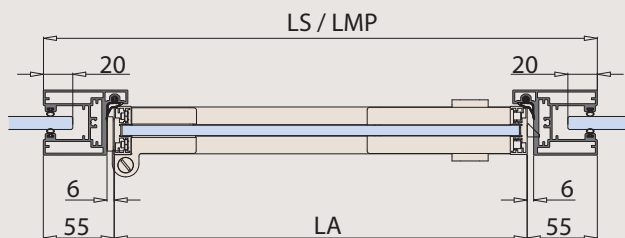
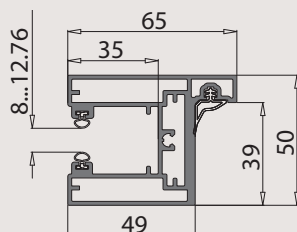
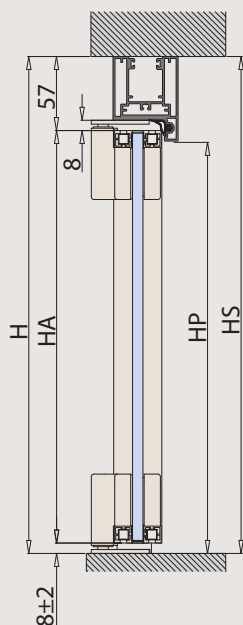
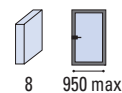
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100

Framed panel with hinges  
Gerahmte Tür mit Bänder  
Panel enmarcado con bisagras  
Cadre avec paumelles

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



$$\begin{aligned} LA &= LS - 110 \\ HA &= H - 65 \\ LS &= LMP = LA + 108 \\ HS &= H \end{aligned}$$

Glass / Glas / Vidrio / Verre

$$\begin{aligned} LV &= LA - 11 \\ HV &= HA - 4 \end{aligned}$$

8 (Door / Tür / Puerta / Porte)

10 (Fixed glass / Festverglasung / Vidrio fijo / Verre fixe)

xme636b

# DIV-201-2FLG

COMPLETE SET TP-201 DOOR JAMB + DIV-100 DOUBLE DOOR

KOMPLETT-SET TP-201 ZARGE + DIV-100 ZWEIFLÜGELIGE TÜR - SET COMPLETO DE JAMBA TP-201 + DIV-100 PUERTA BATIENTE DOBLE - KIT COMPLET MONTANT DE PORTE TP-201 + DIV-100 DOUBLE PORTE

### SET = TP-201

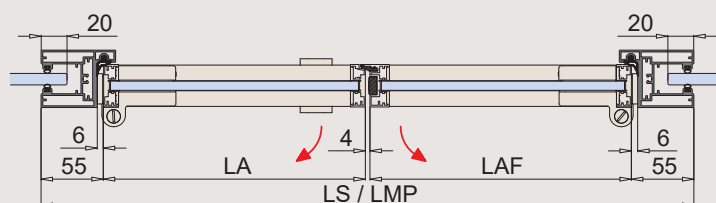
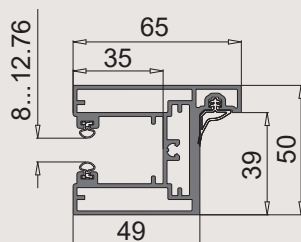
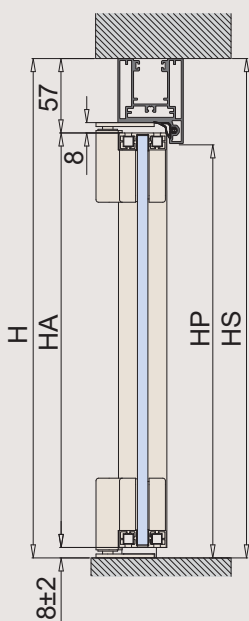
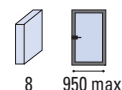
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100-S2FLG + DIV-100-F2FLG

Framed panels with hinges  
Gerahmte Türen mit Bänder  
Paneles enmarcados con bisagras  
Cadre pour double porte

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



$$\begin{aligned} LA &= LAF = (LS - 114) / 2 \\ HA &= H - 65 \\ LS &= LMP = LA + LAF + 112 \\ HS &= H \end{aligned}$$

Active door glass  
Gehflügel Glas  
Puerta activa  
Porte battante

$$\begin{aligned} LV &= LA - 11 \\ HV &= HA - 4 \end{aligned}$$

Unactive door glass  
Standflügel Glas  
Puerta inactiva  
Porte inactive

$$\begin{aligned} LF &= LAF - 15 \\ HV &= HA - 4 \end{aligned}$$

xme636n

# DIV-030-2FLG

COMPLETE SET P-030 DOOR JAMB + DIV-100 DOUBLE DOOR - KOMPLETT-SET P-030 ZARGE + DIV-100 ZWEIFLÜGELIGE TÜR - SET COMPLETO DE JAMBA TP-300 + DIV-100 PUERTA BATIENTE - KIT COMPLET DIV-030 MONTANT DE PORTE PLUS DIV-100 DOUBLE PORTE

## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### SET = P-030

Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure préparation des profils inclus

### + DIV-100-S2FLG + DIV-100-F2FLG

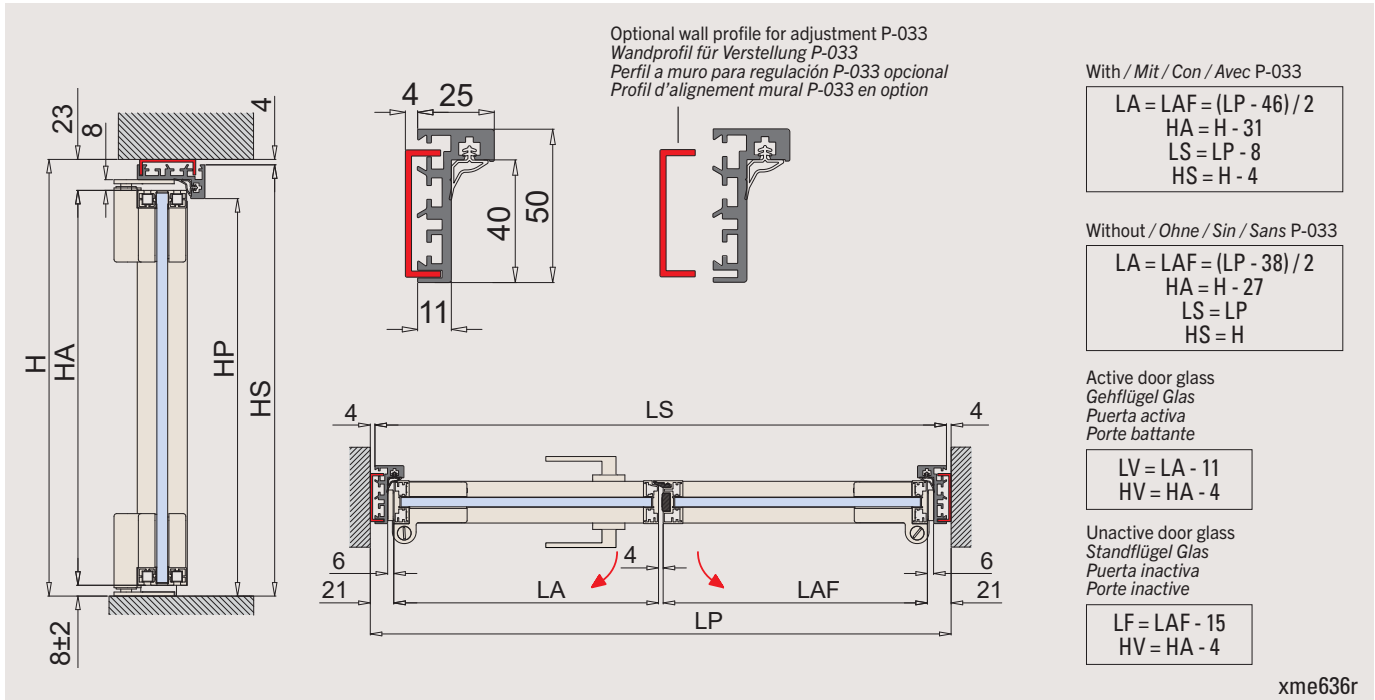
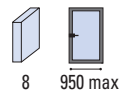
Framed panels with hinges  
Gerahmte Türen mit Bänder  
Paneles enmarcados con bisagras  
Cadre pour double porte

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée

### P-033 (optional)

Wall profile for adjustment  
Wandprofil für Verstellung  
Perfil a muro para regulación  
Profil mural d'ajustement



# DIV-040-2FLG

COMPLETE SET P-040 DOOR JAMB + DIV-100 DOUBLE DOOR

KOMPLETT-SET P-040 ZARGE + DIV-100 ZWEIFLÜGELIGE TÜR - SET COMPLETO DE JAMBA P-040 + DIV-100 PUERTA BATIENTE DOBLE - KIT COMPLET MONTANT DE PORTE P-040 + DIV-100 DOUBLE PORTE

### SET = P-040

Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100-S2FLG + DIV-100-F2FLG

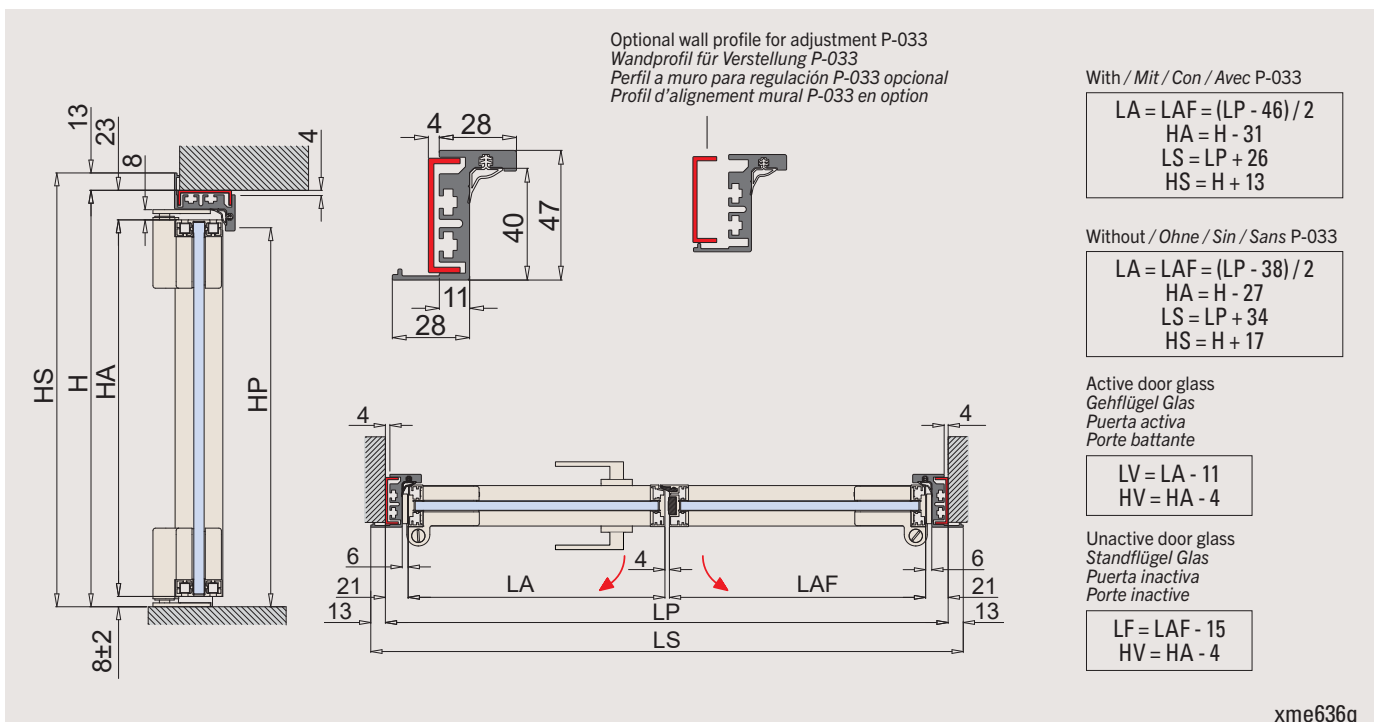
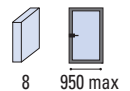
Framed panels with hinges  
Gerahmte Türen mit Bänder  
Paneles enmarcados con bisagras  
Cadre pour double porte

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée

### P-033 (optional)

Wall profile for adjustment  
Wandprofil für Verstellung  
Perfil a muro para regulación  
Profil d'ajustement mural





# DIV-300-2FLG

COMPLETE SET TP-300 DOOR JAMB + DIV-100 DOUBLE DOOR - KOMPLETT-SET TP-300 ZARGE + DIV-100 ZWEIFLÜGELIGE TÜR - SET COMPLETO DE JAMBA TP-300 + DIV-100 PUERTA BATIENTE DOBLE - KIT COMPLET MONTANT DE PORTE TP-300 + DIV-100 DOUBLE PORTESPORTE

## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### SET = TP-300

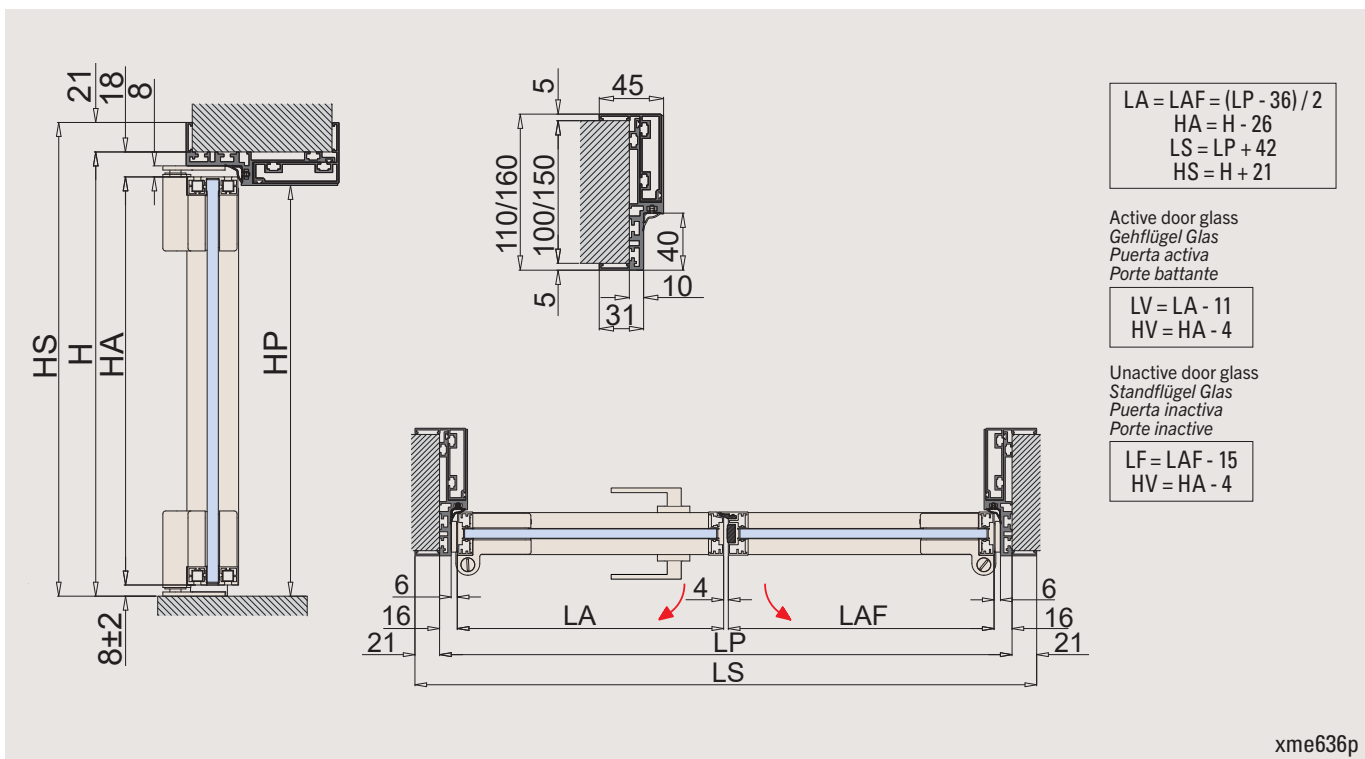
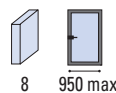
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100-S2FLG + DIV-100-F2FLG

Framed panels with hinges  
Gerahmte Türen mit Bänder  
Paneles enmarcados con bisagras  
Cadre pour double porte

### +

Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



# DIV-250-2FLG

COMPLETE SET TP-250 DOOR JAMB + DIV-100 DOUBLE DOOR  
KOMPLETT-SET TP-250 ZARGE + DIV-100 ZWEIFLÜGELIGE TÜR - SET COMPLETO DE JAMBA TP-250 + DIV-100 PUERTA BATIENTE DOBLE - KIT COMPLET MONTANT DE PORTE TP-250 + DIV-100 DOUBLE PORTE

### SET = TP-250

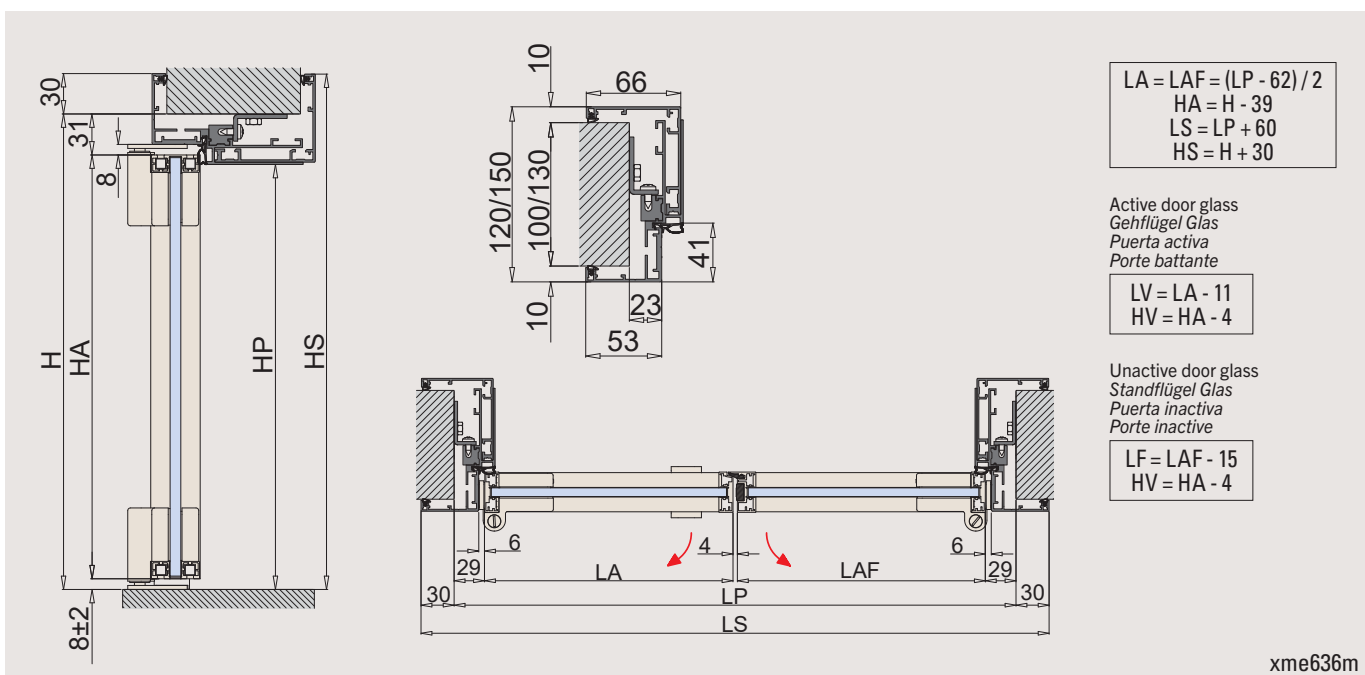
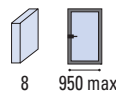
Door jamb cut to size, profiles preparation included  
Zarge nach Maß geschnitten, Profile bearbeitet  
Jambas de puerta cortada a medida, preparación de perfiles incluida  
Montant de porte coupé sur mesure, préparation des profils inclus

### + DIV-100-S2FLG + DIV-100-F2FLG

Framed panels with hinges  
Gerahmte Türen mit Bänder  
Paneles enmarcados con bisagras  
Cadre pour double porte

### +

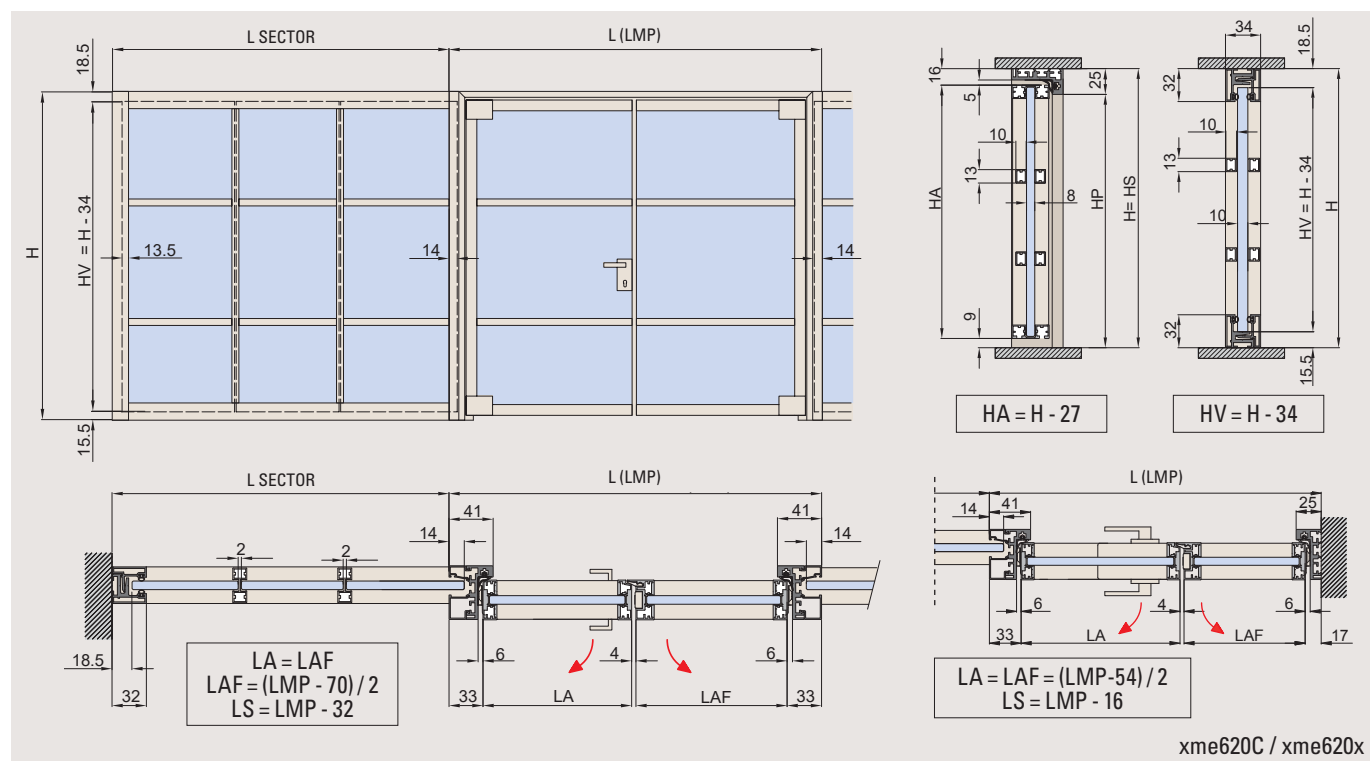
Lock and handle  
Schloss und Griff  
Cerradura y manilla  
Serrure et poignée



# WALL-D1002FL

COMPLETE SET P-030 DOOR JAMB WITH P-088 + DIV-100 HINGED DOUBLE DOOR + CLIP-ON PROFILE DIV-058 - KOMPLETT-SET P-030 ZARGE MIT P-088 + DIV-100 2FLG DREHTÜR + KLIPSPROFIL DIV-058 - SET COMPLETO DE JAMBA P-030 CON P-088 + DIV-100 PUERTA BATIENTE DOBLE + PERFIL DE CLIP DIV-058 - KIT COMPLET MONTANT DE PORTE P-030 + P-088 PROFIL CLIPSABLE PANNEAU FIXE + DIV-100 DOUBLE PORTE + PROFIL CLIPSABLE DIV-058

| SET = | P-030                                                     | + | P-088                                                                                                                                              | + | DIV-100-S2FLG<br>+ DIV-100-F2FLG                                                                                            | + | DIV-058                                                             | + | DIV-208 (optional)                                 | + | DIV-204 (optional)                                   |
|-------|-----------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------------------------|---|-----------------------------------------------------------------------------------------------------------------------------|---|---------------------------------------------------------------------|---|----------------------------------------------------|---|------------------------------------------------------|
|       | Door jamb<br>Zarge<br>Jamba de puerta<br>Montant de porte |   | Pair clip-on profiles for fixed panel<br>Paar Klipsprofile für Festteil<br>Par de junquillos para panel fijo<br>Profil Clipsable pour panneau fixe |   | Framed panels for double door<br>Gerahmte Flügel für 2flg Tür<br>Paneles enmarcados con bisagras<br>Cadre pour double porte |   | Clip-on profile<br>Klipsprofil<br>Perfil a clip<br>Profil clipsable |   | H profile<br>H Profil<br>Perfil "H"<br>Profil en H |   | Cross profile<br>Querprofil<br>Travesaño<br>Traverse |

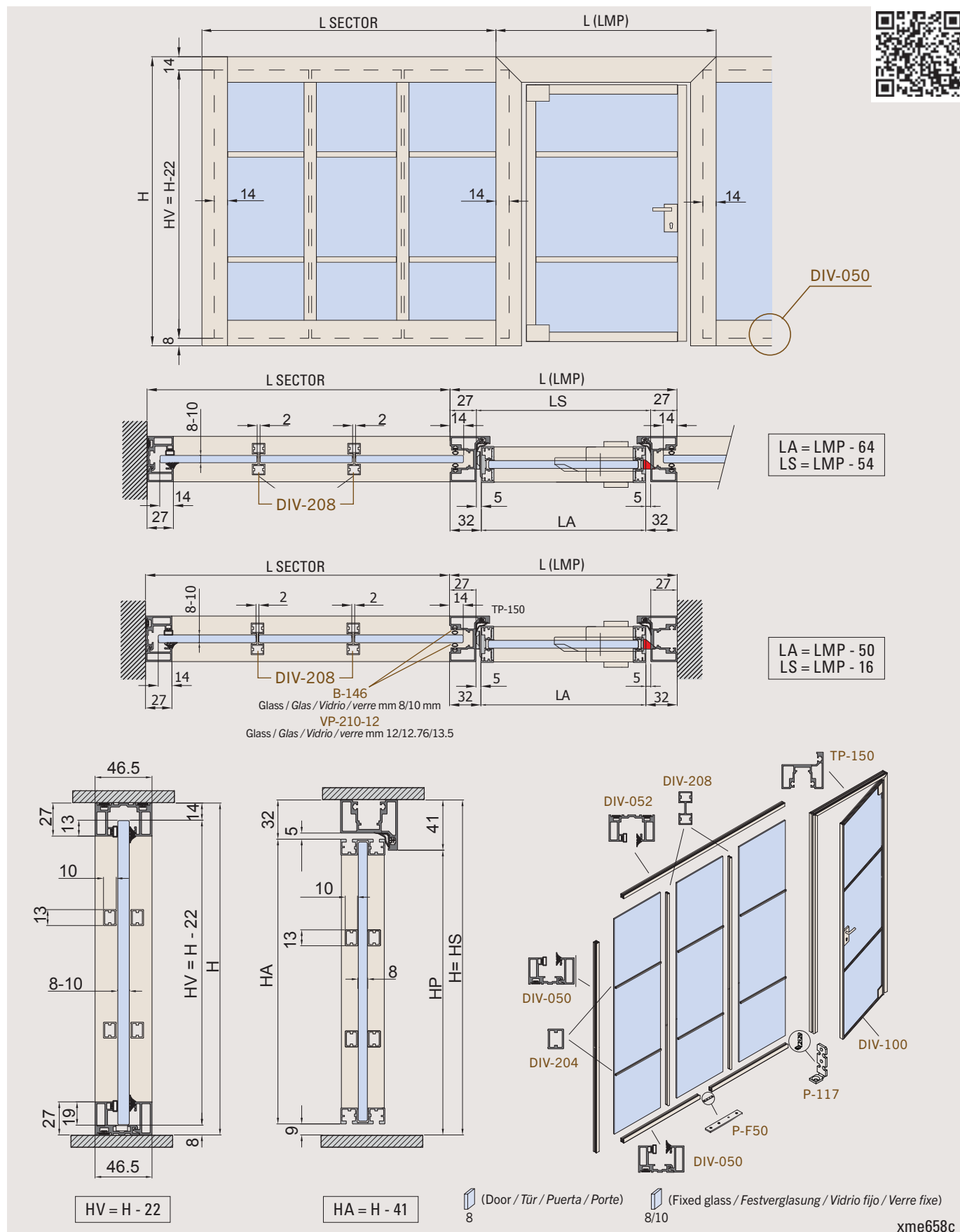


# WALL2-DIV100

COMPLETE SET WITH CLIP-ON PROFILE, DOOR JAMB AND FRAMED HINGED DOOR

KOMPLETTSET MIT KLIPSPROFIL, ZARGE UND GERAHMTE DREHTÜR - SET COMPLETO DE PERFIL A CLIP, JAMBA Y PUERTA BATIENTE - KIT COMPLET AVEC PROFIL A CLIPSER, CADRE DE PORTE AVEC PAUMELLES

| SET | = | TP-150                                                    | + | DIV-100                                                                                      | + | DIV-050                                                             | + | DIV-052                                                                             | + | DIV-208 (optional)                                 | + | DIV-204 (optional)                                   |
|-----|---|-----------------------------------------------------------|---|----------------------------------------------------------------------------------------------|---|---------------------------------------------------------------------|---|-------------------------------------------------------------------------------------|---|----------------------------------------------------|---|------------------------------------------------------|
|     |   | Door jamb<br>Zarge<br>Jamba de puerta<br>Montant de porte |   | Hinged framed panel<br>Gerahmte Dreh-Tür<br>Panel batiente enmarcado<br>Cadre avec paumelles |   | Clip-on profile<br>Klipsprofil<br>Perfil a clip<br>Profíl a clipser |   | Top "U" channel<br>Oberes "U" Profil<br>Perfil "U" superior<br>Profíl superior en U |   | H profile<br>H Profil<br>Perfil "H"<br>Profíl en H |   | Cross profile<br>Querprofil<br>Travesaño<br>Traverse |



# DIV-050 + DIV-052

PROFILES FOR FIXED PANELS - PROFILE FÜR FESTVERGLASUNGEN  
PERFILES PARA VIDRIOS FIJOS - PROFIL CLIPSABLE POUR PANNEAU FIXE



MY METALGLAS

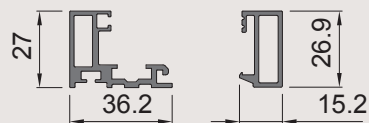
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander



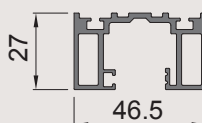
## DIV-050

Clip-on profile for fixed panel  
Klipsprofil für Festverglasung  
Perfil de clip  
Profil clipsable pour panneau fixe

## DIV-050

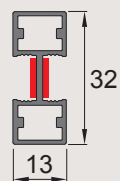
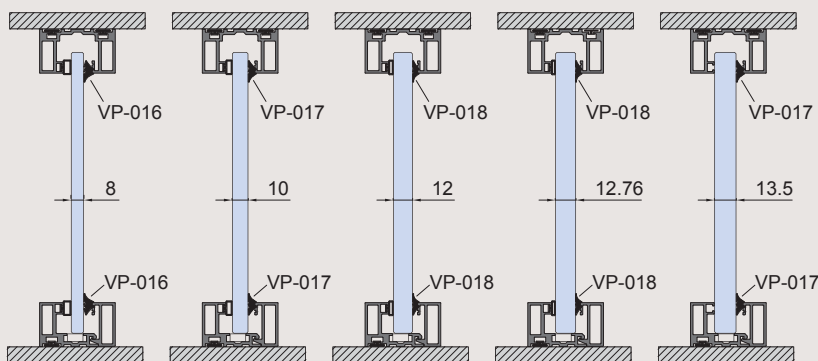
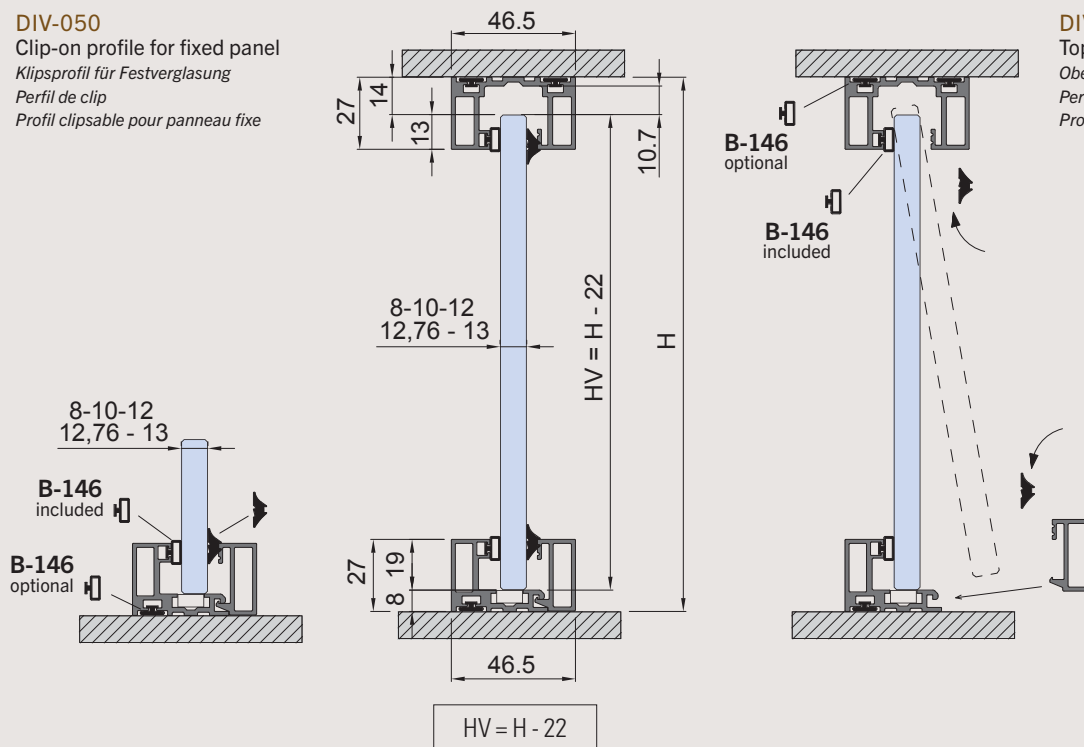


## DIV-052



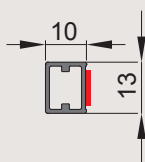
## DIV-052

Top "U" channel  
Oberes "U" Profil  
Perfil "U" superior  
Profil supérieur en U



## DIV-208

"H" profile Glass-Glass  
"H" Profil Glas-Glas  
Perfil "H" vidrio - vidrio  
"H" profil verre verre

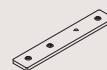


## DIV-204

Cross profile  
Querprofil  
Travesaño  
Traverse



## P-117



## P-F50

KOMPLETTSET MIT KLIPSPROFIL, ZARGE UND GERAHMTE DREHTÜR - SET COMPLETO DE PERFIL A CLIP, JAMBA Y PUERTA BATIENTE - KIT COMPLET AVEC PROFIL A CLIPSER, CADRE DE PORTE AVEC PAUMELLES



# DIV-058

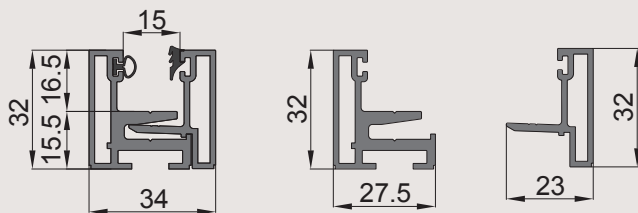
CLIP-ON PROFILES FOR FIXED PANELS - KLIPSPROFIE FÜR FESTVERGLASUNGEN  
PERFIL DE CLIP PARA VIDRIOS FIJOS - PROFIL A CLIPSER POUR PANNEAU FIXE



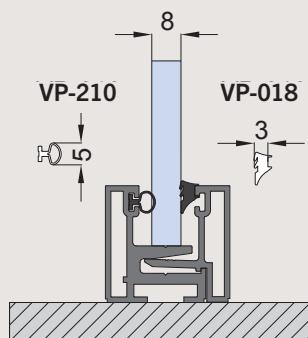
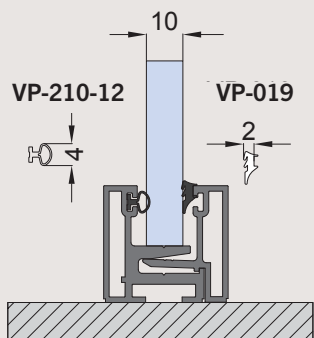
MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

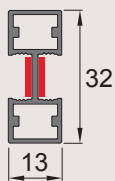
## DIV-058



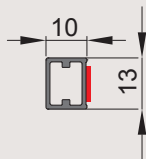
Gaskets for glass 10 mm  
Dichtungen für Glas 10 mm  
Guarnición para vidrio 10mm  
Joint pour verre de 10 mm



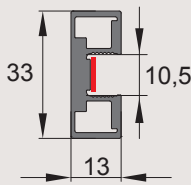
Gaskets for glass 8 mm  
Dichtungen für Glas 8 mm  
Guarnición para vidrio 8 mm  
Joint pour verre de 8 mm



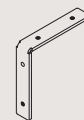
**DIV-208**  
"H" profile Glass-Glass  
"H" Profil Glas-Glas  
Perfil "H" vidrio - vidrio  
"H" profil verre verre



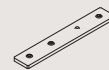
**DIV-204**  
Cross profile  
Querprofil  
Travesaño  
Traverse



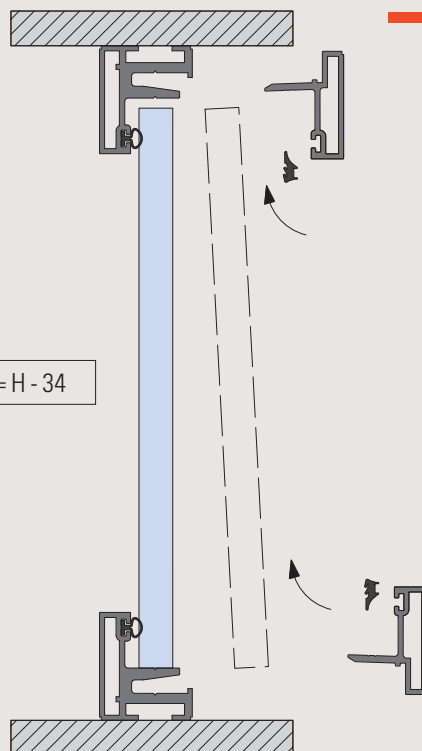
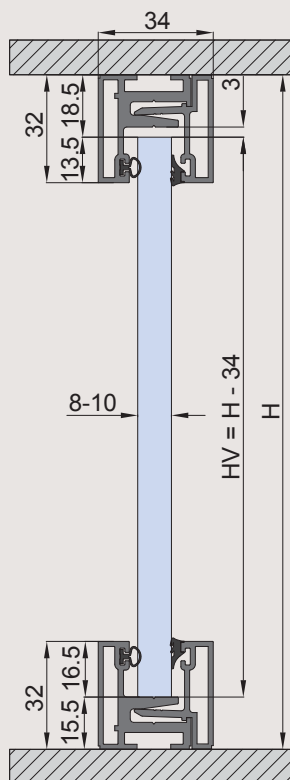
**DIV-202**  
Finishing profile  
Abschlussprofil  
Perfil de acabado  
Profil de finition



**VP-051**  
Only 45° cut  
Nur 45° Schnitt  
Solo corte 45°  
Equerre a 45°



**VP-050**



Pre-installed double-sided adhesive  
Selbstklebend  
Bi-adhesivo  
preinstalado  
Ruban adhésif double face préinstallé

xme620a

# DIV-100

HINGED FRAMED PANEL

GERAHMTE DREHTÜR - PANEL DE PUERTA BATIENTE ENMARCADA - CADRE AVEC PAUMELLES

## Door / Tür / Puerta / Porte DIV-100

Max 

55 kg

 8  
 950 max



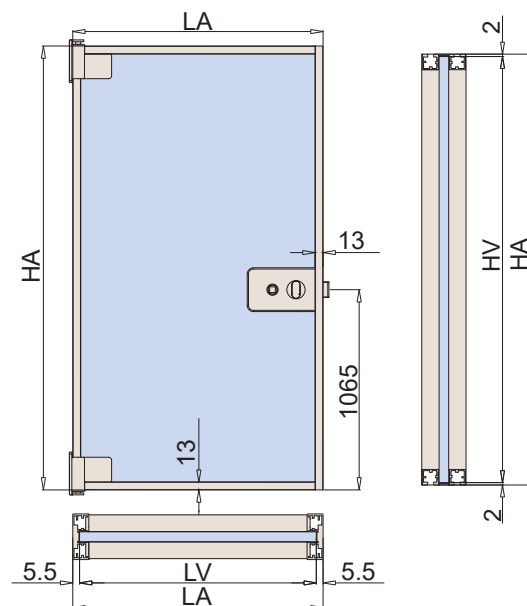
### DIV-100

Framed panel set max 950 x 2980 mm (lock not included)

Gerahmte Drehtür-Set max 950 x 2980 mm (Schloss nicht enthalten)

Set de puerta enmarcada, max 950 x 2980 mm (cerradura no incluida)

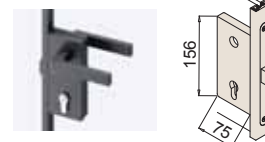
Kit cadre avec paumelles max 950 mm x 2980 mm (serrure en option)



$$LV = LA - 11$$

$$HV = HA - 4$$

V-741 PZ / MV-741 PZ   
Vertical lock  
Vertikales schloss  
Cerradura vertical  
Serrure verticale



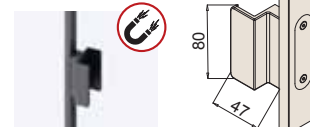
V-740 UV /  
MV-740 UV   
Compacted lock  
Kompaktes Schloss UV  
Cerradura compacta  
Serrure compacte



V-740 WC /  
MV-740 WC   
Horizontal lock WC  
Horizontalschloss WC  
Cerradura horizontal WC  
Serrure horizontale WC

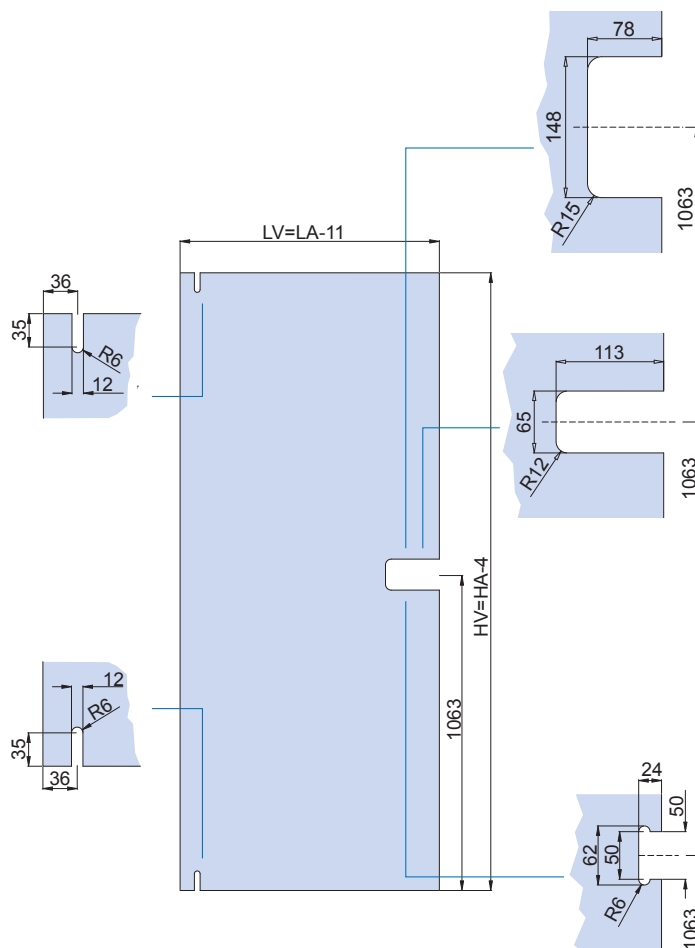
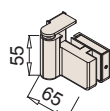


DIV-M101  
Magnetic small handle  
Kleine Magnetgriffe  
Manilla compacta magnética  
Petite poignée aimantée



xme636a/g/u

DIV-V742  
Pair hinges  
Paar Bänder  
Par de bisagras  
Paire de paumelles



# STIPITI P-030/TP-150

DOOR JAMBS FOR FRAMED HINGED DOOR

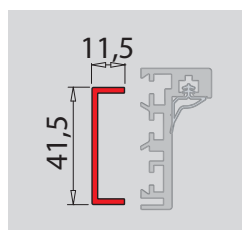
ZARGEN FÜR GERAHMTE DREHTÜR - JAMBAS DE PUERTA PARA PUERTAS BATIENTES ENMARCADAS - ENCADREMENT POUR PORTE À CADRE



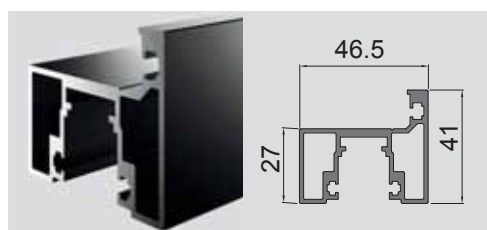
**P-030/P-031**  
Door jamb / Zarge - Jamba de puerta - Encadrement



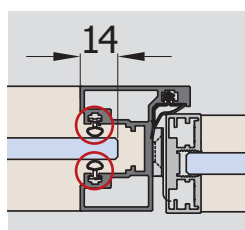
**P-012-CF4**



Optional wall profile for adjustment P-033  
Wandprofil für Verstellung P-033  
Perfil a muro para regulación P-033 opcional  
Profil d'alignement mural P-033 en option



**TP-150**  
Door jamb / Zarge - Jamba de puerta - Encadrement



**B-146**  
Glass gaskets mm 8/10 mm  
Glasdichtungen mm 8/10 mm  
Guarnición mm 8/10  
Joint pour verre de 8/10 mm  
**VP-210-12**  
Glass gaskets mm 12/12.76/13.5  
Glasdichtungen mm 12/12.76/13.5  
Guarnición mm 12/12.76/13.5  
Joint pour verre de 12/12,76/13,5



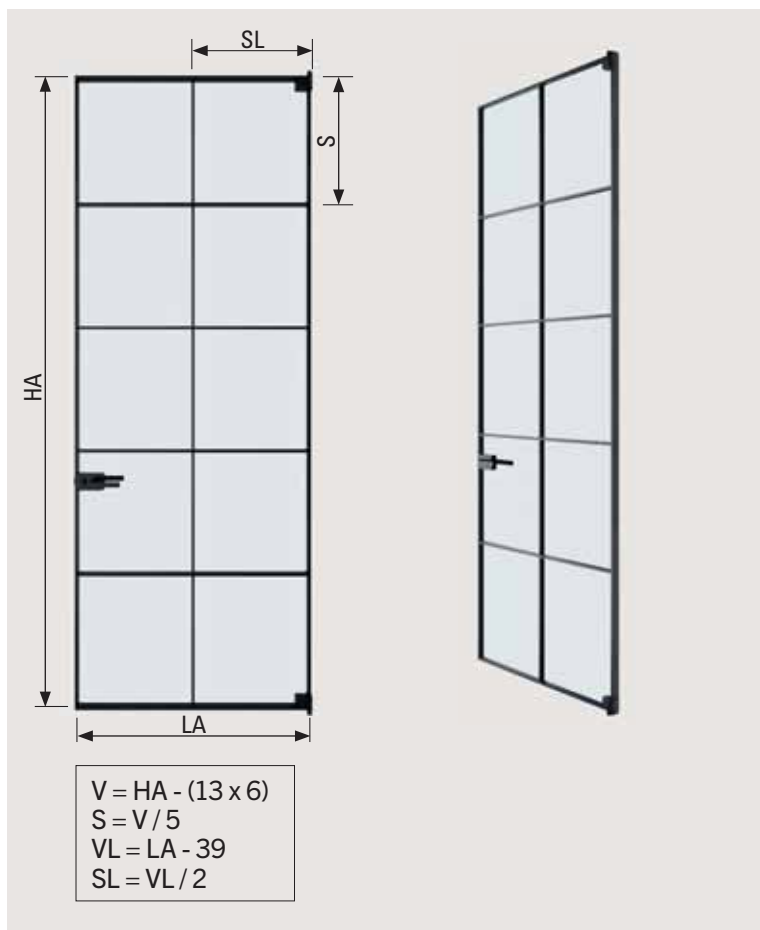
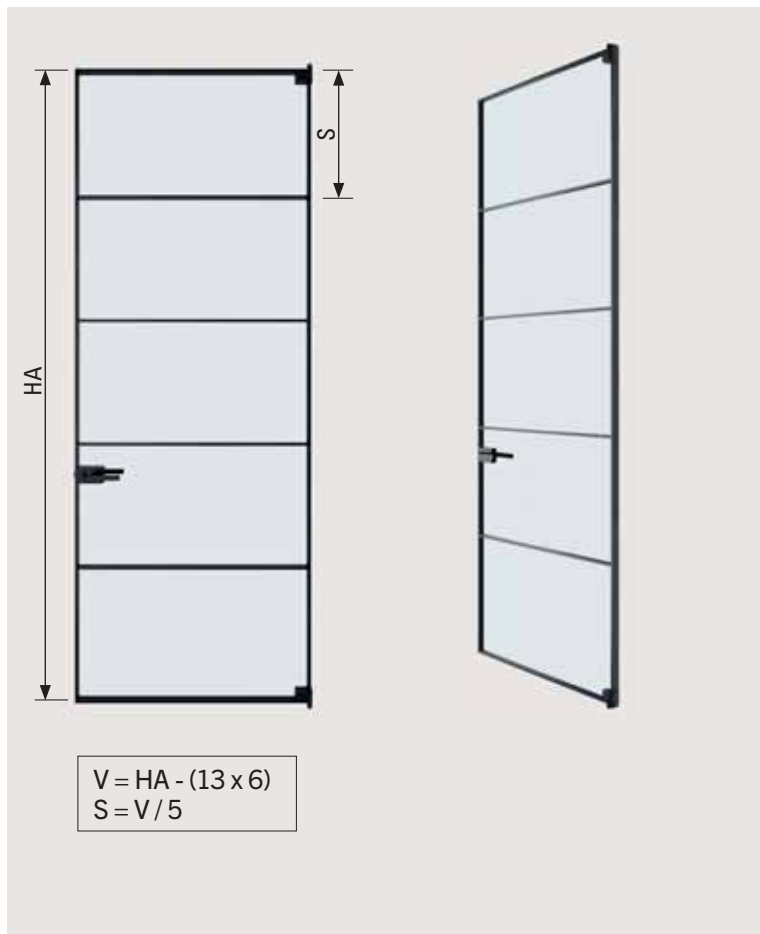
# FRAMED HINGED DOOR DIV-100

FRAMED SLIDING DOOR DIV - FORMULAS FOR CONFIGURATION OF THE CROSS PROFILES (V AND VL ARE VALUES ONLY FOR CALCULATION)

GERÄHMTE SCHIEBETÜR DIV - FORMELN FÜR KONFIGURATION VON QUERPROFILE (V UND VL SIND WERTE NUR FÜR DIE BERECHNUNG)

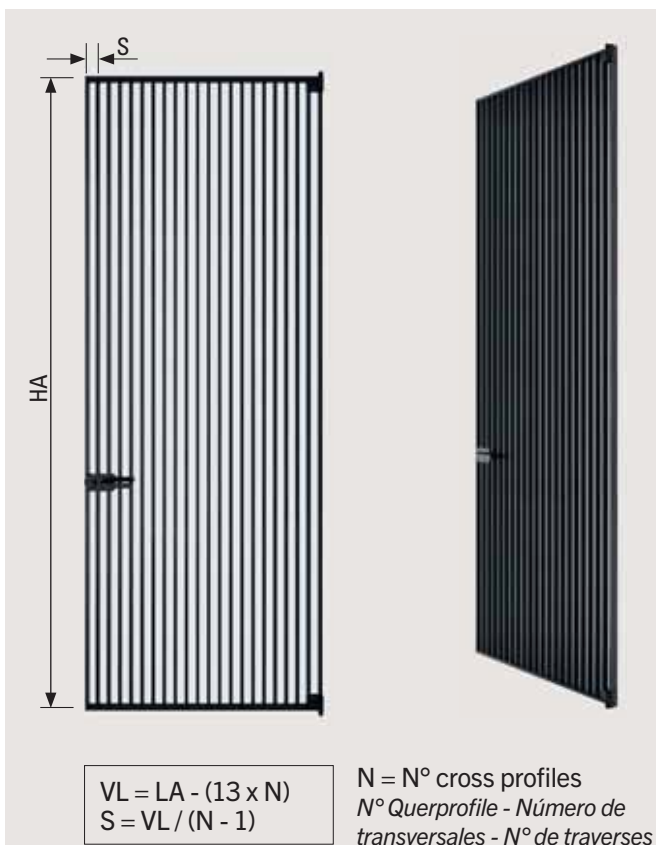
PUERTA DESLIZANTE ENMARCADA- FORMULAS PARA CONFIGURACIÓN DE LISTONES (V Y VL SON LOS VALORES ÚNICAMENTE PARA EL CÁLCULO)

PORTE A CADRE SUR PAUMELLES DIV-100 FORMULE POUR LA CONFIGURATION DES TRAVERSES (V ET VL SONT DES VALEURS UNIQUEMENT POUR LE CALCUL)



## MY METALGLAS

Configure your panel to calculate the cross profiles  
 Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
 Componga su puerta para cuantificar los travesaños por encargo  
 Composez votre porte pour quantifier les traverses à commander



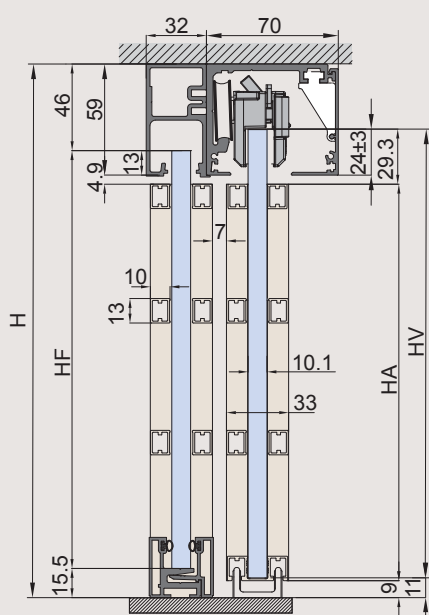
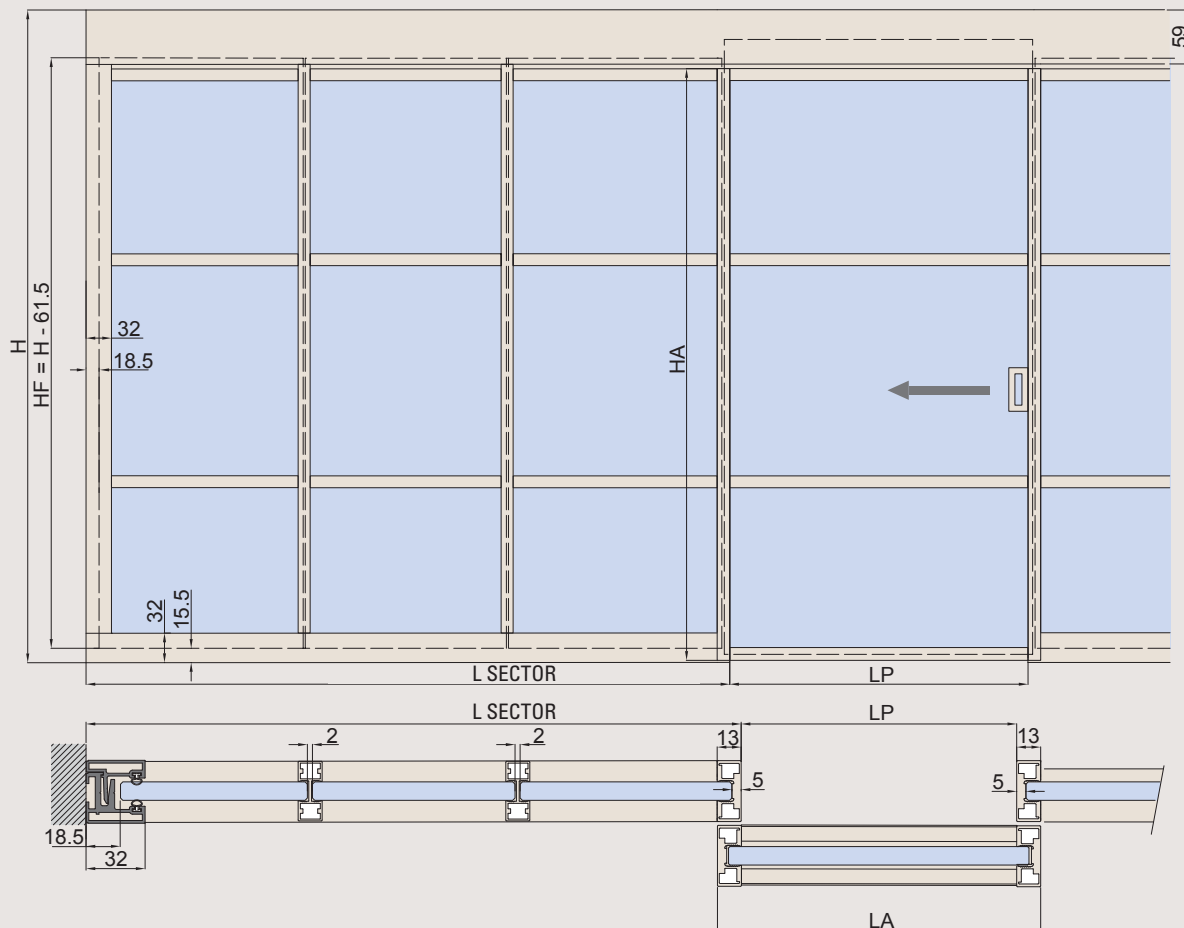


# WALL-D5603

COMPLETE SET WITH CLIP-ON PROFILES AND FRAMED SLIDING DOOR

KOMPLETTSET MIT KLIPSPROFIL UND GERAHMTE SCHIEBETÜR - SET COMPLETO DE PERFIL A CLIP Y PUERTAS DESLIZANTES ENMARCADAS - KIT COMPLET PORTE COULISSANTE PLUS PROFIL CLIPSABLE

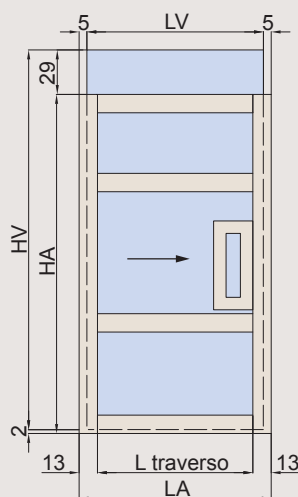
| Sliding system DIV-5603                                                                                                            | + DIV-058                                                           | + DIV-202                                                                       | + DIV-208 (optional)                               | + DIV-204 (optional)                                 |
|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------|------------------------------------------------------|
| Max  120 kg                                       | Clip-on profile<br>Klipsprofil<br>Perfil a clip<br>Profil a clipper | Finishing profile<br>Abschlussprofil<br>Perfil de acabado<br>Profil de finition | H profile<br>H Profil<br>Perfil "H"<br>Profil en H | Cross profile<br>Querprofil<br>Travesaño<br>Traverse |
| Soft-close  80 kg standard (100 /120 kg optional) |                                                                     |                                                                                 |                                                    |                                                      |



$$HV = H - 46$$

$$HF = H - 61.5$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



$$L \text{ horizontal profile} = LA - 26$$

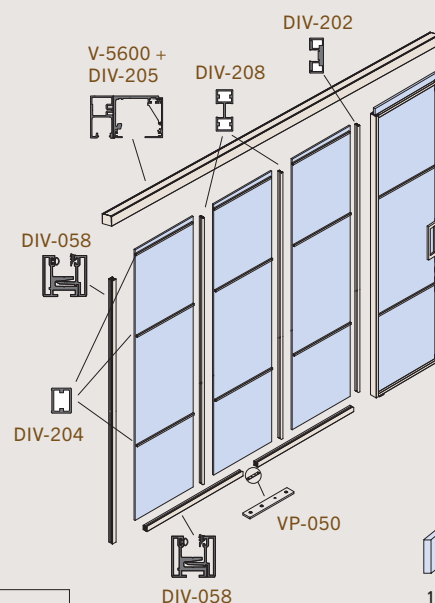
$$L \text{ Horizontalprofil} = LA - 26$$

$$L \text{ perfil horizontal} = LA - 26$$

$$L \text{ profil horizontal} = LA - 26$$

$$LV = LP + 15$$

$$LA = LV + 10$$



10

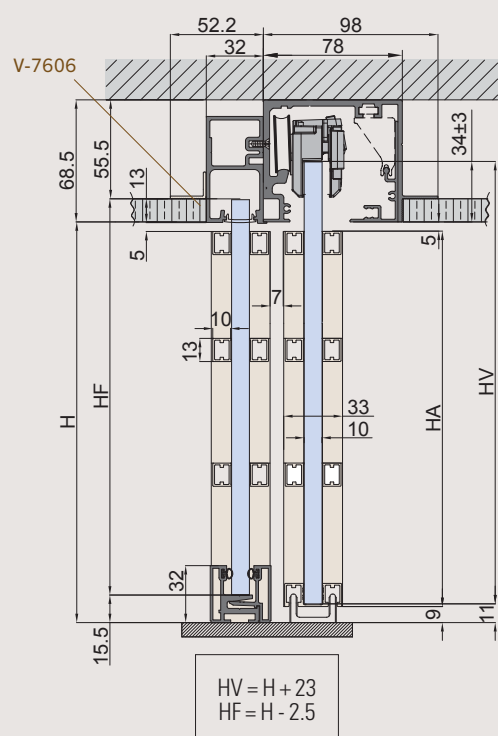
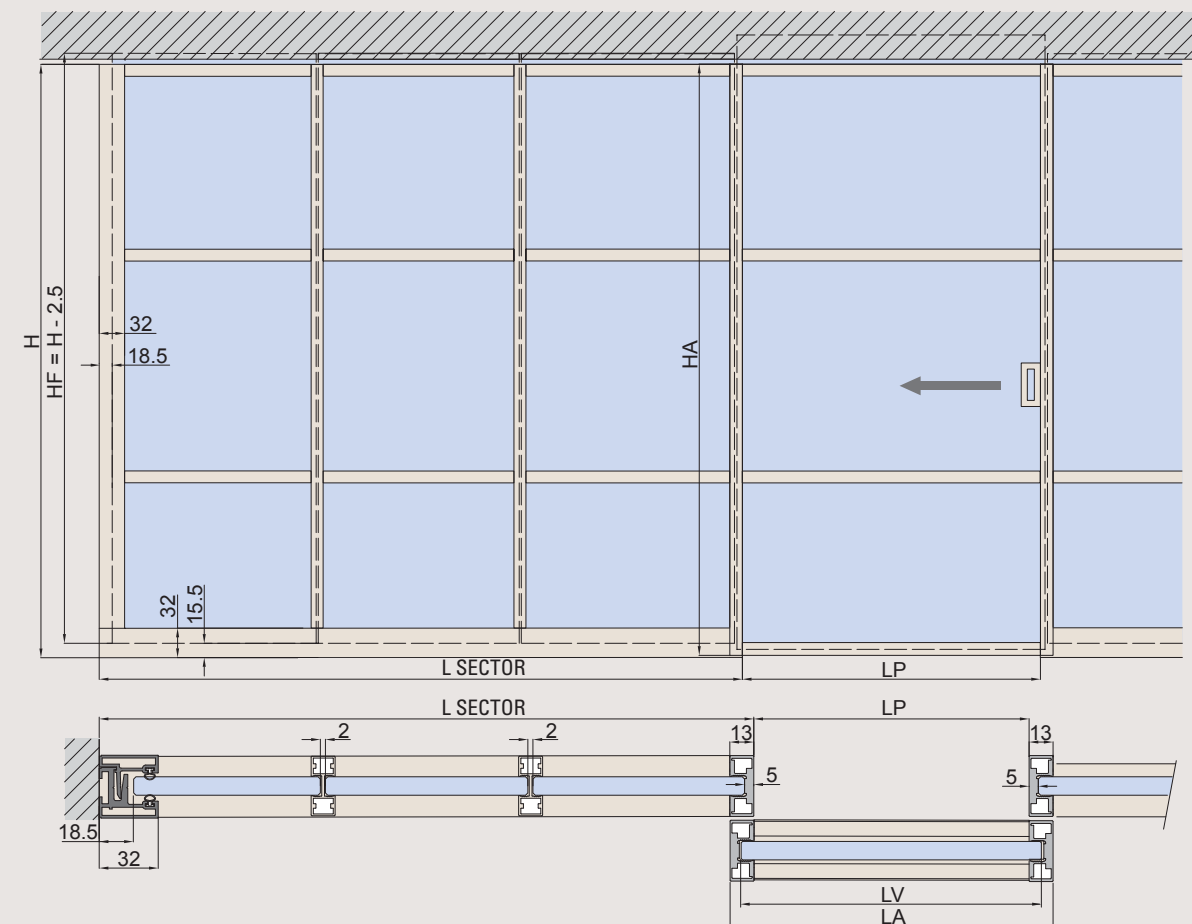
xme620ef

# WALL-D7603

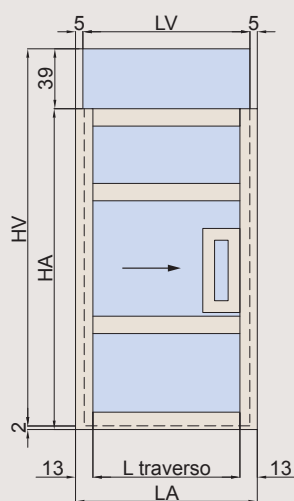
COMPLETE SET WITH CLIP-ON PROFILES AND FRAMED SLIDING DOOR

KOMPLETTSET MIT KLIPSPROFIL UND GERAHMTE SCHIEBETÜR - SET COMPLETO DE PERFIL A CLIP Y PUERTAS DESLIZANTES ENMARCADAS - KIT COMPLET PORTE COULISSANTE PLUS PROFIL CLIPSABLE

| Sliding system DIV-7603                                                                                                            | + | V-7606     | + | DIV-202                                                                         | + | DIV-208 (optional)                                 | + | DIV-204 (optional)                                   |
|------------------------------------------------------------------------------------------------------------------------------------|---|------------|---|---------------------------------------------------------------------------------|---|----------------------------------------------------|---|------------------------------------------------------|
| Max  120 kg                                       |   |            |   | Finishing profile<br>Abschlussprofil<br>Perfil de acabado<br>Profil de finition |   | H profile<br>H Profil<br>Perfil "H"<br>Profil en H |   | Cross profile<br>Querprofil<br>Travesaño<br>Traverse |
| Soft-close  80 kg standard (100 /120 kg optional) |   | (optional) |   |                                                                                 |   |                                                    |   |                                                      |

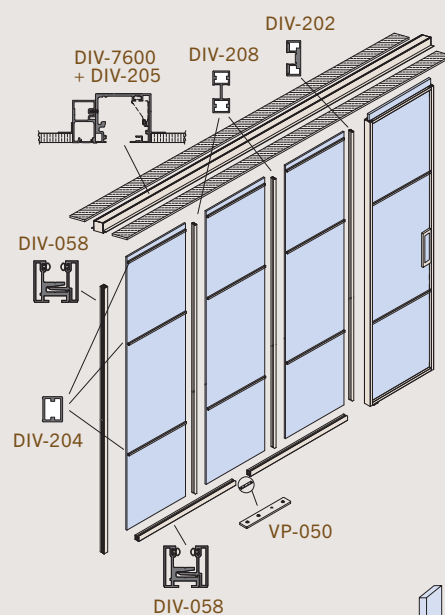


**Framed door**  
 Gerahmte Tür  
 Puerta enmarcada  
 Porte à cadre



L horizontal profile = LA - 26  
 L Horizontalprofil = LA - 26  
 L perfil horizontal = LA - 26  
 L profil horizontal = LA - 26

LV = LP + 15  
 LA = LV + 10



10

xme620hg

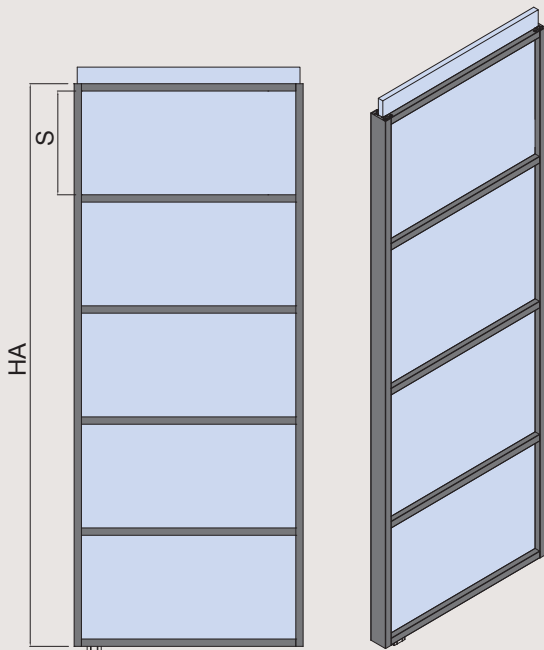
# FRAMED HINGED DOOR DIV

FRAMED SLIDING DOOR DIV - FORMULAS FOR CONFIGURATION OF THE CROSS PROFILES (V AND VL ARE VALUES ONLY FOR CALCULATION)

GERAHMTE SCHIEBETÜR DIV - FORMELN FÜR KONFIGURATION VON QUERPROFILE (V UND VL SIND WERTE NUR FÜR DIE BERECHNUNG)

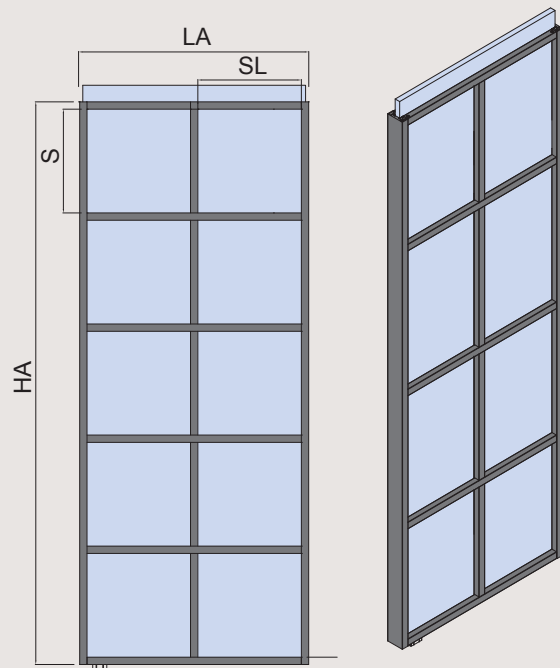
PUERTA DESLIZANTE ENMARCADA- FORMULAS PARA CONFIGURACIÓN DE LISTONES (V Y VL SON LOS VALORES UNICAMENTE PARA EL CÁLCULO)

PORTE COULISSANTE À CADRE DIV-100 FORMULE POUR LA CONFIGURATION DES TRAVERSES (V ET VL SONT DES VALEURS UNIQUEMENT POUR LE CALCUL)



$$V = HA - (13 \times 6)$$

$$S = V / 5$$



$$V = HA - (13 \times 6)$$

$$S = V / 5$$

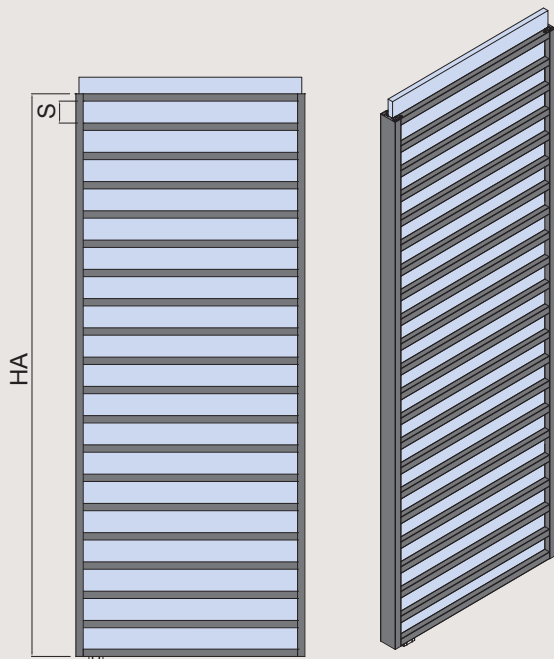
$$VL = LA - 39$$

$$SL = VL / 2$$



## MY METALGLAS

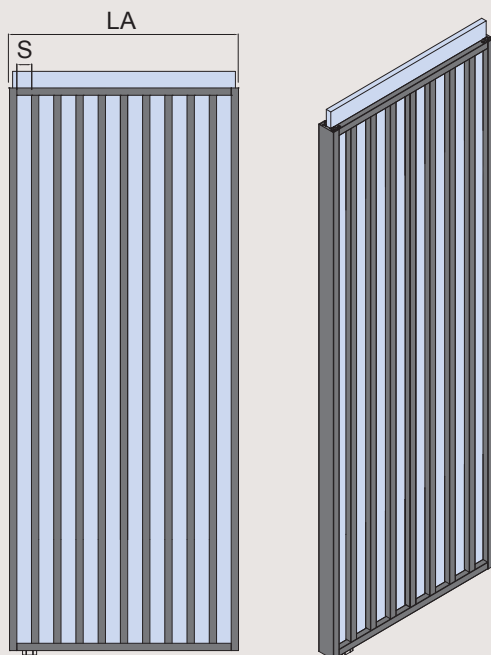
Configure your panel to calculate the cross profiles  
 Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
 Componga su puerta para cuantificar los travesaños por encargo  
 Composez votre porte pour quantifier les traverses à commander



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

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

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traverses



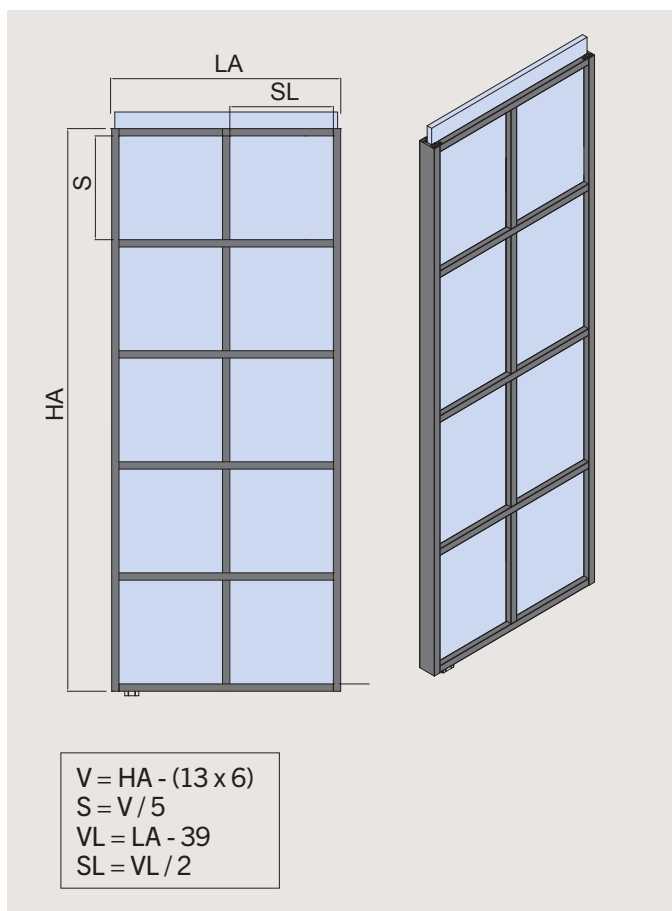
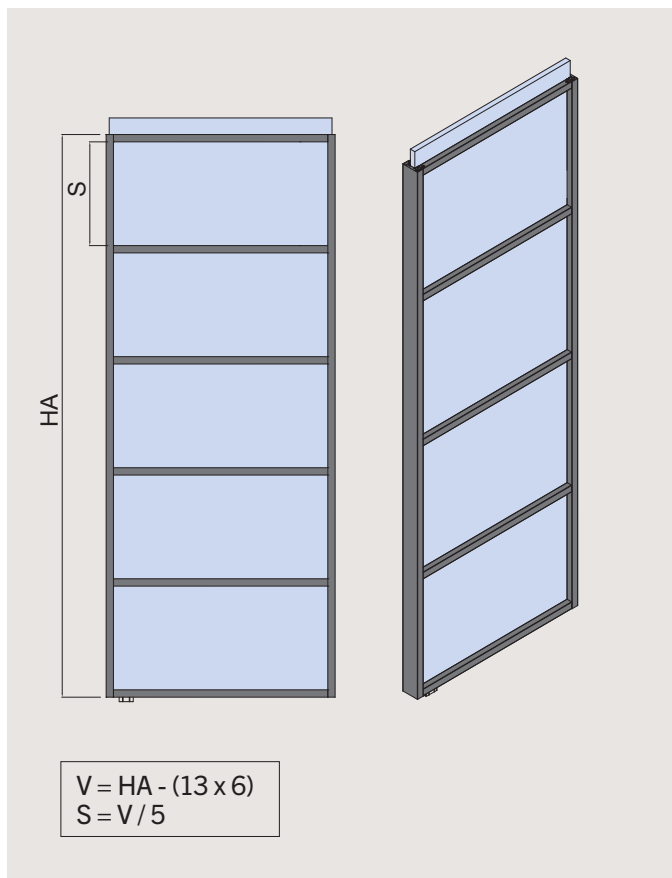
$$VL = LA - (13 \times N)$$

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

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traverses

# FRAMED DOOR

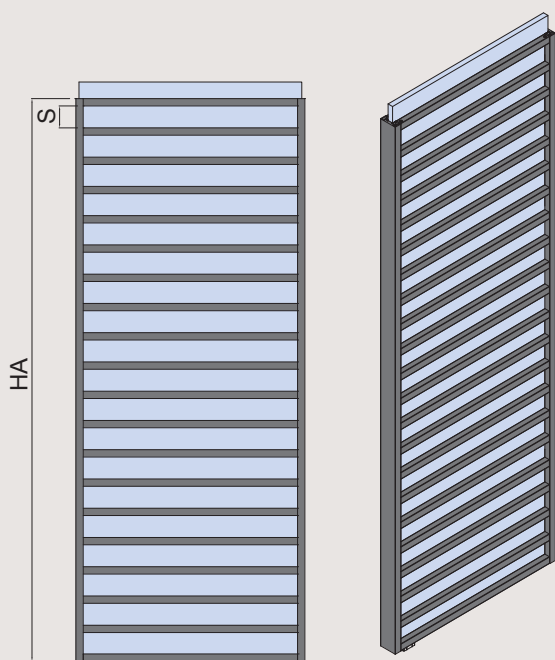
V and VL are values only for calculation - *V und VL sind Werte nur für die Berechnung*  
*V o VL son trabajos que sirven solo para el cálculo - V et VL sont des valeurs à des fins de calcul uniquement*



## MY METALGLAS

Configure your panel to calculate the cross profiles  
*Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile*  
*Componga su puerta para cuantificar los travesaños por encargo*  
*Composez votre porte pour quantifier les traverses à commander*

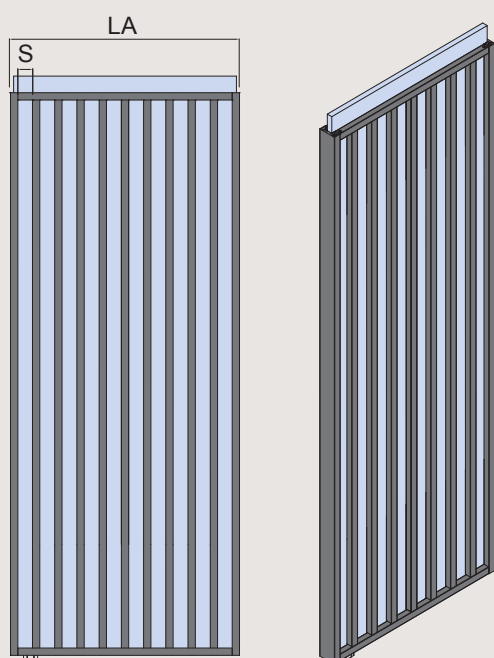




$$V = HA - (13 \times N)$$

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

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traveses



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

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

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traveses

#### MY METALGLAS

Configure your panel to calculate the cross profiles  
 Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
 Componga su puerta para cuantificar los travesaños por encargo  
 Composez votre porte pour quantifier les traverses à commander

# DIV-5600 FRAMED SLIDING DOOR

## VISIBLE TRACK PROFILES

SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### Sliding system

### DIV-5600

Max

120 kg

Soft-close

70-80-100-120 kg (optional)

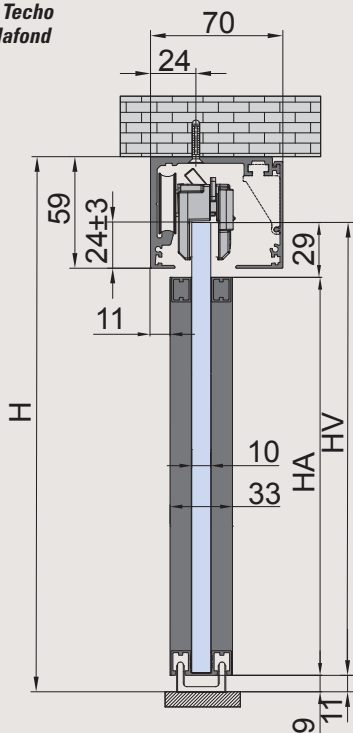


10



500 min  
1000 max

**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*

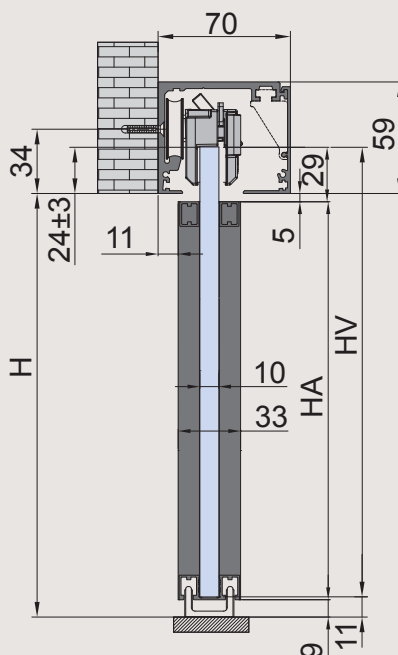


$$HV = H - 46$$

$$HA = HV - 27$$

xme595g

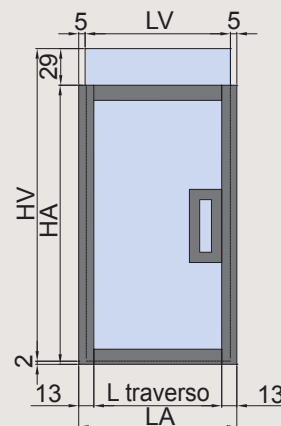
**Wall**  
*Wand*  
*A Pared*  
*Mur*



$$HV = H + 13$$

$$HA = HV - 27$$

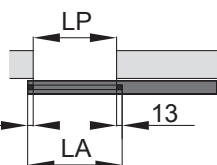
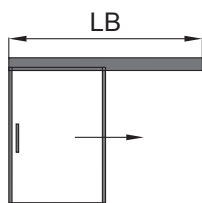
**Framed door**  
*Gerahmte Tür*  
*Puerta enmarcada*  
*Porte à cadre*



$$L \text{ horizontal profile} = LA - 26$$

*L Horizontalprofil*  
*L perfil horizontal*  
*L profil horizontal*

### SET 1

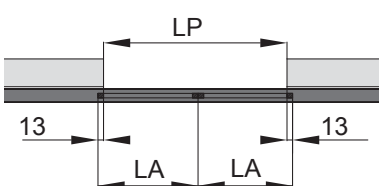
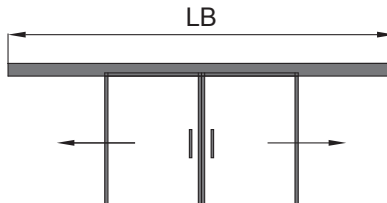


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

### SET 2



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

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

$$LA = LV + 10$$

# DIV-5603 FRAMED SLIDING DOOR

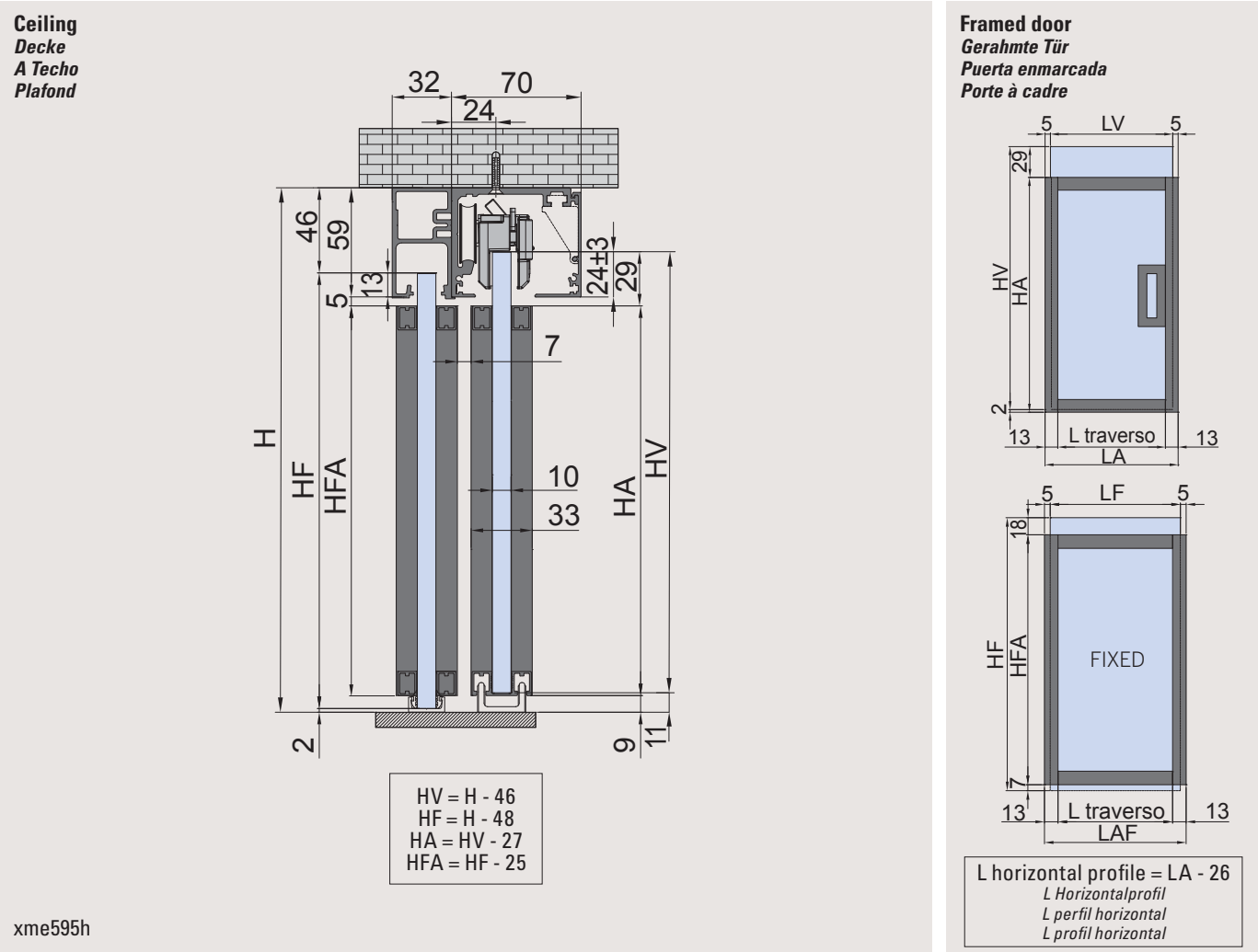


## MY METALGLAS

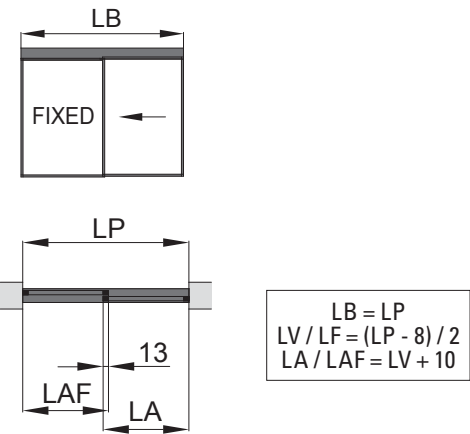
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

VISIBLE TRACK PROFILES  
SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES

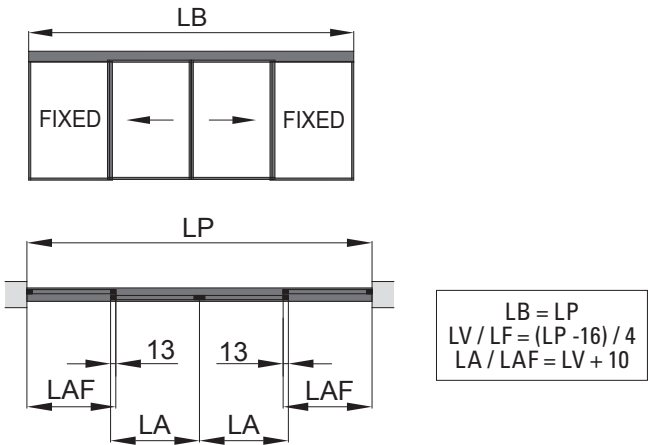
| Sliding system | DIV-5603                    |                         |
|----------------|-----------------------------|-------------------------|
| Max            | 120 kg                      |                         |
| Soft-close     | 70-80-100-120 kg (optional) | <br>10 500 min 1000 max |



### SET 1



### SET 2



# DIV-7600 FRAMED SLIDING DOOR

INVISIBLE TRACK PROFILES

UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

## Sliding system DIV-7600

Max

120 kg

Soft-close

70-80-100-120 kg (optional)

## + V-7605

(optional)

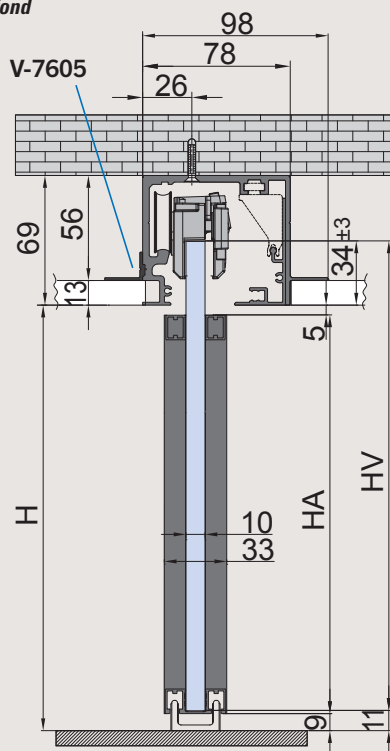


10



500 min  
1000 max

Ceiling  
Decke  
A Techo  
Plafond

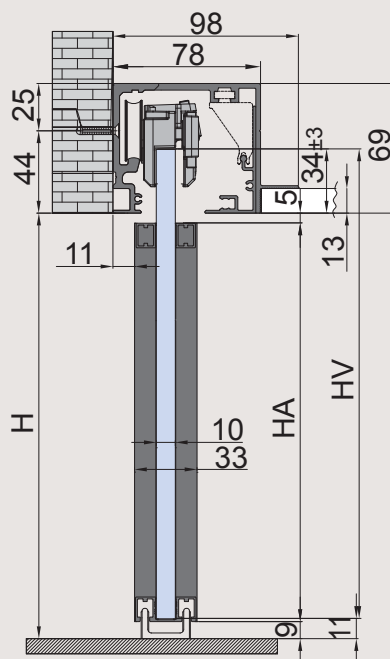


$$HV = H + 23$$

$$HA = HV - 37$$

xme595i

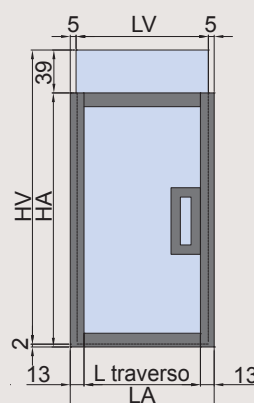
Wall  
Wand  
A Pared  
Mur



$$HV = H + 23$$

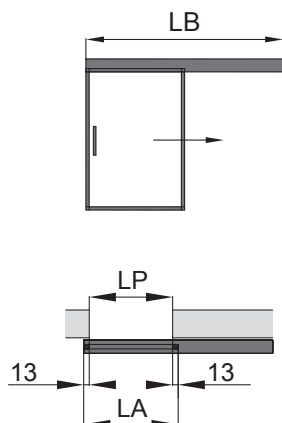
$$HA = HV - 37$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



L horizontal profile = LA - 26  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

## SET 1

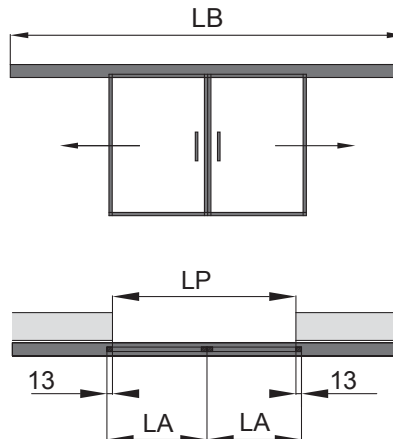


$$LB = LP \times 2 + 150$$

$$LV = LP + 14$$

$$LA = LV + 10$$

## SET 2



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

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

$$LA = LV + 10$$

# DIV-7603 FRAMED SLIDING DOOR

INVISIBLE TRACK PROFILES  
UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES

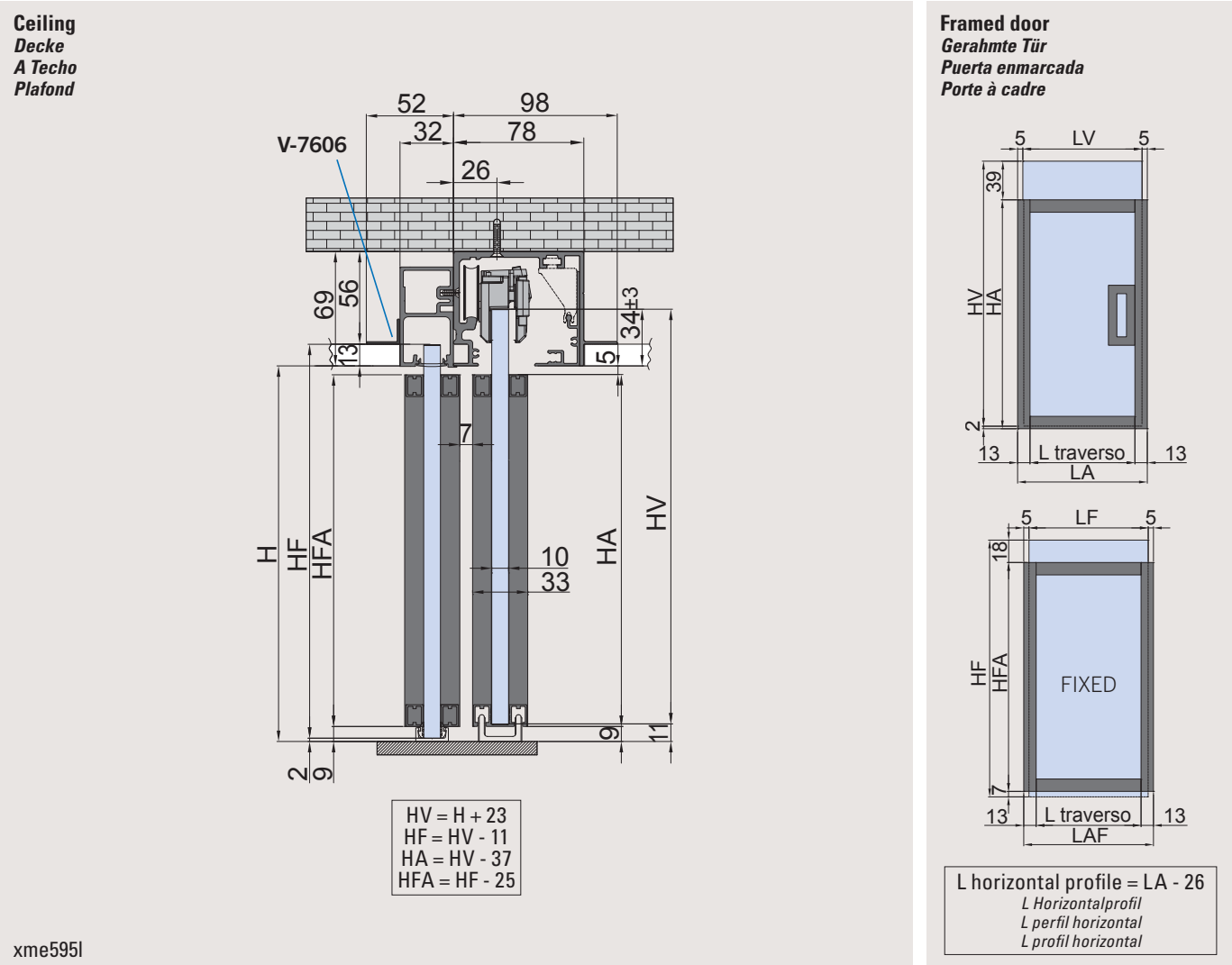


## MY METALGLAS

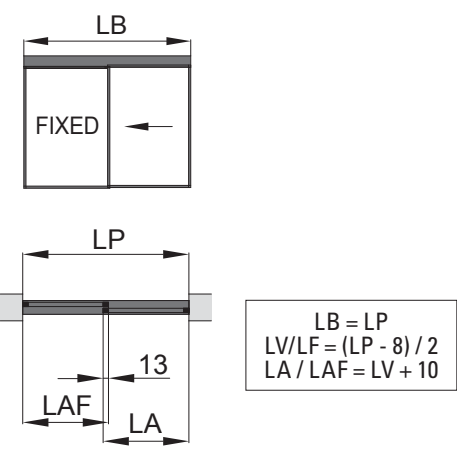
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| Sliding system | DIV-7603                    | + V-7606   |
|----------------|-----------------------------|------------|
| Max            | 120 kg                      | (optional) |
| Soft-close     | 70-80-100-120 kg (optional) |            |

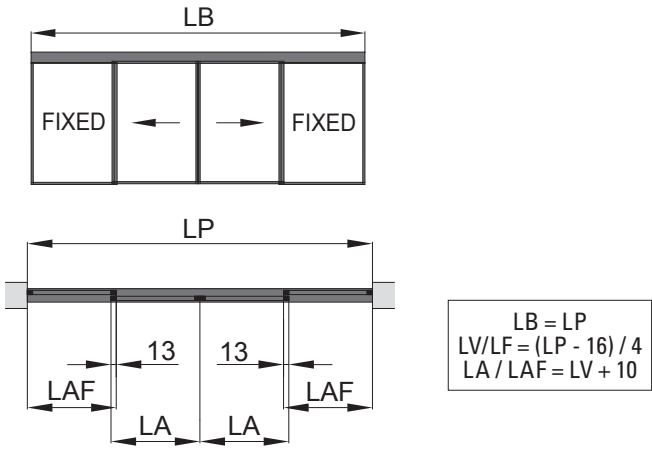
10500 min  
1000 max



### SET 1



### SET 2





# DIV-5520 FRAMED SLIDING DOOR



**MY METALGLAS**

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

## VISIBLE TRACK PROFILES

SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES

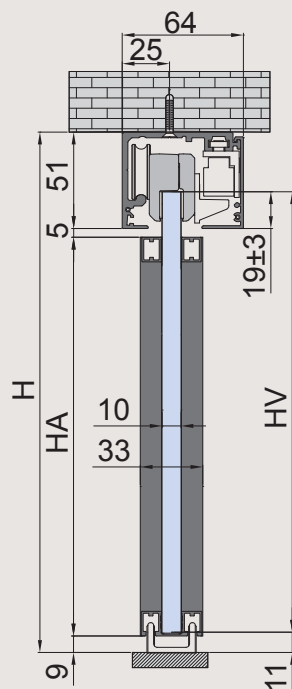
| Sliding system | V-5520 |
|----------------|--------|
| Max            | 70 kg  |
| Soft-close     | 70 kg  |

+ DIV

Door / Tür / Puerta / Porte

|    |                     |
|----|---------------------|
|    |                     |
| 10 | 500 min<br>1000 max |

**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*

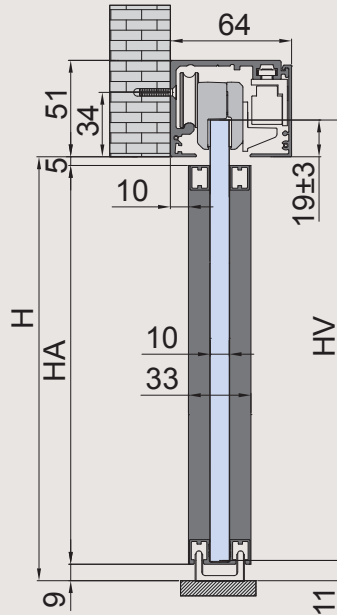


$$HV = H - 43$$

$$HA = HV - 22$$

xme595o

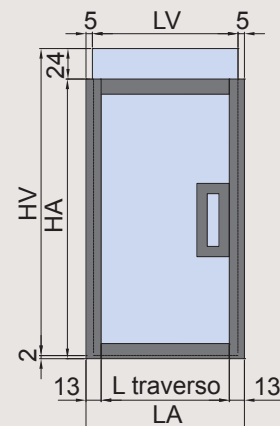
**Wall**  
*Wand*  
*A Pared*  
*Mur*



$$HV = H + 8$$

$$HA = HV - 22$$

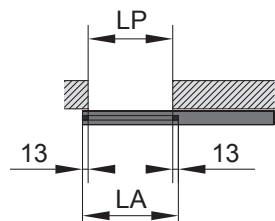
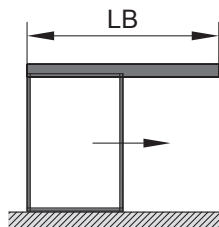
**Framed door**  
*Gerahmte Tür*  
*Puerta enmarcada*  
*Porte à cadre*



$$L \text{ horizontal profile} = LA - 26$$

*L Horizontalprofil*  
*L perfil horizontal*  
*L profil horizontal*

## SET 1

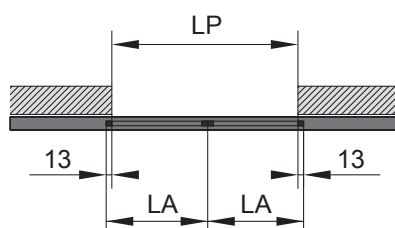
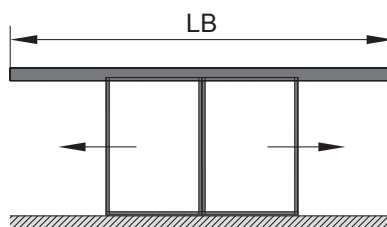


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

## SET 2



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

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

$$LA = LV + 10$$

# DIV-5523 FRAMED SLIDING DOOR



## MY METALGLAS

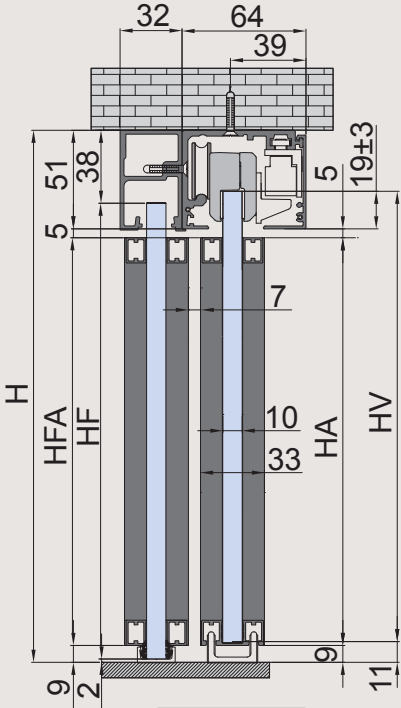
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

VISIBLE TRACK PROFILES  
SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES

| Sliding system | V-5523 | + | DIV                         | + | DIV-FIX |
|----------------|--------|---|-----------------------------|---|---------|
| Max            | 70 kg  |   | Door / Tür / Puerta / Porte |   |         |
| Soft-close     | 70 kg  |   |                             |   |         |

10500 min  
1000 max

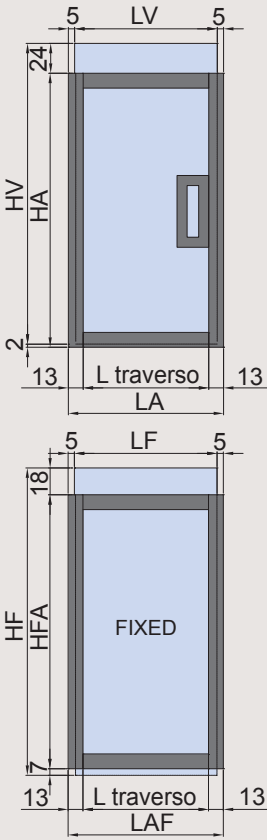
Ceiling  
Decke  
A Techo  
Plafond



$HV = H - 43$   
 $HF = H - 40$   
 $HA = HV - 22$   
 $HFA = HF - 25$

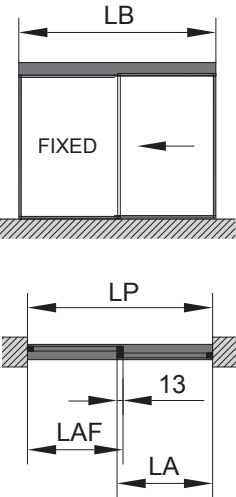
xme595p

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



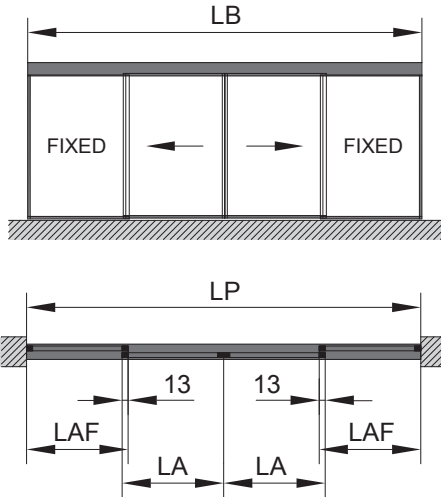
L horizontal profile = LA - 26  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

### SET 1



$LB = LP$   
 $LV / LF = (LP - 8) / 2$   
 $LA / LAF = LV + 10$

### SET 2



$LB = LP$   
 $LV / LF = (LP - 16) / 4$   
 $LA / LAF = LV + 10$

# LUCE TELESCOPICO

VISIBLE TRACK PROFILES

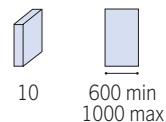
SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



MY METALGLAS

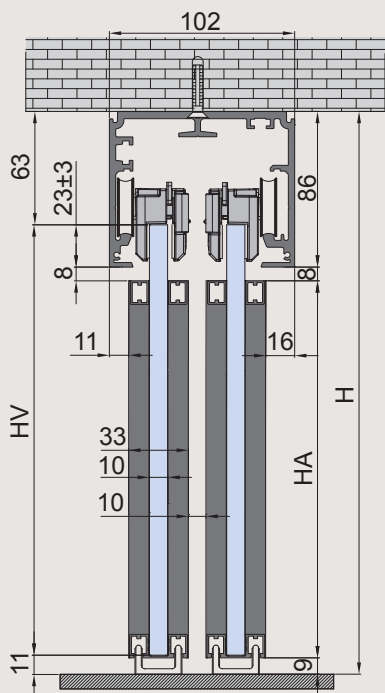
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

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



Ceiling  
Decke  
A Techo  
Plafond

SET 1 / SET 5

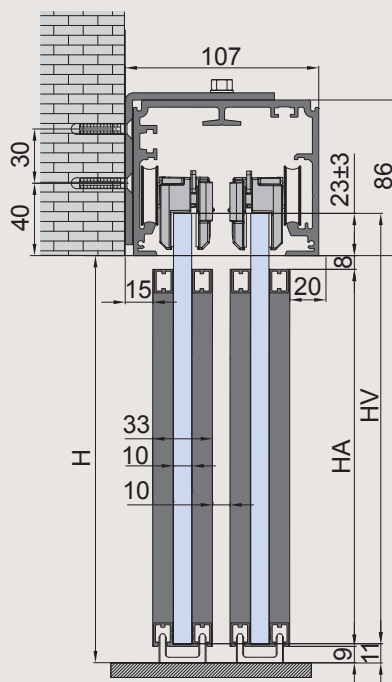


$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 103 \end{aligned}$$

xme599c

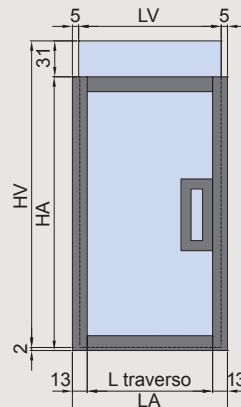
Wall  
Wand  
A Pared  
Mur

SET 2



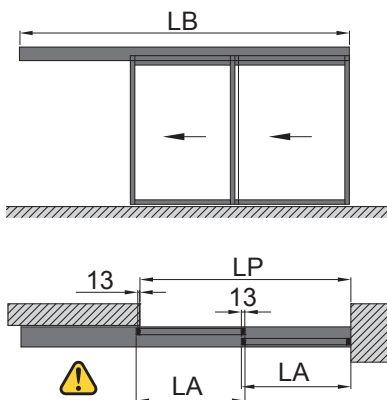
$$\begin{aligned} HV &= HA + 29 \\ HA &= H - 17 \end{aligned}$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



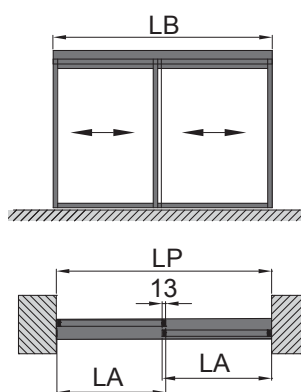
$$\begin{aligned} L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} \\ L \text{ perfil horizontal} \\ L \text{ profil horizontal} \end{aligned}$$

SET 1/2



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

SET 5



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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-7800 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECANICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

FRAMES GALLERY

158

# LUCE TELESCOPICO

VISIBLE TRACK PROFILES

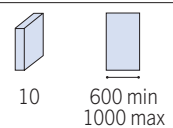
SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



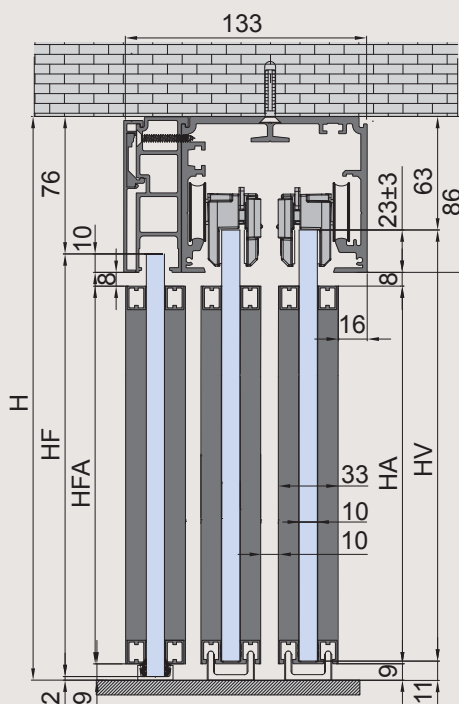
MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

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



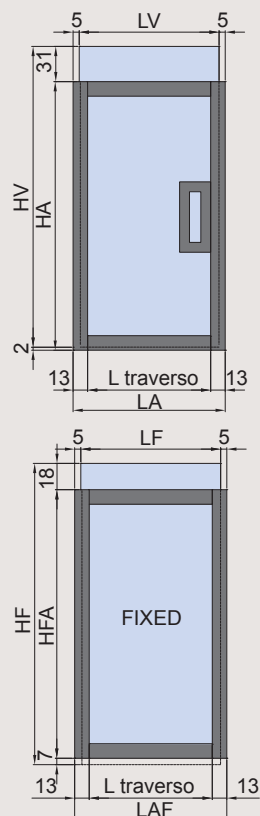
Ceiling  
Decke  
A Techo  
Plafond



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

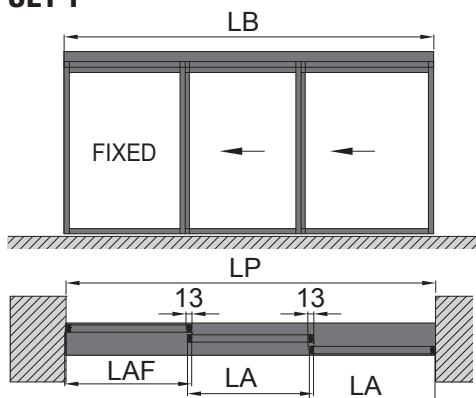
xme599d

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



L horizontal profile = LA - 26  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

## SET 1



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



### DIV-7803 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRÓ CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRÓ AVEC COURROIE CRANTÉE



### DIV-7703 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE

# LUCE TELESCOPICO

INVISIBLE TRACK PROFILES

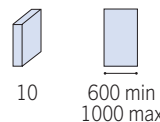
UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



MY METALGLAS

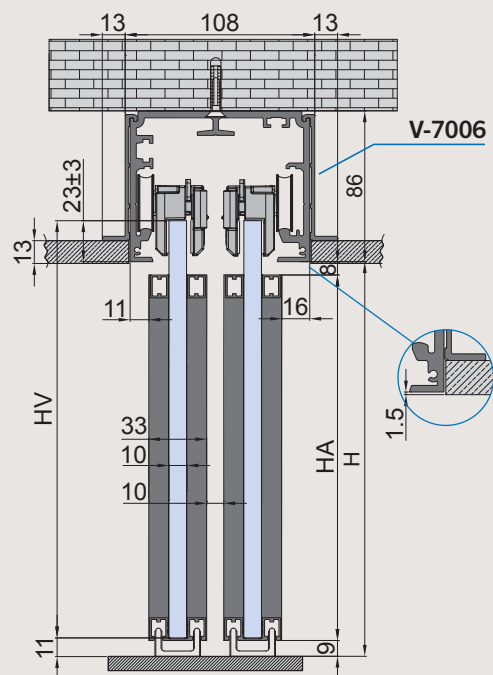
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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) |              |



Ceiling  
Decke  
A Techo  
Plafond

## SET 1 / SET 5



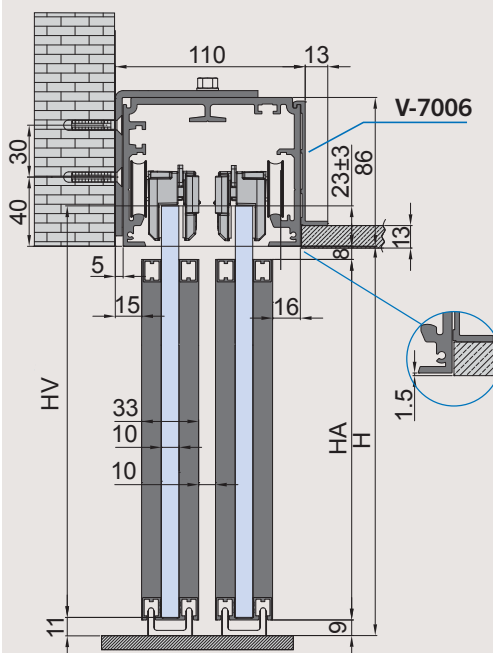
$$HV = HA + 29$$

$$HA = H - 17$$

xme599a

Wall  
Wand  
A Pared  
Mur

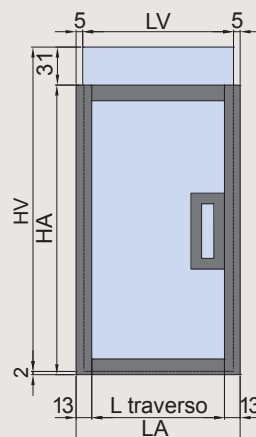
## SET 2



$$HV = HA + 29$$

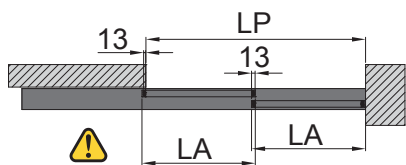
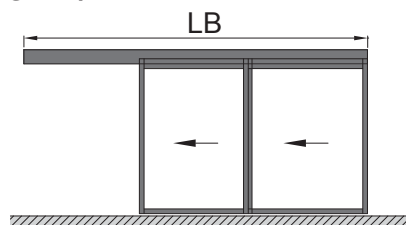
$$HA = H - 17$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



L horizontal profile = LA - 26  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

## SET 1/2

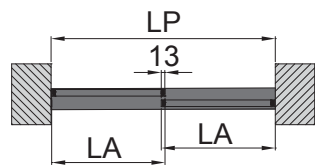
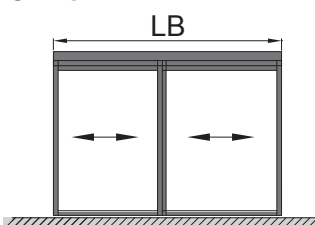


$$LB = (LP + LA) + 150$$

$$LV = LA - 10$$

$$LA = (LP + 26) / 2$$

## SET 5



$$LB = LP$$

$$LV = LA - 10$$

$$LA = (LP + 13) / 2$$



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



### DIV-7800 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



### DIV-7700 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECANICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



# LUCE TELESCOPICO

INVISIBLE TRACK PROFILES

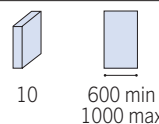
UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



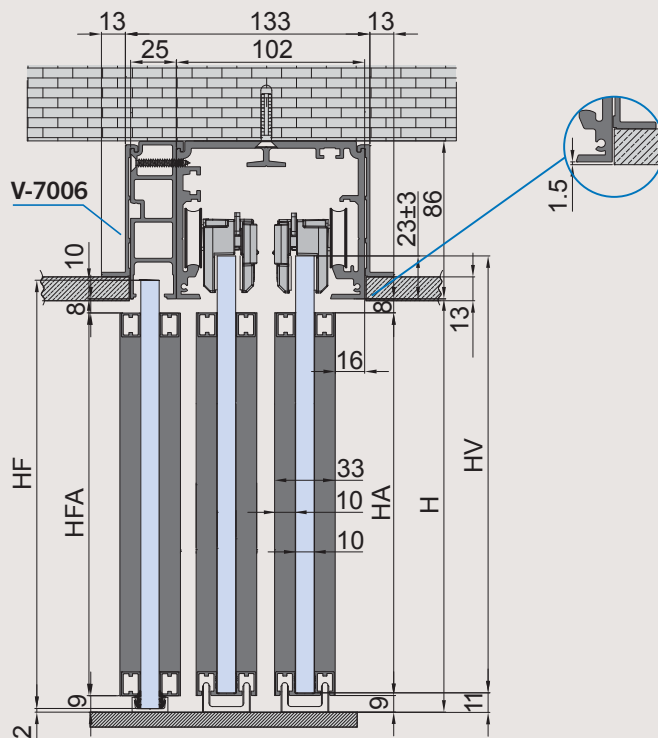
## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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) |              |



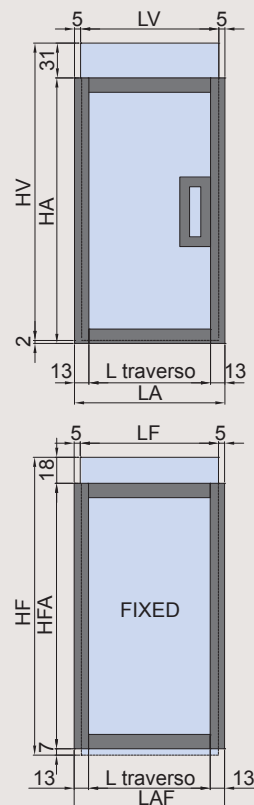
Ceiling  
Decke  
A Techo  
Plafond



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

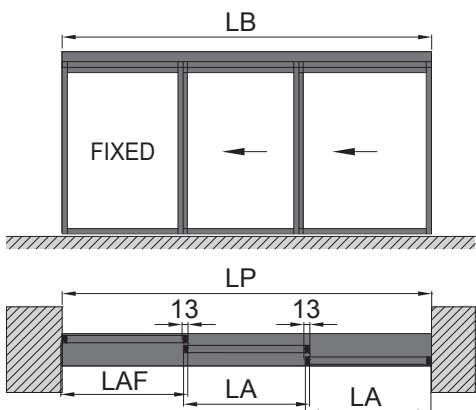
xme599b

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



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

## SET 1



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



### DIV-7813 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



### DIV-7713 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHER MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

# LUCE TELESCOPICO

VISIBLE TRACK PROFILES

SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



MY METALGLAS

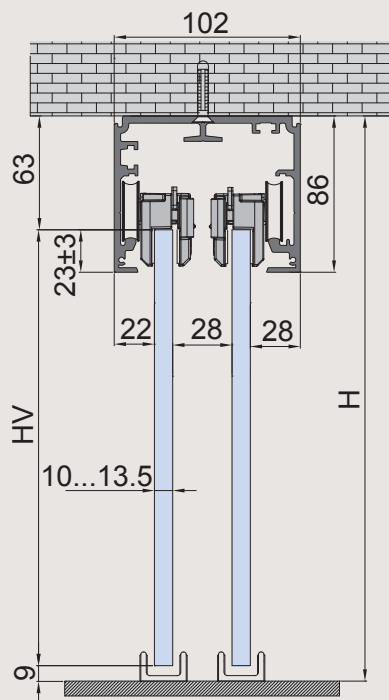
Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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<br>12.76/13.5<br>with-mit-con-avec V-5607 | 600 min<br>1000 max |

Ceiling  
Decke  
A Techo  
Plafond

SET 1 / SET 5

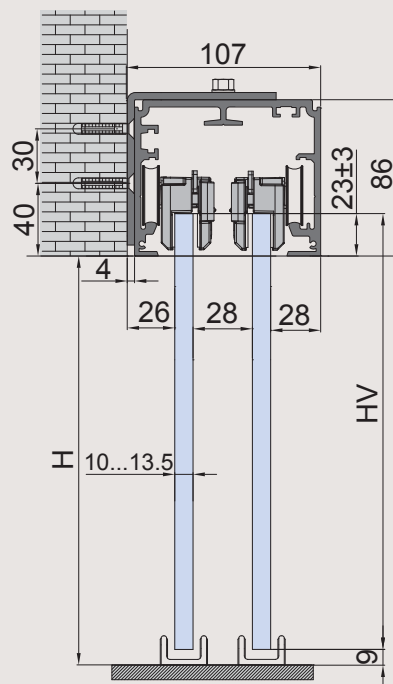


$$HA = H - 72$$

xme599e

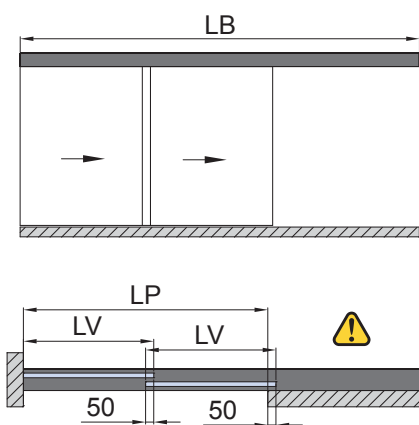
Wall  
Wand  
A Pared  
Mur

SET 2



$$HV = H + 14$$

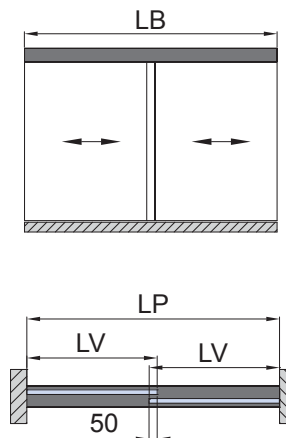
SET 1/2



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

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

SET 5



$$LB = LP$$

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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-7800 SYNCHRO**

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



**DIV-7700 MECH.**

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

FRAMES GALLERY

162

# LUCE TELESCOPICO

VISIBLE TRACK PROFILES  
SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



MY METALGLAS

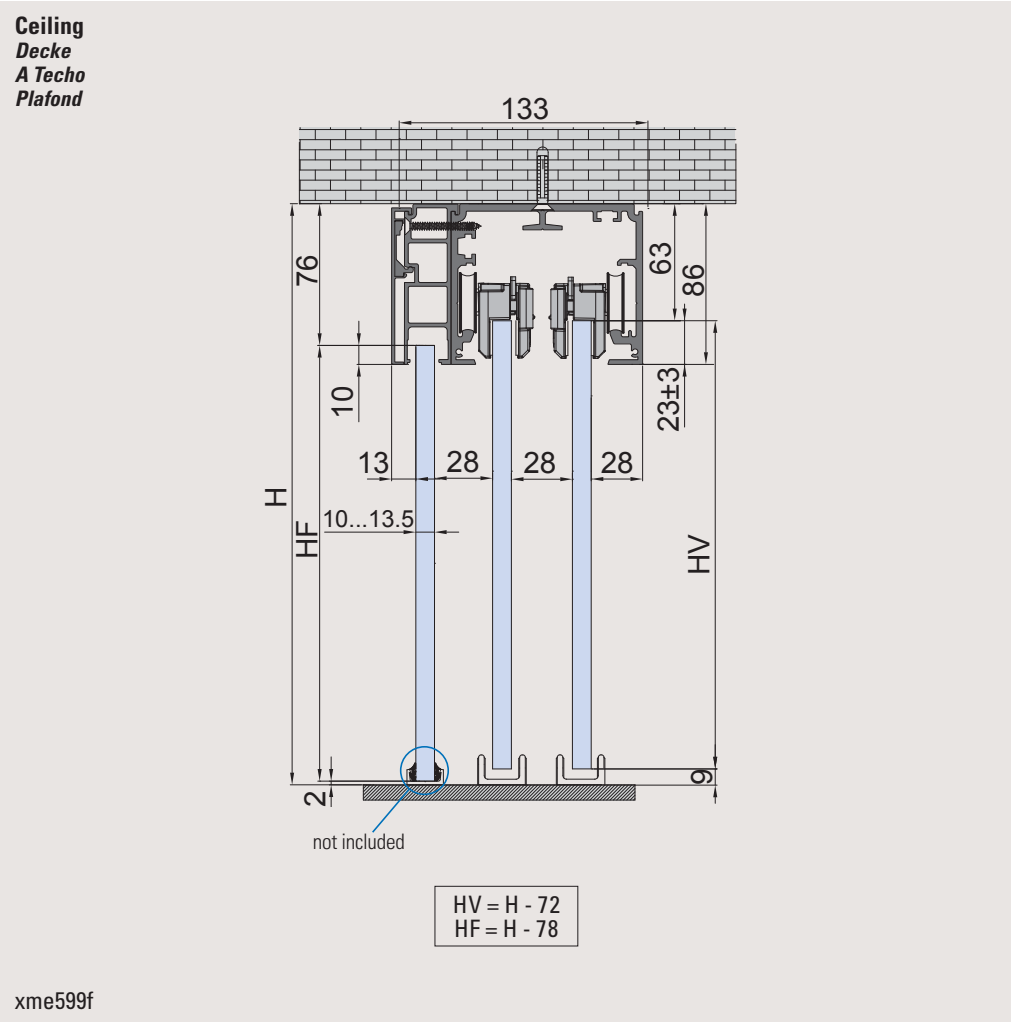
Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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  
with-mit-con-avec V-5607

600 min  
1000 max



OPTIONAL

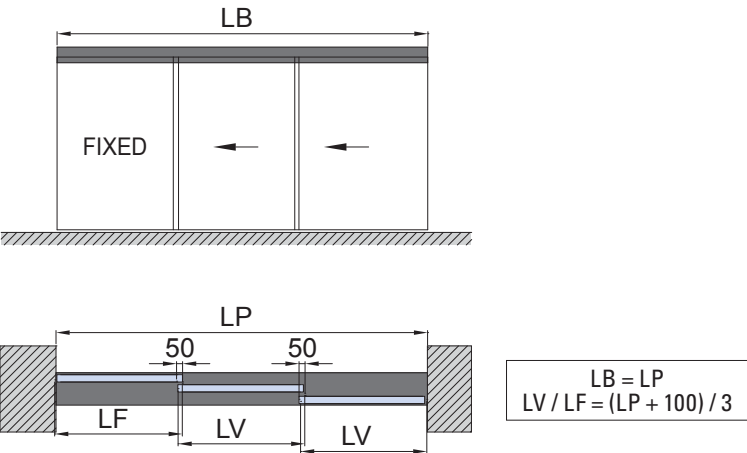
| VP-019-MT | VP-018-MT |
|-----------|-----------|
|           |           |
| 2         | 3         |

1000 mm - 2000 mm - 3000 mm

- Gaskets for fixed glass
- Dichtungen für Seitenteil
- Juntas para vidrio fijo
- Joints pour verre fixe

VP-019-MT  
8 10 12

## SET 1



**DIV-7803 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRÓ CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRÉ AVEC COURROIE CRANTÉE



**DIV-7703 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE

# LUCE TELESCOPICO

INVISIBLE TRACK PROFILES

UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES

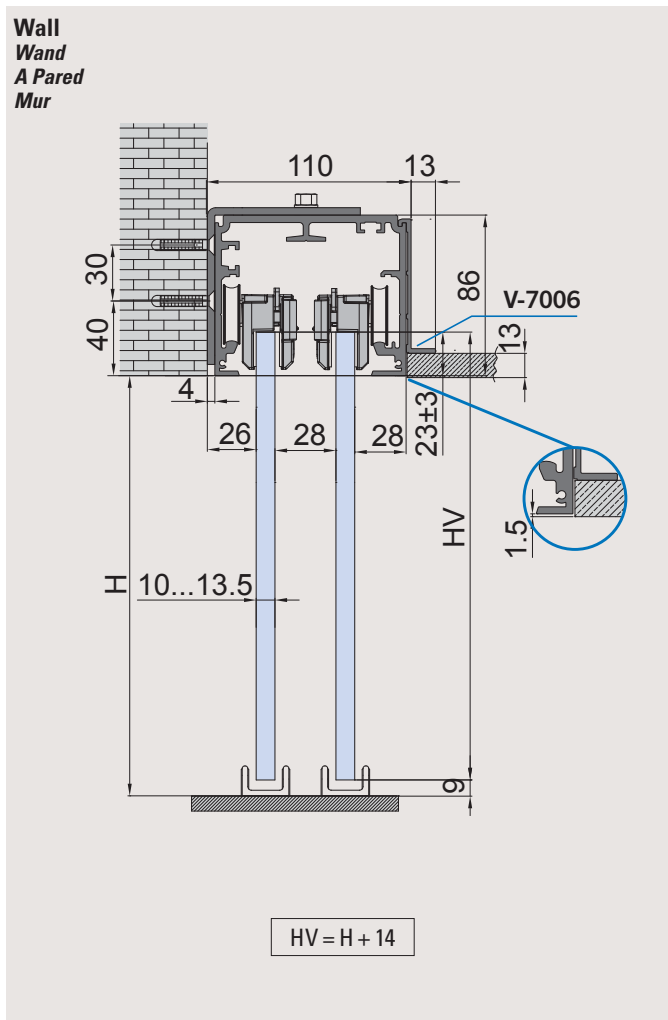
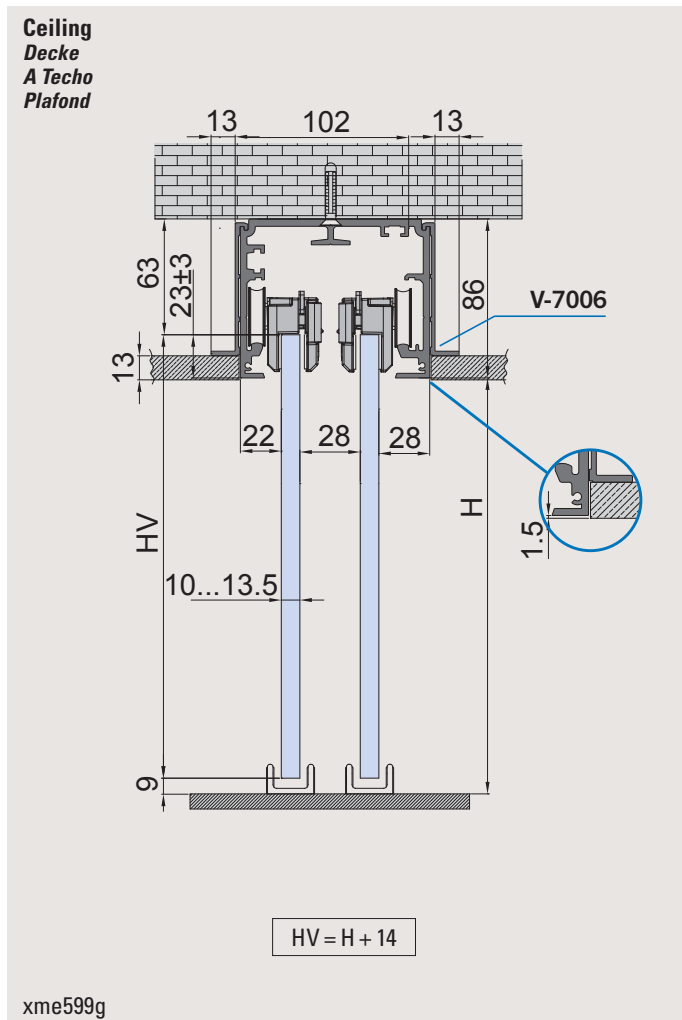


MY METALGLAS

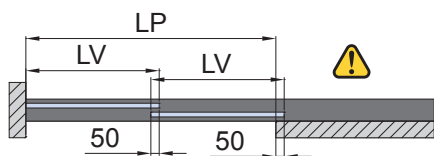
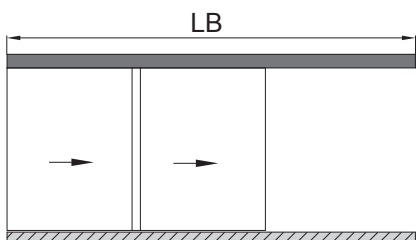
Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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<br>12.76/13.5 | 600 min<br>1000 max |
| with-mit-con-avecV-5607 |                        |                     |



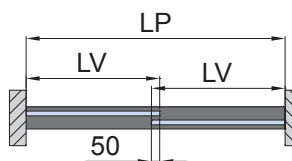
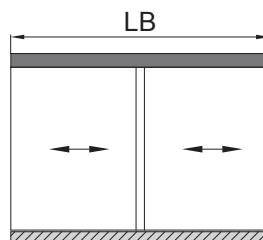
## SET 1/2



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

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

## SET 5



$$LB = LP$$

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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-7800 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRÓ CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRÉ AVEC COURROIE CRANTÉE



**DIV-7700 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE

# LUCE TELESCOPICO

INVISIBLE TRACK PROFILES

UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



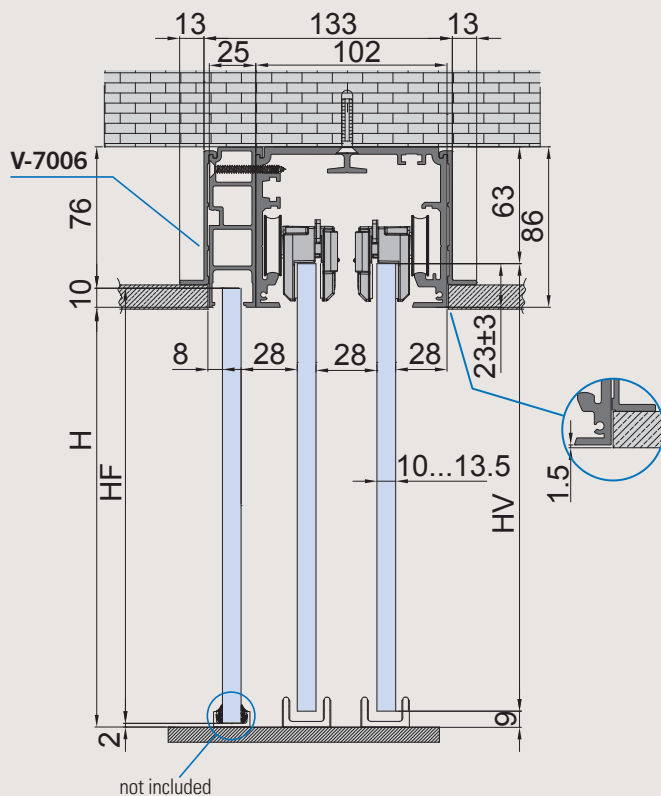
MY METALGLAS

Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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<br>12.76/13.5<br>with-mit-con-avec V-5607 | 600 min<br>1000 max |

Ceiling  
Decke  
A Techo  
Plafond



$$HV = H + 14$$

$$HF = H + 8$$

xme599h

## OPTIONAL

VP-019-MT VP-018-MT

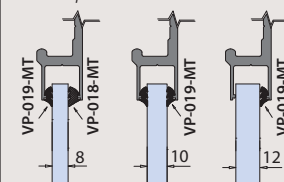


2

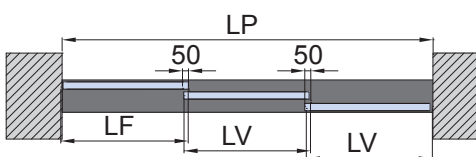
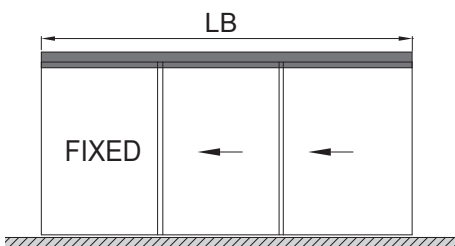
3

1000 mm - 2000 mm - 3000 mm

- Gaskets for fixed glass
- Dichtungen für Seitenteil
- Juntas para vidrio fijo
- Joints pour verre fixe



## SET 1



$$LB = LP$$

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



### DIV-7813 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRÓ CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRÓ AVEC COURROIE CRANTÉE



### DIV-7713 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE



# BRIXIA TELESCOPICO



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

### Sliding system

### DIV-1220 SYNCHRO

### DIV-1270 MECH

Max

100 kg

100 kg

Soft-close

80 kg (optional)

80 kg (optional)

10

500 min  
1000 max

### V-1224 OPTIONAL SOFT-CLOSE

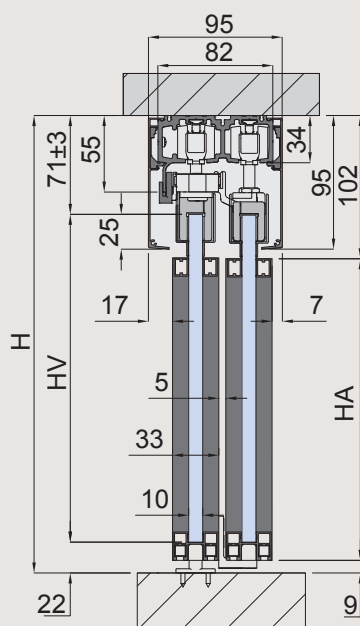
640 min  
1 pc

900 min  
2 pcs



Ceiling  
Decke  
A Techo  
Plafond

### SET 1 / SET 5

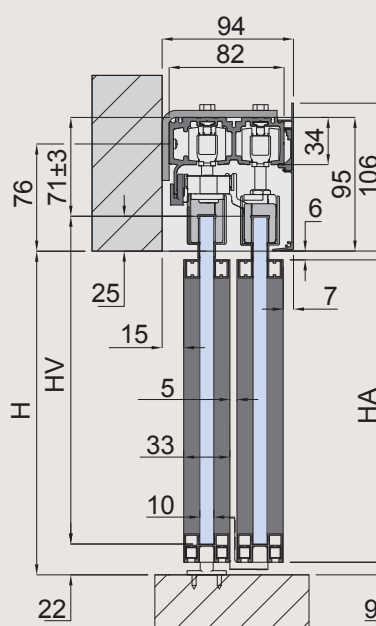


$$\begin{aligned} HV &= H - 93 \\ HA &= H - 111 \end{aligned}$$

xme661a

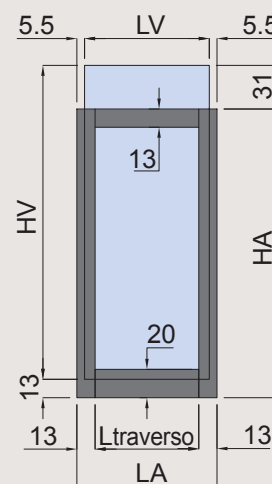
Wall  
Wand  
A Pared  
Mur

### SET 2



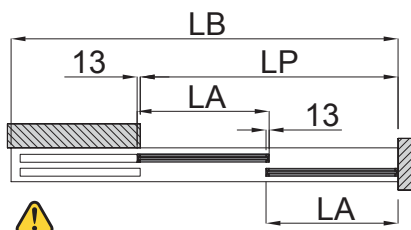
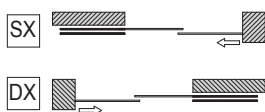
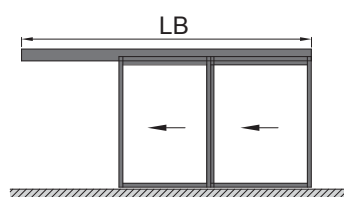
$$\begin{aligned} HV &= H + 3 \\ HA &= H - 15 \end{aligned}$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



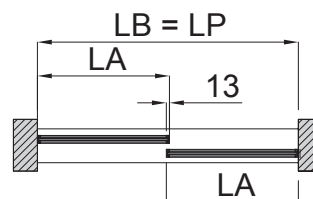
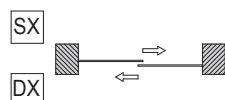
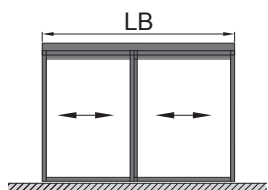
$$\begin{aligned} HV &= HA + 18 \\ L_{\text{traverso}} &= LA - 26 \end{aligned}$$

### SET 1 / SET 2



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

### SET 5



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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



### DIV-1220 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



### DIV-1270 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

# BRIXIA TELESCOPICO



## MY METALGLAS

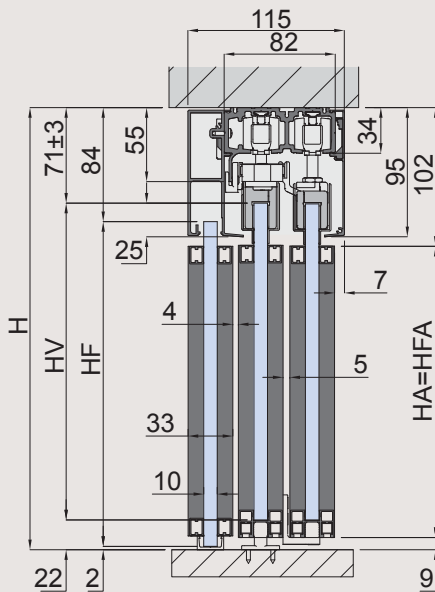
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

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

| V-1224 OPTIONAL SOFT-CLOSE |                     |                 |                  |
|----------------------------|---------------------|-----------------|------------------|
|                            |                     |                 |                  |
| 10                         | 500 min<br>1000 max | 640 min<br>1 pc | 900 min<br>2 pcs |

Ceiling  
Decke  
A Techo  
Plafond

SET 1

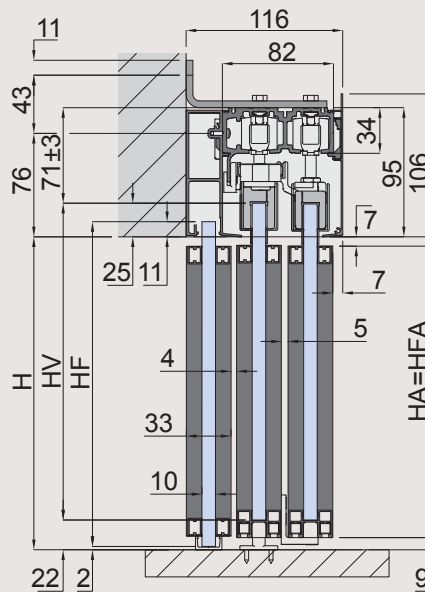


$$\begin{aligned} HV &= H - 93 \\ HF &= H - 86 \\ HA/HFA &= H - 111 \end{aligned}$$

xme661b

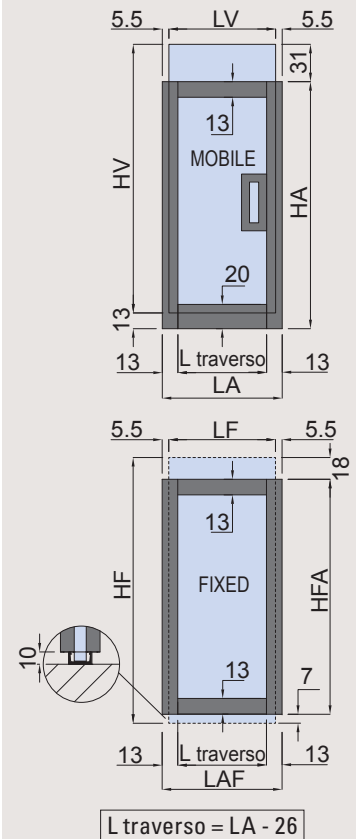
Wall  
Wand  
A Pared  
Mur

SET 2

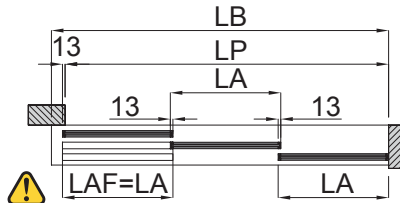
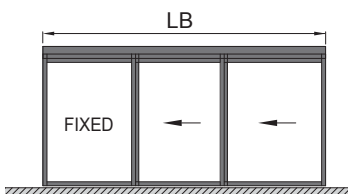


$$\begin{aligned} HV &= H + 3 \\ HF &= H + 9 \\ HA/HFA &= H - 16 \end{aligned}$$

Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre

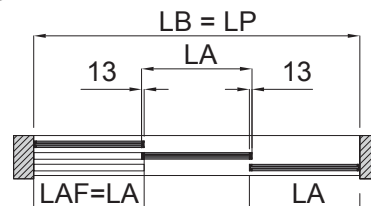


SET 1



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

SET 2



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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
IL est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-1225 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



**DIV-1275 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

# BRIXIA TELESCOPICO



## MY METALGLAS

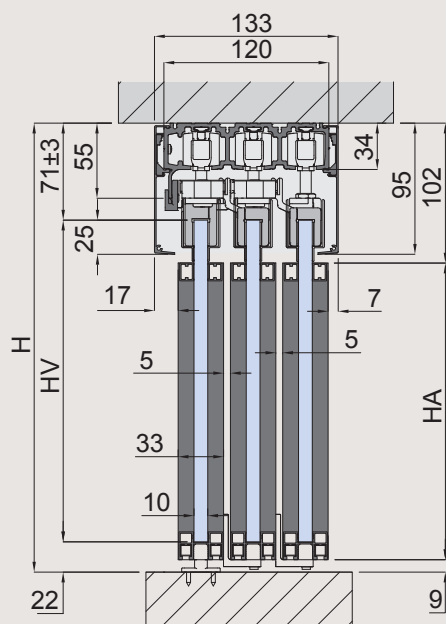
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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 |                            |
|----------------------------|----------------------------|
|                            |                            |
| 10 500 min 1000 max        | 640 min 1 pc 900 min 2 pcs |

Ceiling  
Decke  
A Techo  
Plafond

SET 1



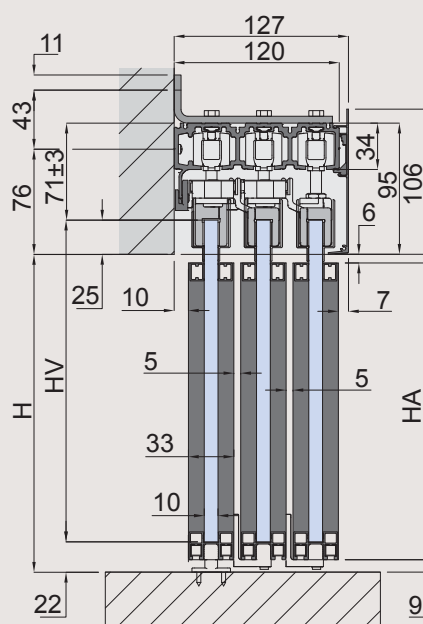
$$HV = H - 93$$

$$HA = H - 111$$

xme661a

Wall  
Wand  
A Pared  
Mur

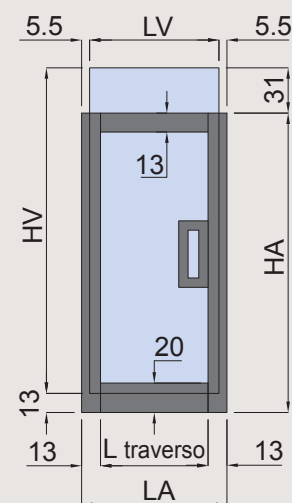
SET 2



$$HV = H + 3$$

$$HA = H - 15$$

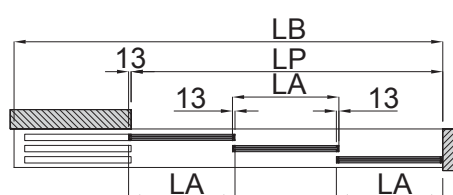
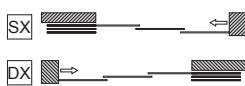
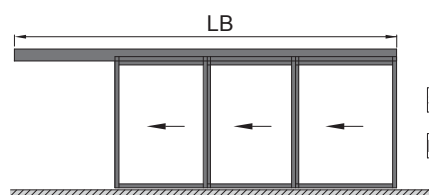
Framed door  
Gerahmte Tür  
Puerta enmarcada  
Porte à cadre



$$HV = HA + 18$$

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

## SET 1 / SET 2



$$LB = LP + LA + 100$$

$$LA = (LP + 39) / 3$$

$$LV = LA - 11$$



**DIV-1330 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTÈME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-1380 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTÈME D'ENTRAÎNEMENT MÉCANIQUE



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



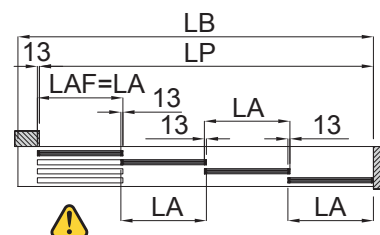
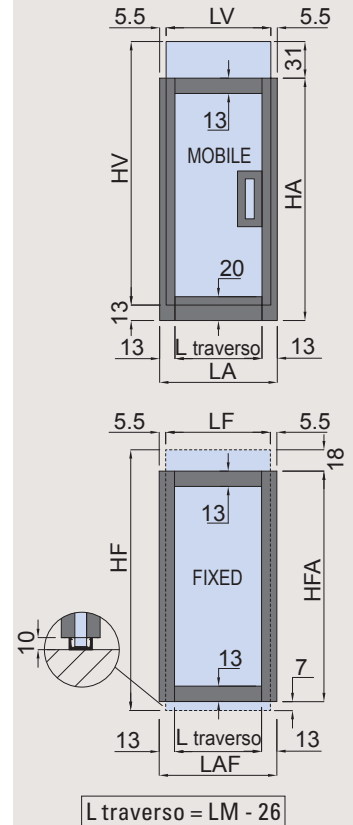
**Configure your panel to calculate the cross profiles**  
*Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile*  
**Componga su puerta para cuantificar los travesaños por encargo**  
*Composez votre porte pour quantifier les traverses à commander*

**V-1224 OPTIONAL SOFT-CLOSE**

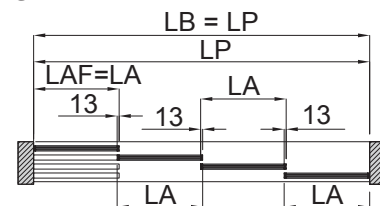
10 500 min  
1000 max

640 min 900 min  
1 pc 2 pcs

**Framed door**  
*Gerahmte Tür*  
*Puerta enmarcada*  
*Porte à cadre*



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



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



**SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT**  
**SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN**  
**SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA**  
**SYSTÈME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE**



**DIV-1585 MECH.**  
**MECHANICAL DRAGGING SYSTEM**  
*MIT MECHANISCHEM MITNEHMER*  
**SISTEMA DE ARRASTRE MECÁNICO**  
**SYSTEME D'ENTRAÎNEMENT MÉCANIQUE**

 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.*

*Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.*

*Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.*

## TECHNICAL PAGES



170



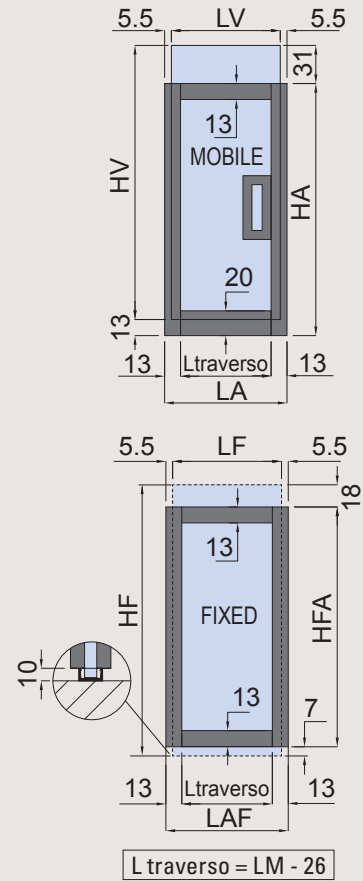


**Configure your panel to calculate the cross profiles**  
*Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile*  
*Componga su puerta para cuantificar los travesaños por encargo*  
*Composez votre porte pour quantifier les traverses à commander*

**V-1224 OPTIONAL SOFT-CLOSE**

|                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |
| 8-10                                                                                | 500 min<br>1000 max                                                                 | 640 min<br>1 pc                                                                     | 900 min<br>2 pcs                                                                    |                                                                                     |

**Gerahmte Tür - Puerta enmarcada - Porte à cadre**

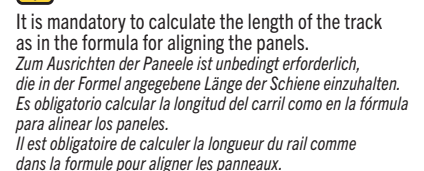


The diagram shows a stepped profile with the following dimensions and labels:

- LA**: The length of each step.
- LA<sub>13</sub>**: The total length of the first step, which is equal to **LA**.
- 13**: The height of each step.
- LB**: The total length of the profile.
- LP**: The total length of the profile, which is equal to **LB**.

A yellow warning triangle is shown at the bottom left of the diagram.

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



# BRIXIA TELESCOPICO



## MY METALGLAS

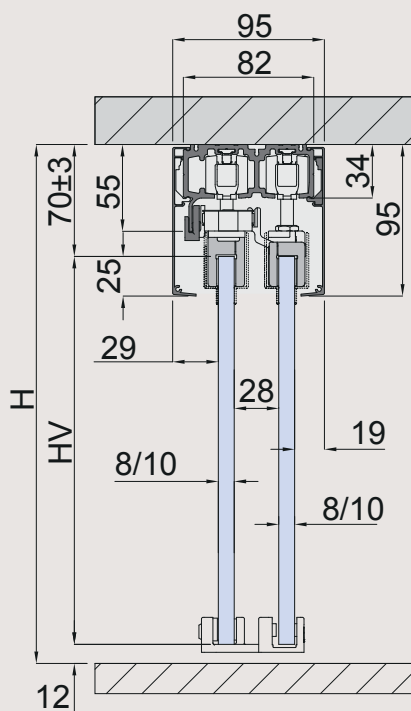
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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<br>with-mit-con-avec V-1817 | 500 min<br>1000 max |
| 700 min<br>1 pc                                | 970 min<br>2 pcs    |

Ceiling  
Decke  
A Techo  
Plafond

SET 1 / SET 5

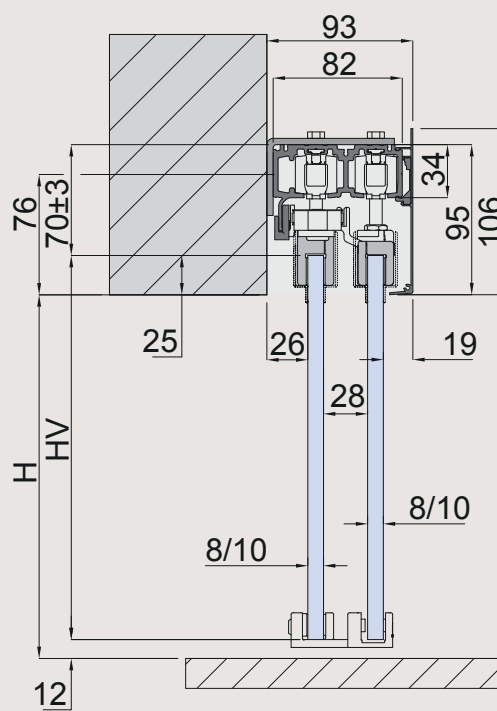


$$HV = H - 82$$

xme661g

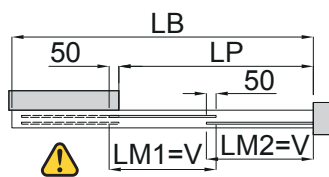
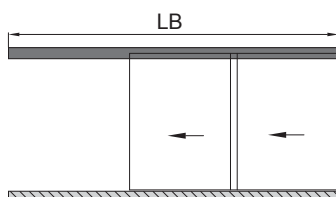
Wall  
Wand  
A Pared  
Mur

SET 2



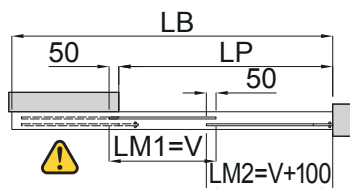
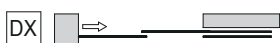
$$HV = H + 13$$

SET 1 / SET 2



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

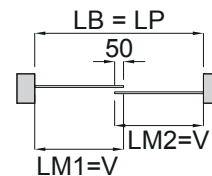
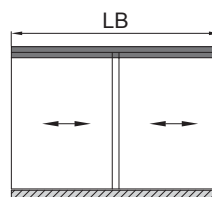
$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = LP / 2$$

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

SET 5



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



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.  
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Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-1220 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-1270 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECANICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

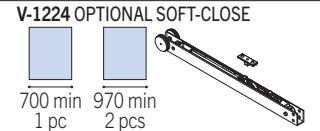
# BRIXIA TELESCOPICO



## MY METALGLAS

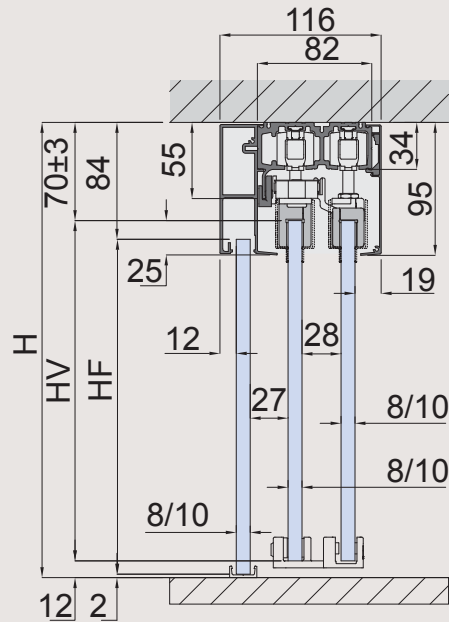
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

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



Ceiling  
Decke  
A Techo  
Plafond

SET 1



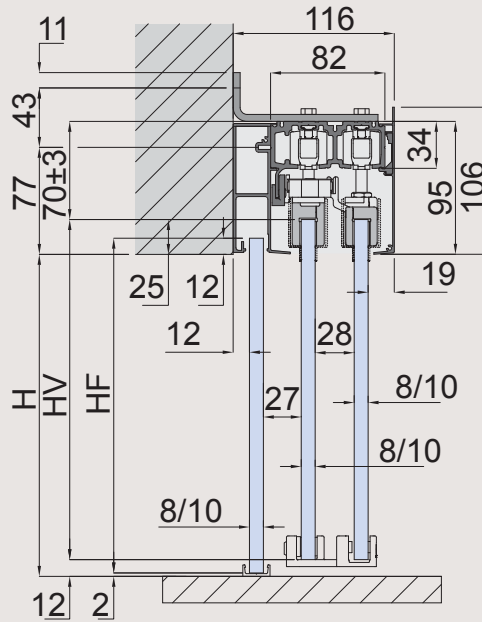
$$HV = H - 82$$

$$HF = H - 86$$

xme661h

Wall  
Wand  
A Pared  
Mur

SET 2



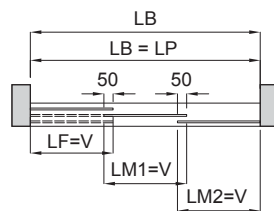
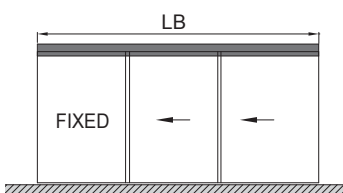
$$HV = H + 13$$

$$HF = H + 10$$

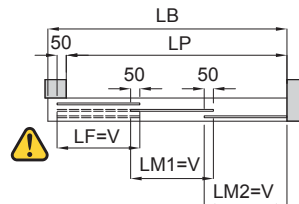
## OPTIONAL

| VP-019-MT                                                                                                                                                                     | VP-018-MT |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|                                                                                                                                                                               |           |
| 2                                                                                                                                                                             | 3         |
| 1000 mm - 2000 mm - 3000 mm                                                                                                                                                   |           |
| <ul style="list-style-type: none"> <li>Gaskets for fixed glass</li> <li>Dichtungen für Seitenteil</li> <li>Juntas para vidrio fijo</li> <li>Joints pour verre fixe</li> </ul> |           |
|                                                                                                                                                                               |           |
| 8                                                                                                                                                                             | 10        |
| 12                                                                                                                                                                            | 12        |

## SET 1 / SET 2

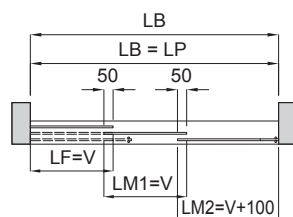
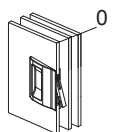


$$V = (LP + 100) / 3$$

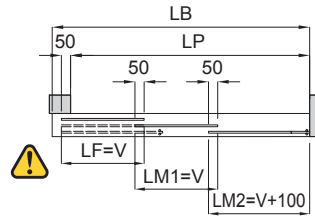


$$V = (LP + 150) / 3$$

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

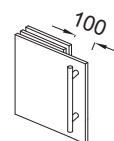


$$V = LP / 3$$



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

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



**DIV-1225 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-1275 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.

# BRIXIA TELESCOPICO



## MY METALGLAS

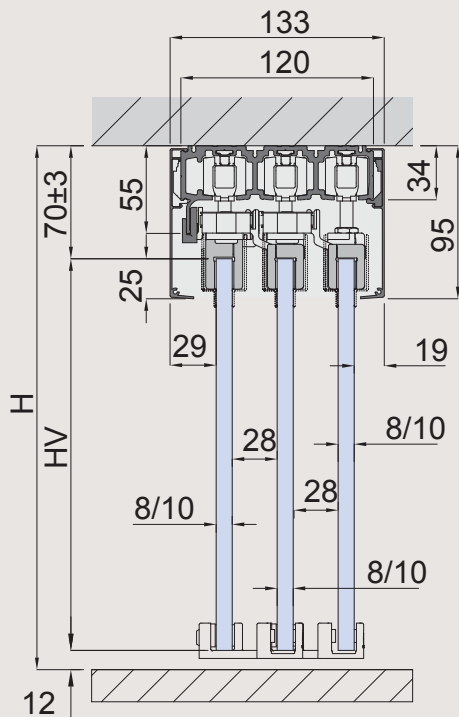
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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<br>with-mit-con-avec V-1817 | 500 min<br>1000 max |
| 700 min<br>1 pc                                | 970 min<br>2 pcs    |

Ceiling  
Decke  
A Techo  
Plafond

SET 1

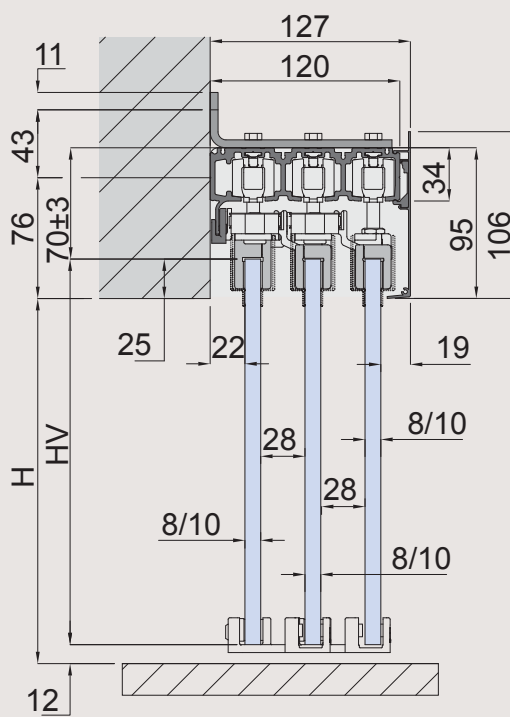


$$HV = H - 82$$

xme661i

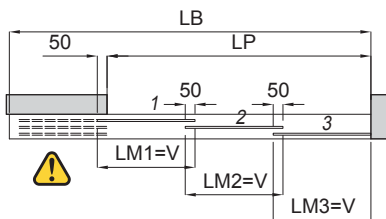
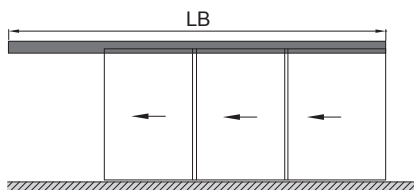
Wall  
Wand  
A Pared  
Mur

SET 2



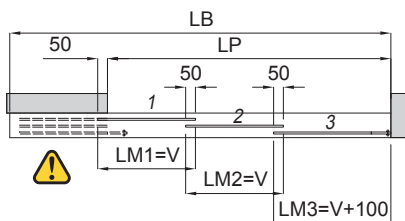
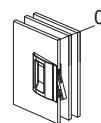
$$HV = H + 13$$

## SET 1 / SET 2



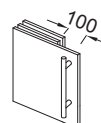
$$V = (LP + 150) / 3$$

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



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

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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-1330 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



**DIV-1380 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

# BRIXIA TELESCOPICO



## MY METALGLAS

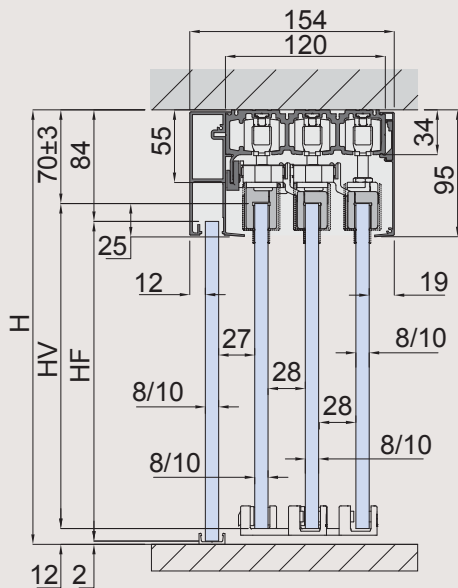
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

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

|      |                                           |                     |                                   |
|------|-------------------------------------------|---------------------|-----------------------------------|
|      |                                           |                     | <b>V-1224 OPTIONAL SOFT-CLOSE</b> |
| 8/10 | 8.76/10.76/12<br>with-mit-con-avec V-1817 | 500 min<br>1000 max |                                   |
|      |                                           |                     | 700 min<br>1 pc                   |
|      |                                           |                     | 970 min<br>2 pcs                  |

Ceiling  
Decke  
A Techo  
Plafond

SET 1



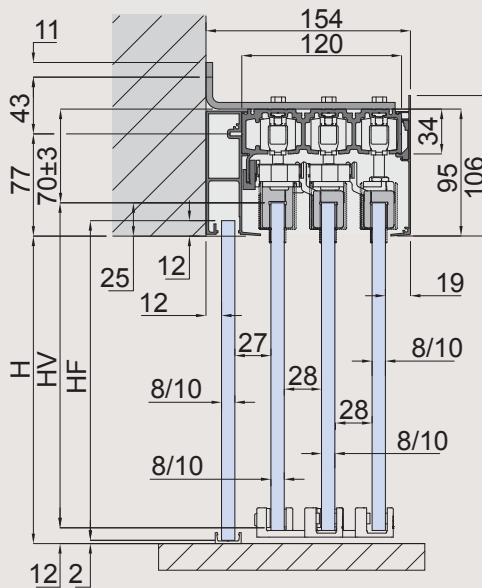
$$HV = H - 82$$

$$HF = H - 86$$

xme6611

Wall  
Wand  
A Pared  
Mur

SET 2

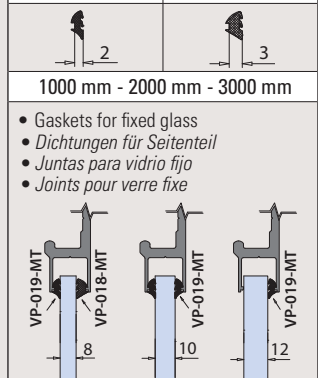


$$HV = H + 13$$

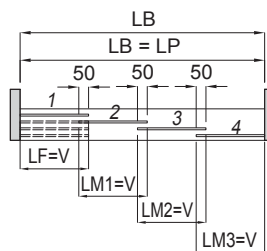
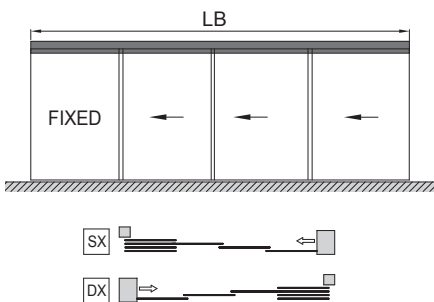
$$HF = H + 10$$

## OPTIONAL

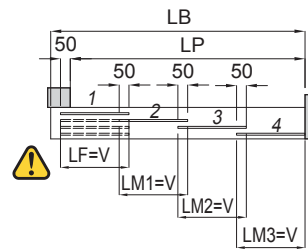
VP-019-MT VP-018-MT



## SET 1 / SET 2



$$V = (LP + 150) / 4$$



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

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



### DIV-1335 SYNCHRO

SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



### DIV-1385 MECH.

MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE

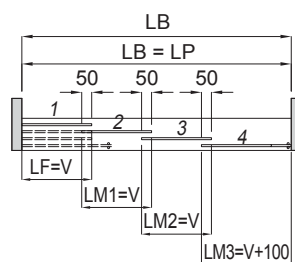


It is mandatory to calculate the length of the track as in the formula for aligning the panels.

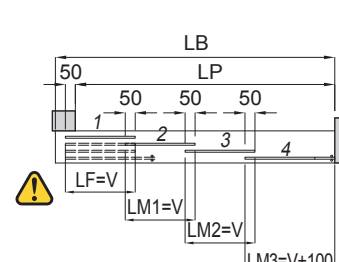
Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

Es es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.

Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



$$V = (LP + 50) / 4$$



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

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



# BRIXIA TELESCOPICO



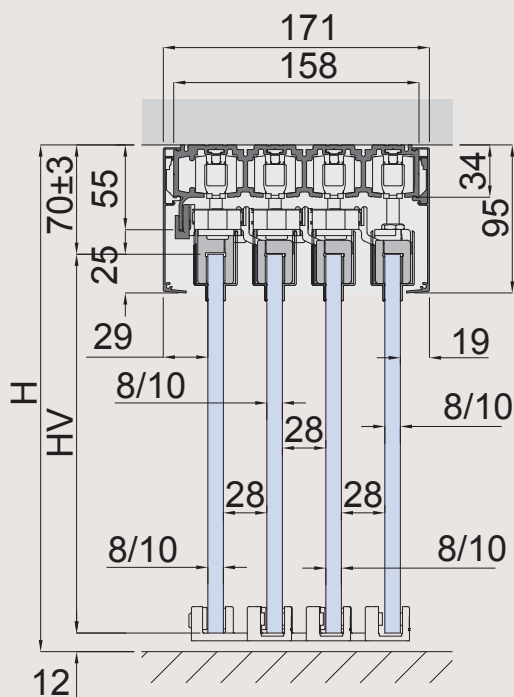
## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

| 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<br>with-mit-con-avec V-1817 | 500 min<br>1000 max | 700 min<br>970 min<br>1 pc<br>2 pcs |

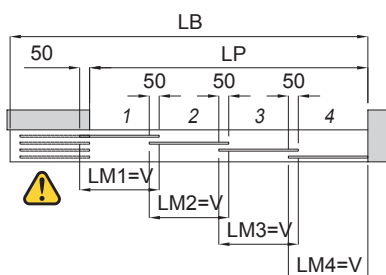
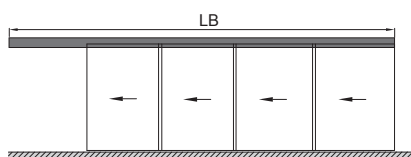
Ceiling  
Decke  
A Techo  
Plafond



$$HV = H - 82$$

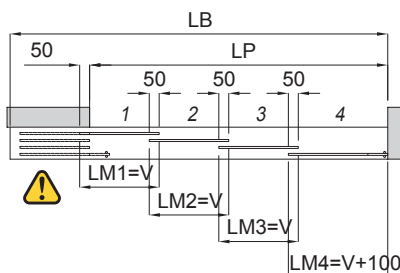
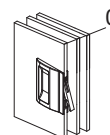
xme661m

## SET 1



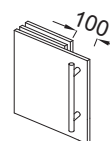
$$V = (LP + 200) / 4$$

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



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

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



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.  
Es obligatorio calcular la longitud del carril como en la fórmula para alinear los paneles.  
Il est obligatoire de calculer la longueur du rail comme dans la formule pour aligner les panneaux.



**DIV-1440 SYNCHRO**  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN  
SISTEMA DE ARRASTRE SINCRON CON CORREA DENTADA  
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



**DIV-1480 MECH.**  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER  
SISTEMA DE ARRASTRE MECÁNICO  
SYSTEME D'ENTRAÎNEMENT MECANIQUE



**Configure your panel to calculate the cross profiles**  
*Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile*  
*Componga su puerta para cuantificar los travesaños por encargo*  
*Composez votre porte pour quantifier les traverses à commander*

|                                                                                                                                     |                                                                                                            |                                                                                                                                          |                                                                                                      |                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <br>8/10 8.76/10.76/12<br>with-mit-con-avec V-1817 | <br>500 min<br>1000 max | <b>V-1224 OPTIONAL SOFT-CLOSE</b><br> 700 min<br>1 pc |  970 min<br>2 pcs |  |
|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

xme661n

Technical drawing of a rectangular plate with a vertical slot. A dimension line indicates a length of 100 units.



# ESSENZA - Ri-EVOLUTION

VISIBLE TRACK PROFILES

SICHTBARE LAUFSCHIENEN - RIELES A LA VISTA - RAILS VISIBLES



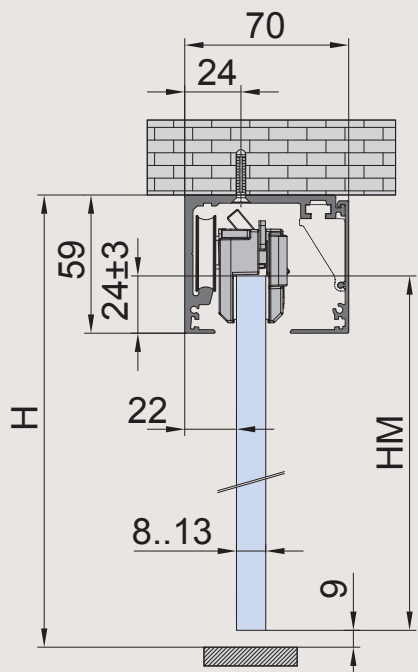
**MY METALGLAS**

Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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<br>12.76/13.52<br>with-mit-con-avec V-5607 | 500 min<br>1000 max |

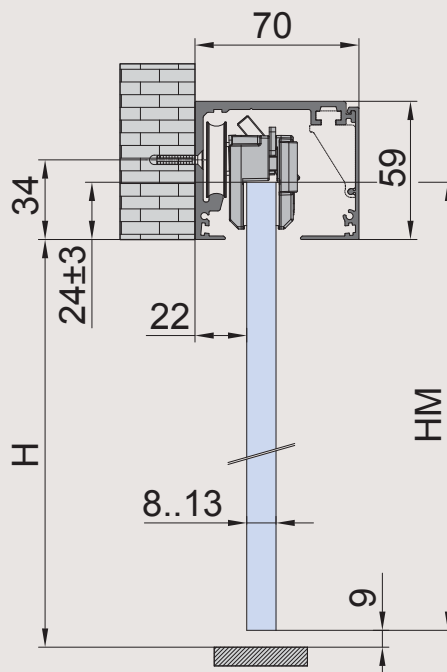
**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*



$$HM = H - 44$$

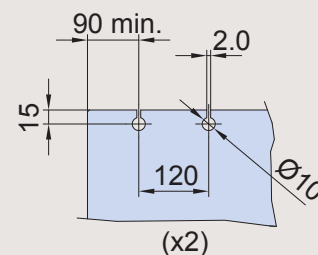
xme576a

**Wall**  
*Wand*  
*A Pared*  
*Mur*



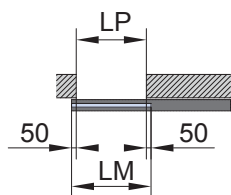
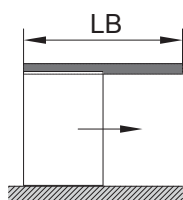
$$HM = H + 15$$

**Glass preparation**  
*Glasbearbeitung*  
*Procesamiento de vidrio*  
*Traitement du verre*



- Holes optional
- Bohrungen Optional
- Agujeros opcionales
- Trous optionnels

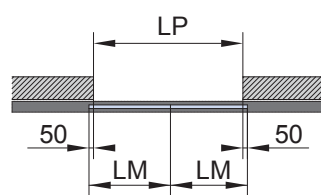
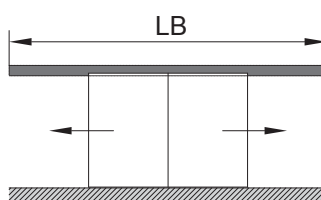
## SET 1



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

$$LM = LP + 100$$

## SET 2



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

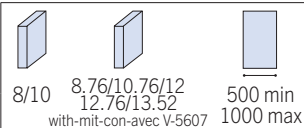
$$LM = (LP + 100) / 2$$

## VISIBLE TRACK PROFILES



Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

| 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) |



| OPTIONAL                                                                                                                                                                                                   |                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| VP-019-MT                                                                                                                                                                                                  | VP-018-MT                                                                             |
|                                                                                                                       |  |
| 1000 mm - 2000 mm - 3000 mm                                                                                                                                                                                |                                                                                       |
| <ul style="list-style-type: none"> <li>• Gaskets for fixed glass</li> <li>• <i>Dichtungen für Seitenteil</i></li> <li>• <i>Juntas para vidrio fijo</i></li> <li>• <i>Joints pour verre fixe</i></li> </ul> |                                                                                       |
|                                                                                                                       |  |
|                                                                                                                       |  |

$$\begin{aligned} \text{LB} &= \text{LP} \\ \text{LM/LF} &= (\text{LP} + 100) / 4 \end{aligned}$$

# ESSENZA - Ri-EVOLUTION

INVISIBLE TRACK PROFILES

UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



**MY METALGLAS**

Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

## Sliding system

**V-7600**

+

**V-7605**

Max

120 kg

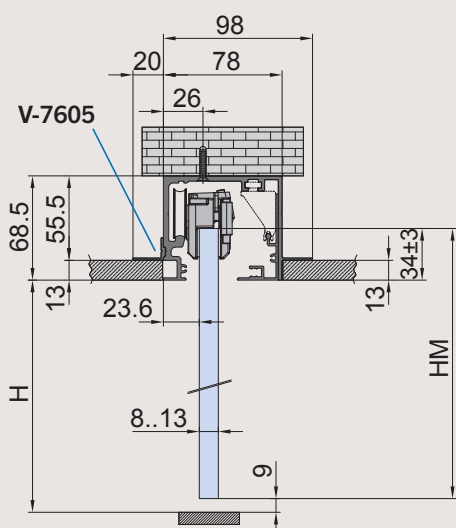
(optional)

Soft-close

70-80-100-120 kg (optional)

|                          |                              |                     |
|--------------------------|------------------------------|---------------------|
|                          |                              |                     |
| 8/10                     | 8.76/10.76/12<br>12.76/13.52 | 500 min<br>1000 max |
| with-mit-con-avec V-5607 |                              |                     |

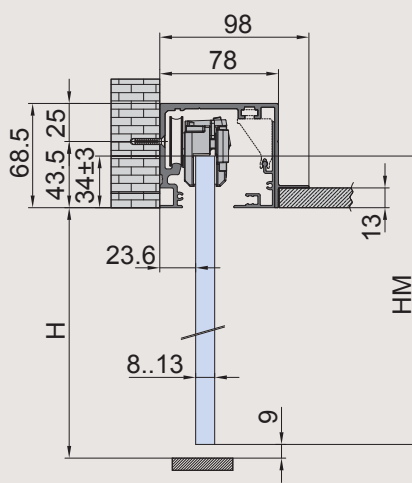
**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*



$$HM = H + 25$$

xme576f

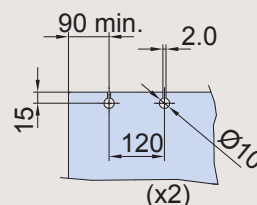
**Wall**  
*Wand*  
*A Pared*  
*Mur*



$$HM = H + 25$$

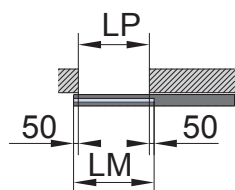
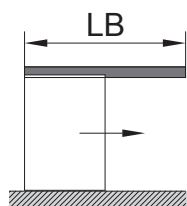
## Glass preparation

*Glasbearbeitung*  
*Procesamiento de vidrio*  
*Traitement du verre*



- Holes optional
- Bohrungen Optional
- Agujeros opcionales
- Trous optionnels

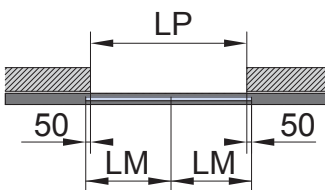
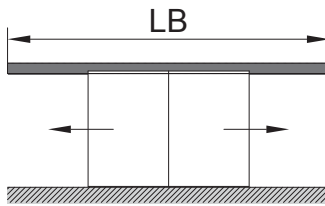
## SET 1



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

$$LM = LP + 100$$

## SET 2



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

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



# ESSENZA - Ri-EVOLUTION

INVISIBLE TRACK PROFILES

UNSICHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



MY METALGLAS

Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

## Sliding system

V-7603

+ V-7605

Max

120 kg

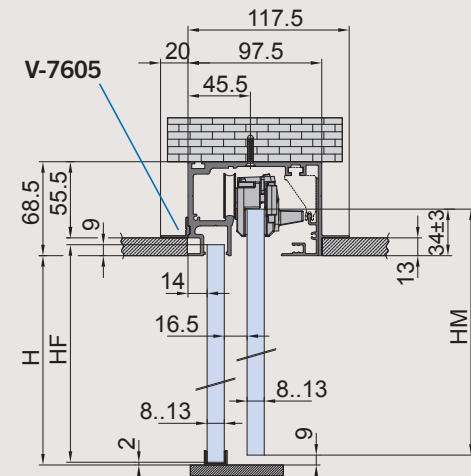
(optional)

Soft-close

70-80-100-120 kg (optional)

|                          |                              |                     |
|--------------------------|------------------------------|---------------------|
|                          |                              |                     |
| 8/10                     | 8.76/10.76/12<br>12.76/13.52 | 500 min<br>1000 max |
| with-mit-con-avec V-5607 |                              |                     |

Ceiling  
Decke  
A Techo  
Plafond

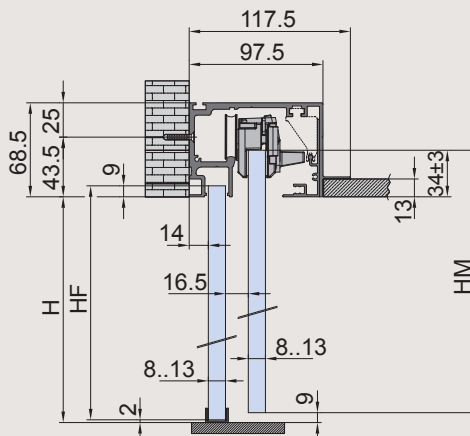


$$HM = H + 25$$

$$HF = H + 7$$

xme576g

Wall  
Wand  
A Pared  
Mur

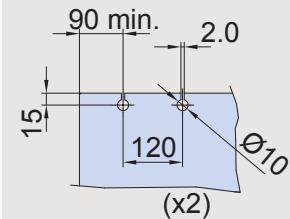


$$HM = H + 25$$

$$HF = H + 7$$

## Glass preparation

Glasbearbeitung  
Procesamiento de vidrio  
Traitement du verre

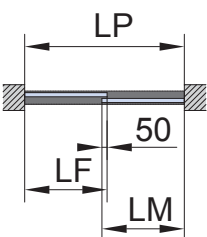
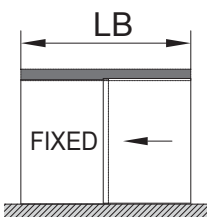


- Holes optional
- Bohrungen Optional
- Agujeros opcionales
- Trous optionnels

## OPTIONAL

| VP-019-MT                                                                                                                                                                             | VP-018-MT |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
|                                                                                                                                                                                       |           |
| 2                                                                                                                                                                                     | 3         |
| 1000 mm - 2000 mm - 3000 mm                                                                                                                                                           |           |
| <ul style="list-style-type: none"> <li>• Gaskets for fixed glass</li> <li>• Dichtungen für Seitenteil</li> <li>• Juntas para vidrio fijo</li> <li>• Joints pour verre fixe</li> </ul> |           |
|                                                                                                                                                                                       |           |
| 8                                                                                                                                                                                     | 10        |
|                                                                                                                                                                                       |           |
| 12                                                                                                                                                                                    |           |

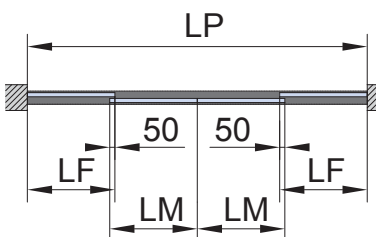
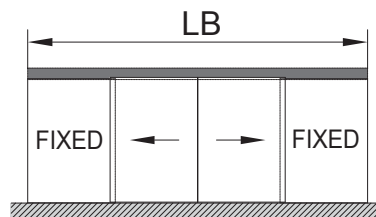
## SET 1



$$LB = LP$$

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

## SET 2



$$LB = LP$$

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

# ESSENZA - Ri-EVOLUTION

INVISIBLE TRACK PROFILES

UNSIHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



**MY METALGLAS**

Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système

## Sliding system

**V-7650**

Max

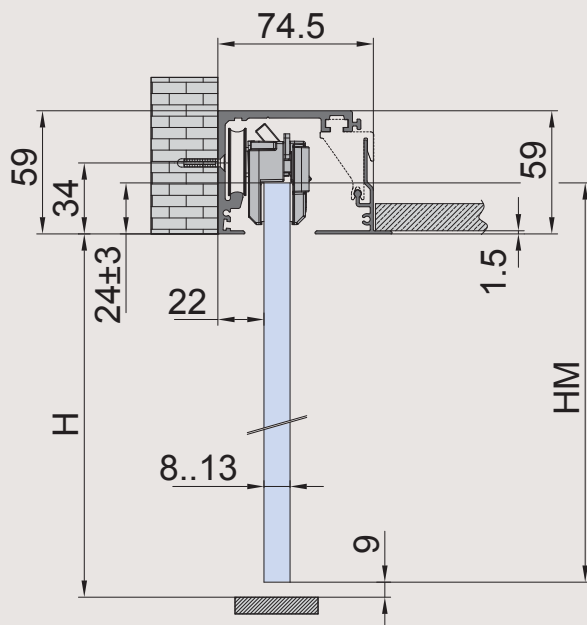
120 kg

Soft-close

70-80-100-120 kg (optional)

|                          |                              |                     |
|--------------------------|------------------------------|---------------------|
|                          |                              |                     |
| 8/10                     | 8.76/10.76/12<br>12.76/13.52 | 500 min<br>1000 max |
| with-mit-con-avec V-5607 |                              |                     |

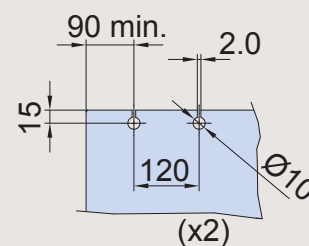
Wall  
Wand  
A Pared  
Mur



xme576e

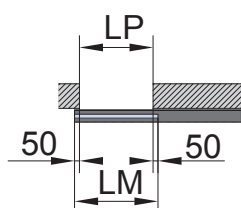
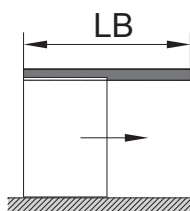
## Glass preparation

Glasbearbeitung  
Procesamiento de vidrio  
Traitement du verre



- Holes optional
- Bohrungen Optional
- Agujeros opcionales
- Trous optionnels

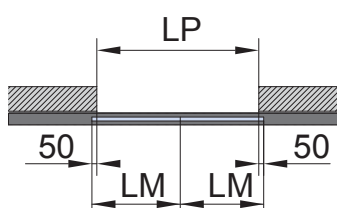
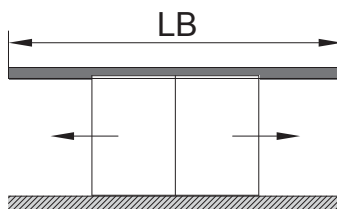
## SET 1



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

$$LM = LP + 100$$

## SET 2



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

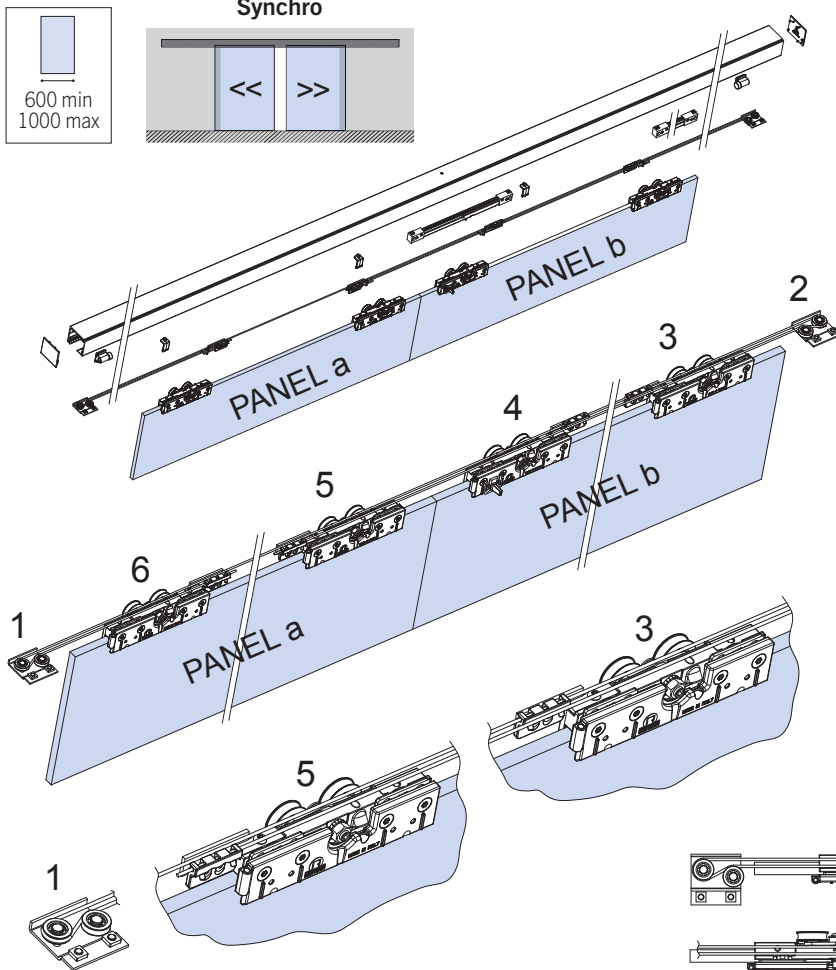
$$LM = (LP + 100) / 2$$

# ESSENZA - Ri-EVOLUTION

ACCESSORIES - ZUBEHÖRE - ACCESORIOS - ACCESSOIRES

MY METALGLAS

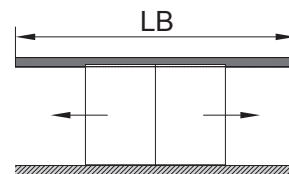
Configure your system  
Konfigurieren Sie Ihr System  
Configura tu sistema  
Configurer votre système



xme576m

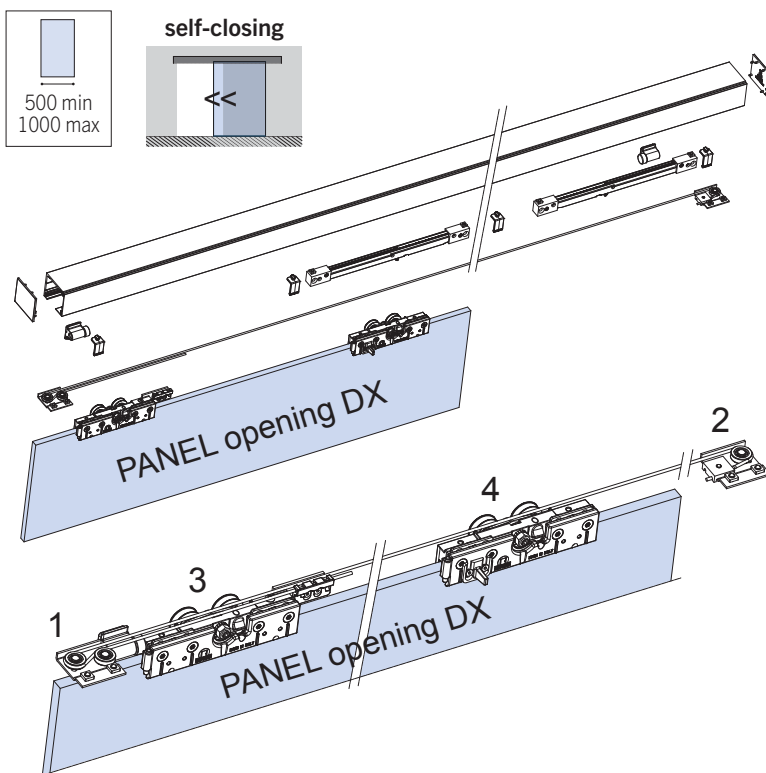
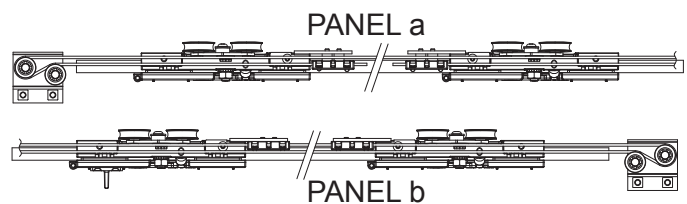
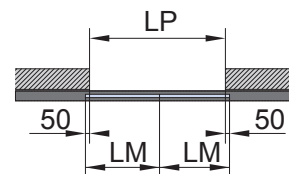
## V-5610

- Extra kit for 2 panels synchronously opening. Available for systems Ri-EVOLUTION V-5600 / V-5603
- Set für 2 Synchron öffnende Schiebeteile. Verfügbar für Systeme Ri-EVOLUTION V-5600 / V-5603
- Kit extra para apertura simultánea de 2 puertas. Disponible para sistemas Ri-EVOLUTION V-5600 / V-5603
- Kit supplémentaire pour l'ouverture simultanée de 2 vantaux. Disponible pour les systèmes Ri-EVOLUTION V-5600 / V-5603



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

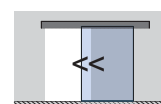
$$LM = (LP + 100) / 2$$



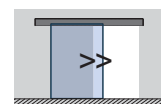
xme576n

## V-5615

- Extra kit for panel self-closing. Mechanism integrated in the track profile requiring no external power supply. Available for systems Ri-EVOLUTION V-5600 / V-5603
- Set für selbstschließende Tür. System im Laufprofil unsichtbar und ohne Strombedarf. Verfügbar für Systeme Ri-EVOLUTION V-5600 / V-5603
- Kit extra para puerta de cierre automático. Mecanismo integrado en pista sin necesidad de energía externa. Disponible para sistema Ri-EVOLUTION V-5600 / V-5603
- Kit supplémentaire pour la fermeture automatique des portes. Mécanisme intégré dans le rail sans besoin d'énergie extérieure. Disponible pour les systèmes Ri-EVOLUTION V-5600 / V-5603

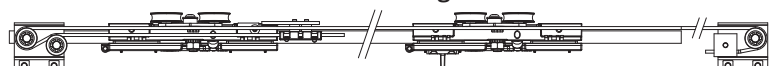


**V-5615 DX**  
Right opening  
Öffnung Rechts  
Abriendo a la derecha  
Ouverture à droite



**V-5615 SX**  
Left opening  
Öffnung Links  
Apertura izquierda  
Ouverture à gauche

<< self-closing

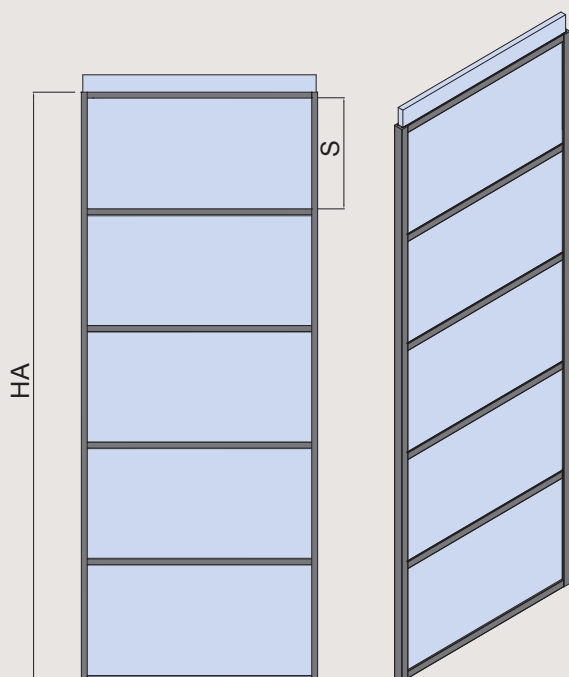


# FILO

V and VL are values only for calculation

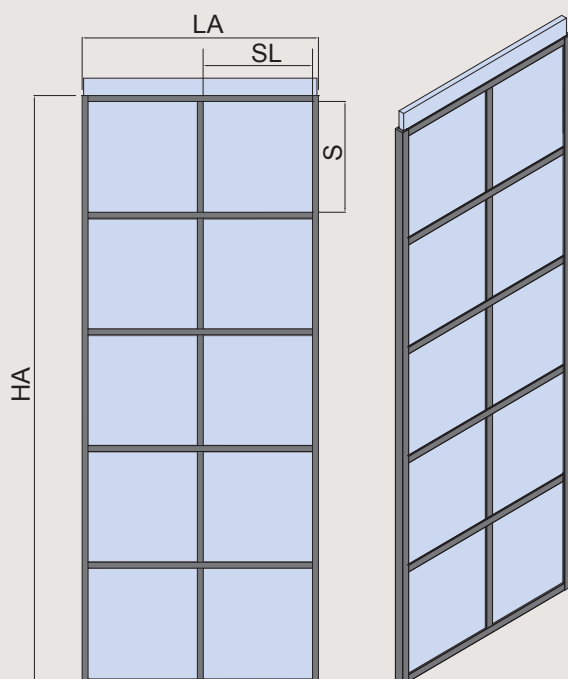
V und VL sind Werte nur für die Berechnung - V o VL son trabajos que sirven solo para el cálculo

- V et VL sont des valeurs à des fins de calcul uniquement.



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

$$S = V / 5$$



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

$$S = V / 5$$

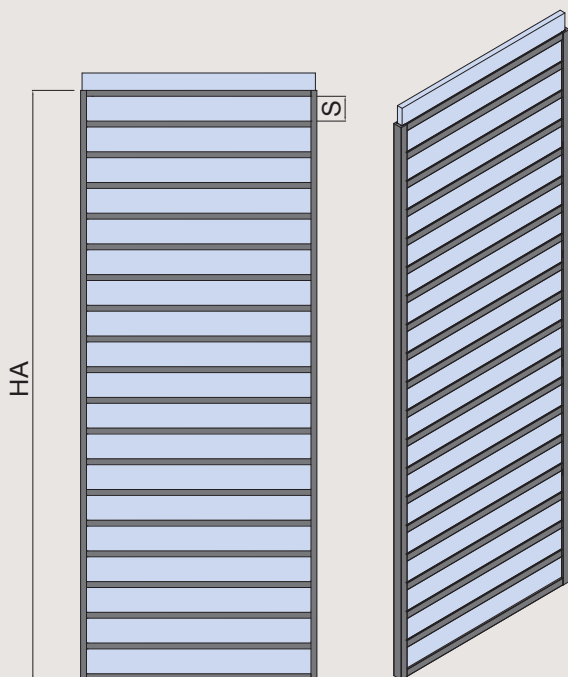
$$VL = LA - 30$$

$$SL = VL / 2$$



## MY METALGLAS

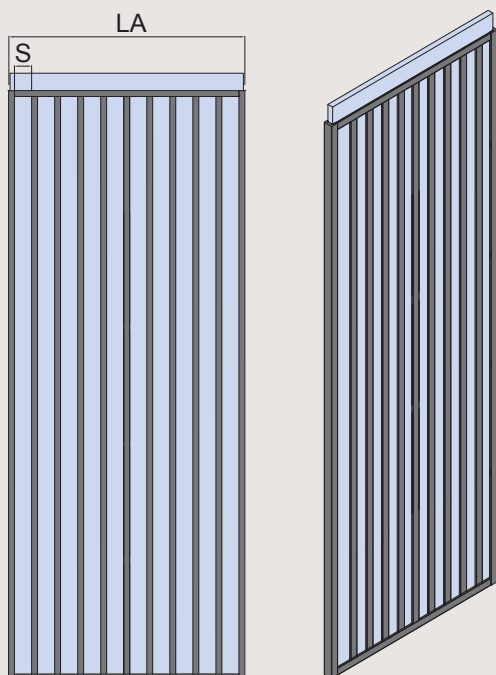
Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander



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

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

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traverses



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

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

N = N° vertical profiles - N° Vertikalleisten - Número de verticales - N° de moulures verticales



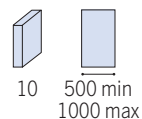
#### MY METALGLAS

Configure your panel to calculate the cross profiles  
 Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
 Componga su puerta para cuantificar los travesaños por encargo  
 Composez votre porte pour quantifier les traverses à commander

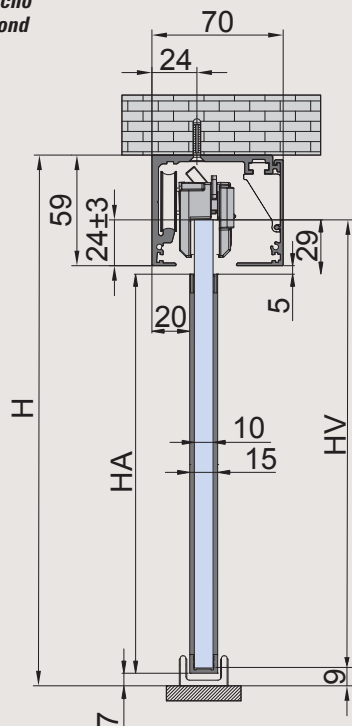




| Sliding system | V-5600 + FIL                | V-5650 + FIL                | V-5700 + FIL                |
|----------------|-----------------------------|-----------------------------|-----------------------------|
| Max            | 120 kg                      | 80 kg                       | 120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

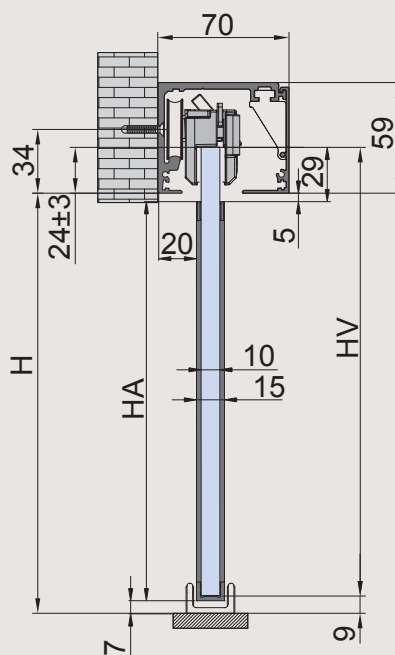


**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*

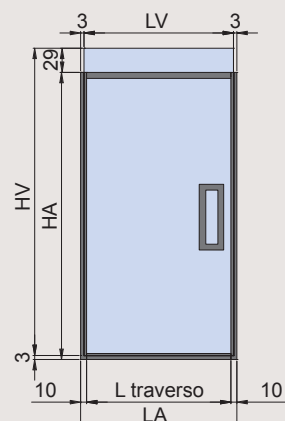


xme595a

**Wall**  
*Wand*  
*A Pared*  
*Mur*

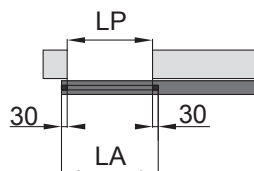
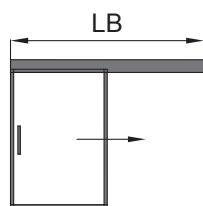


**Framed door "Filo"**  
*Gerahmte Tür "Filo"*  
*Puerta enmarcada "Filo"*  
*Porte à cadre "Filo"*



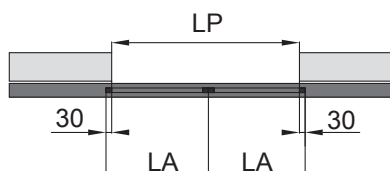
L horizontal profile = LA - 20  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

**SET 1**



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

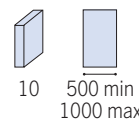
**SET 2**



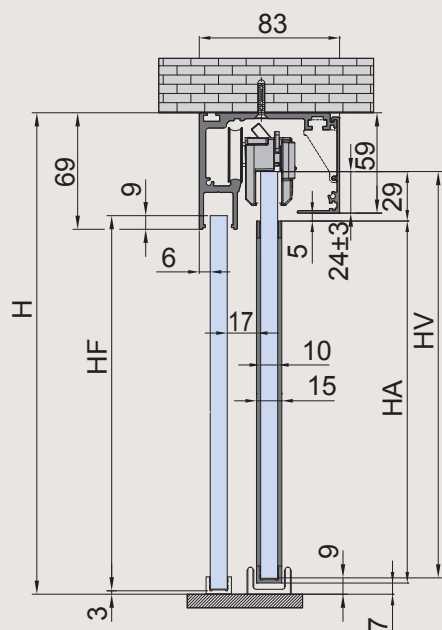
$$\begin{aligned} LB &= LP \times 2 + 100 \\ LV &= (LP + 48) / 2 \\ LA &= LV + 6 \end{aligned}$$



| Sliding system | V-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) |



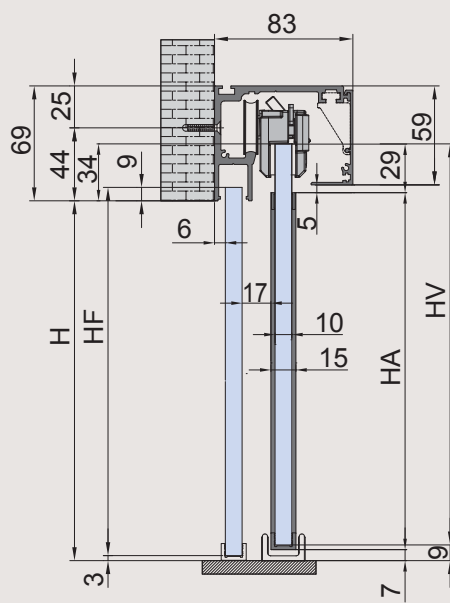
**Ceiling**  
**Decke**  
**A Techo**  
**Plafond**



$$\begin{aligned} HV &= H - 44 \\ HF &= H - 63 \\ HA &= HV - 26 \end{aligned}$$

xme595c

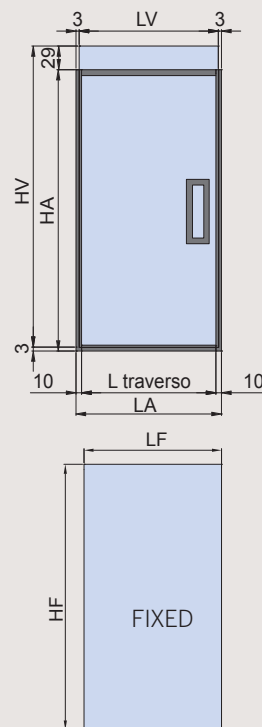
**Wall**  
**Wand**  
**A Pared**  
**Mur**



$$\begin{aligned} HV &= H + 25 \\ HF &= H + 6 \\ HA &= HV - 26 \end{aligned}$$

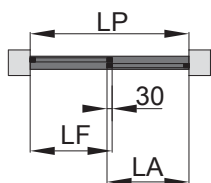
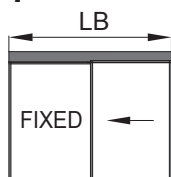
xme595b

**Framed door "Filo"**  
**Gerahmte Tür "Filo"**  
**Puerta enmarcada "Filo"**  
**Porte à cadre "Filo"**

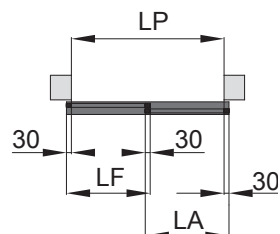


$$\begin{aligned} L \text{ horizontal profile} &= LA - 20 \\ L \text{ Horizontalprofil} & \\ L \text{ perfil horizontal} & \\ L \text{ profil horizontal} & \end{aligned}$$

**SET 1**

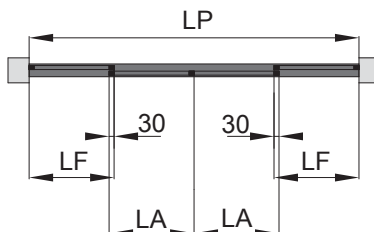
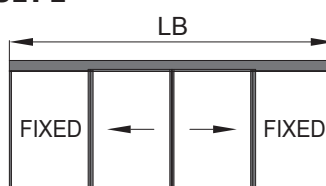


$$\begin{aligned} LB &= LP \\ LV &= (LP + 20) / 2 \\ LA / LF &= LV + 6 \end{aligned}$$

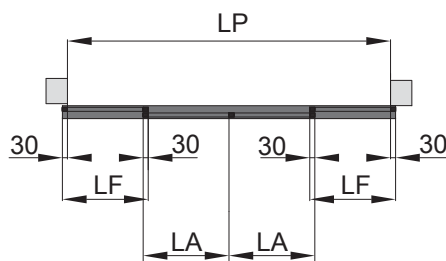


$$\begin{aligned} LB &= LP + 100 \\ LV &= (LP + 81) / 2 \\ LA / LF &= LV + 6 \end{aligned}$$

**SET 2**



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



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

# FILO

## INVISIBLE TRACK PROFILES

UNSIHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



### MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch  
die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

#### Sliding system

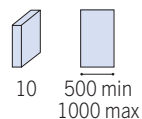
#### V-7600 + FIL

Max

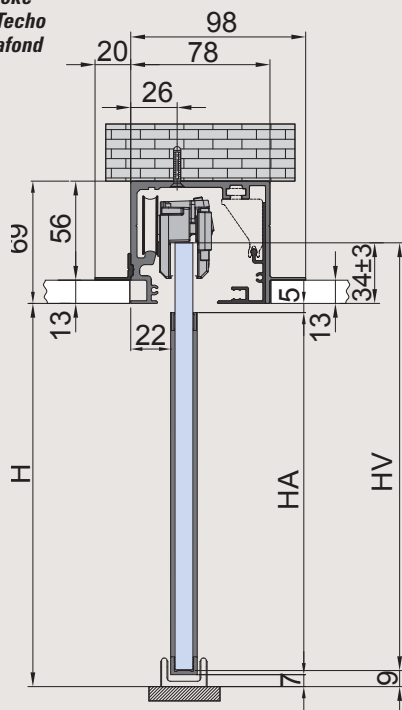
120 kg

Soft-close

70-80-100-120 kg (optional)



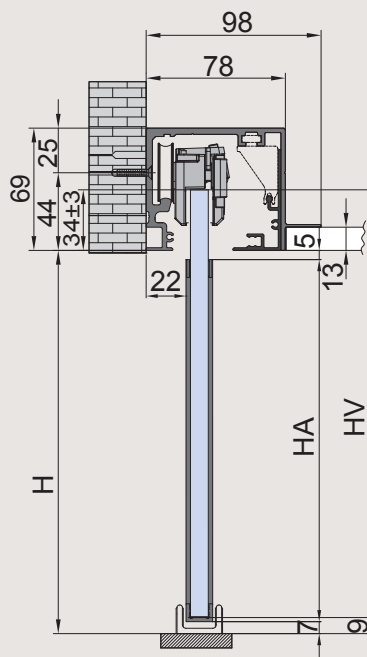
**Ceiling**  
*Decke*  
*A Techo*  
*Plafond*



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

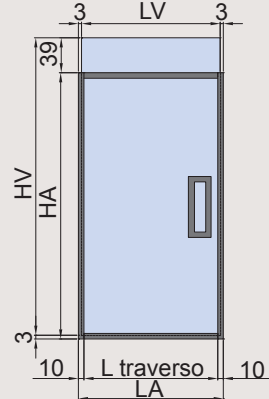
xme595d

**Wall**  
*Wand*  
*A Pared*  
*Mur*



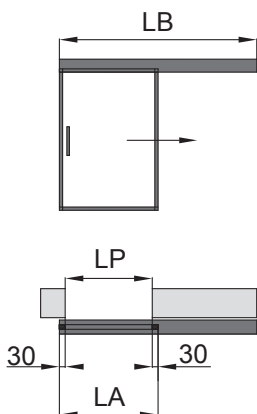
$$\begin{aligned} HV &= H + 25 \\ HA &= HV - 36 \end{aligned}$$

**Framed door "Filo"**  
*Gerahmte Tür "Filo"*  
*Puerta enmarcada "Filo"*  
*Porte à cadre "Filo"*



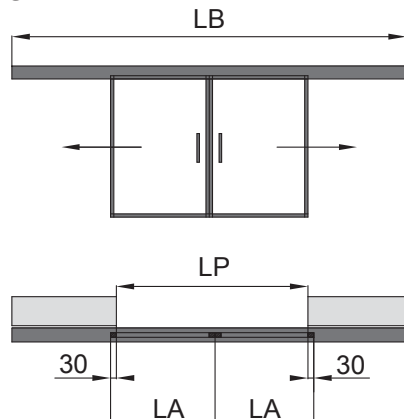
$$\begin{aligned} L \text{ horizontal profile} &= LA - 20 \\ L \text{ Horizontalprofil} \\ L \text{ perfil horizontal} \\ L \text{ profil horizontal} \end{aligned}$$

#### SET 1



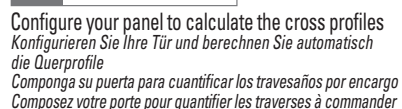
$$\begin{aligned} LB &= LP \times 2 + 150 \\ LV &= LP + 54 \\ LA &= LV + 6 \end{aligned}$$

#### SET 2



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

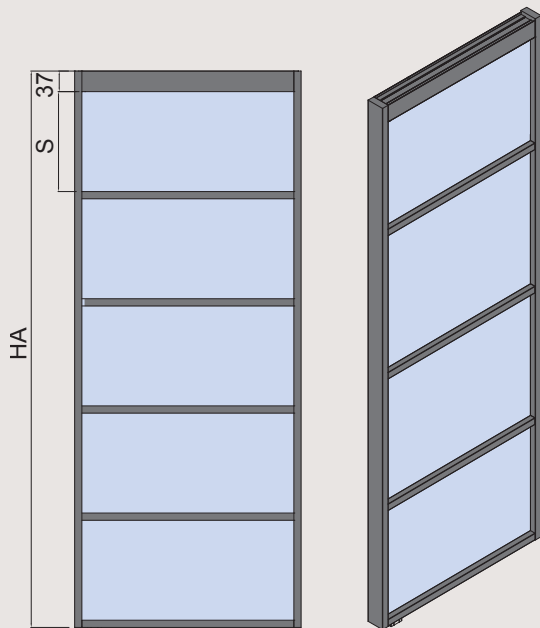
UNSIHTBARE LAUFSCHIENEN - RIELES INVISIBLES - RAILS INVISIBLES



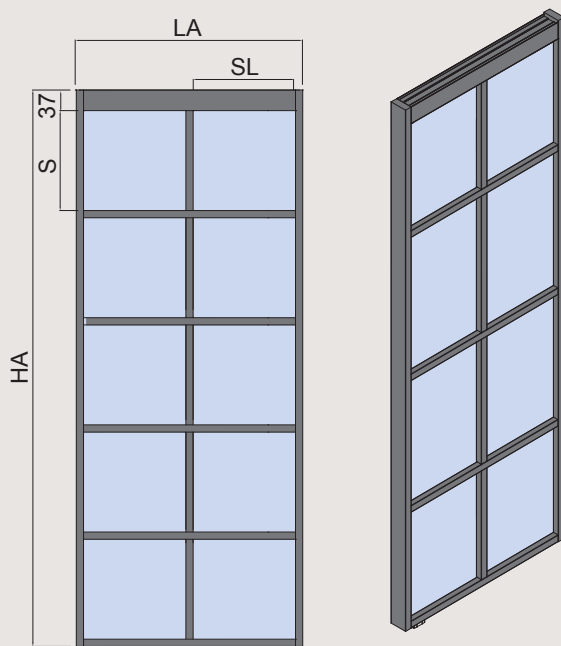
# FUSION

V and VL are values only for calculation

V und VL sind Werte nur für die Berechnung - V o VL son trabajos que sirven solo para el cálculo  
- V et VL sont des valeurs à des fins de calcul uniquement.



$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times 5) \\ S &= V2 / 5 \end{aligned}$$



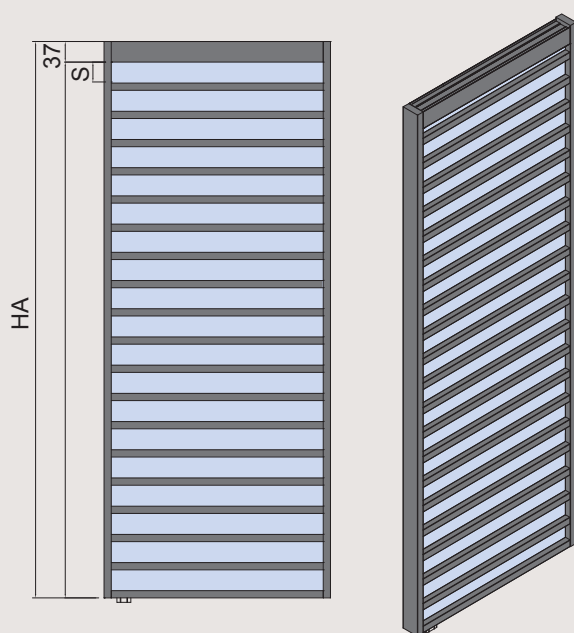
$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times 5) \\ S &= V2 / 5 \\ VL &= LA - 39 \end{aligned}$$



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander



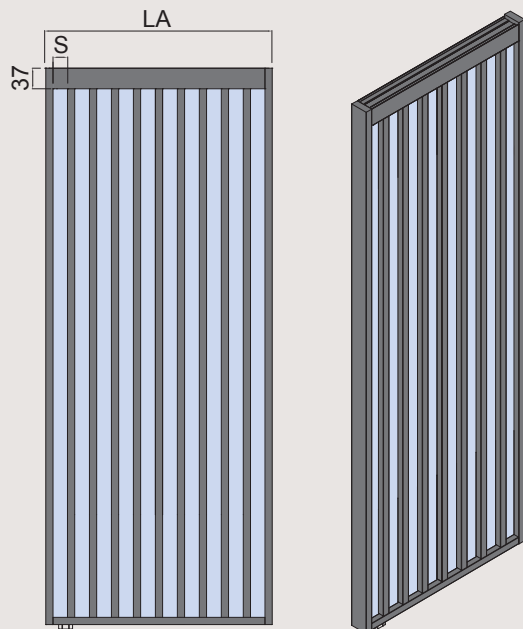


$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times N) \\ S &= V2 / N \end{aligned}$$

N = N° cross profiles - N° Querprofile - Número de transversales - N° de traverses



PLEASE NOTE: do not consider the first profile of 37 mm  
 Hinweise: erstes Profil von 37 mm nicht berücksichtigen  
 TENGA EN CUENTA: los primeros 37 mm de recorrido no cuentan  
 NOTE: la première traverse de 37 mm ne compte pas.



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

N = N° vertical profiles - N° Vertikalleisten - Número de verticales - N° de moulures verticales



#### MY METALGLAS

Configure your panel to calculate the cross profiles  
 Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
 Componga su puerta para cuantificar los travesaños por encargo  
 Composez votre porte pour quantifier les traverses à commander

# FUSION

VERSION FOR POCKET SLIDING DOOR (POCKET SYSTEM NOT INCLUDED) - VERSION FÜR IN DER WAND LAUFENDE TÜREN (KASTENRAHMENSYSYSTEM NICHT EINSCHL.) - VERSIÓN PARA PUERTAS CORREDERAS EMPOTRADAS (CONTRAMARCO NO INCLUIDO) - VERSION POUR PORTE COULISSANTE A GALANDAGE (CHÂSSIS NON INCLUS)



## MY METALGLAS

Configure your panel to calculate the cross profiles  
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile  
Componga su puerta para cuantificar los travesaños por encargo  
Composez votre porte pour quantifier les traverses à commander

Anta / Door / Tür

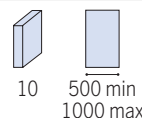
FUS + TS-04 / TS-03

Max

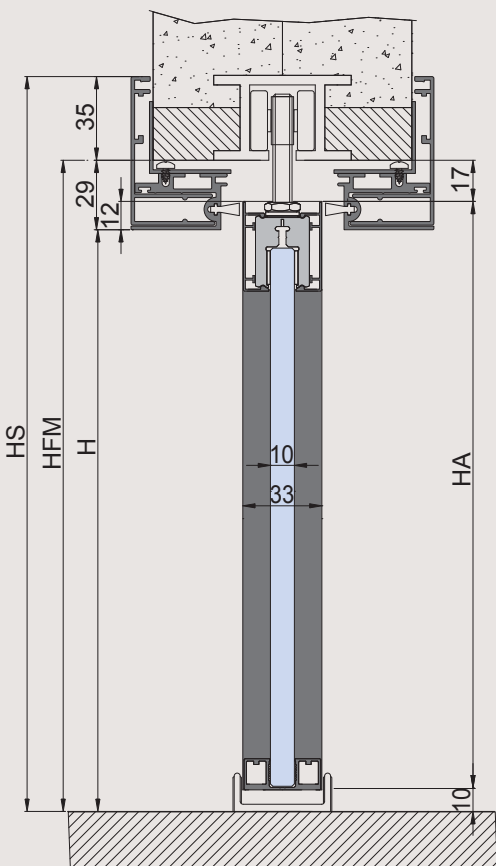
80 kg

Soft-close

-



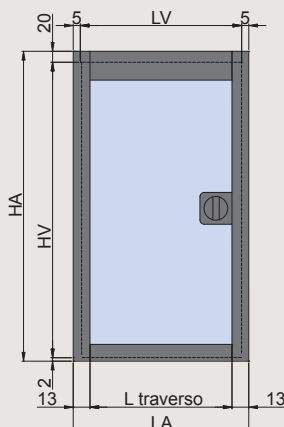
TS-04



xme596e

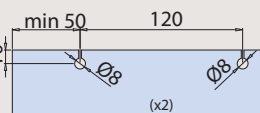
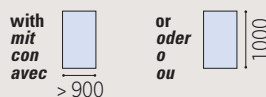
$$\begin{aligned} HA &= HFM - 27 \\ HS &= HFM + 35 \\ HV &= HA - 22 \end{aligned}$$

Framed door "Fusion"  
Gerahmte Tür "Fusion"  
Puerta enmarcada "Fusion"  
Porte à cadre "Fusion"

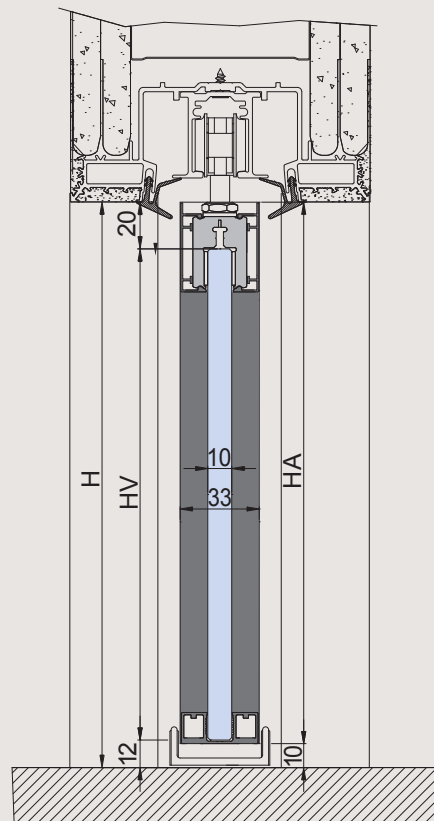


L horizontal profile = LA - 26  
L Horizontalprofil  
L perfil horizontal  
L profil horizontal

Glass preparation mandatory  
Glasbearbeitung erforderlich  
Procesamiento obligatorio del vidrio  
Traitement obligatoire du verre

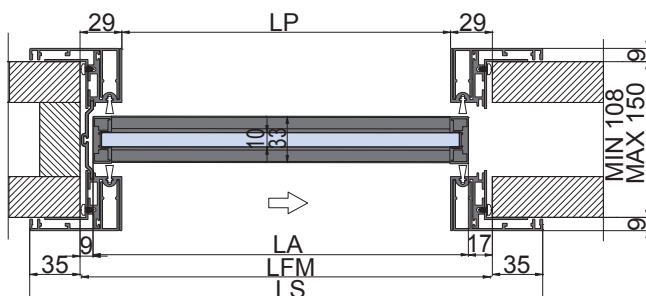


TS-03



xme596d

$$\begin{aligned} HA &= H - 10 \\ HV &= HA - 22 \end{aligned}$$



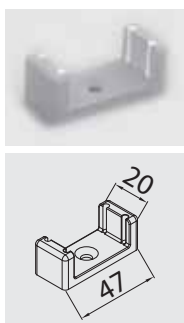
$$\begin{aligned} LA &= LFM - 28 \\ LS &= LFM + 70 \\ LV &= LA - 10 \end{aligned}$$

TS-04

Aluminium frame for flush pocket sliding door  
Aluzarge für Schiebetüren in der Wand laufend  
Marco de aluminio para puerta corredera empotrable  
Encadrement alu pour porte coulissante a galandage

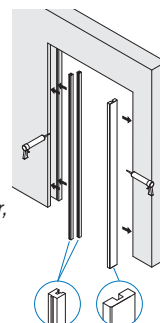
FUS-TS12

Floor guide for FUSION panel with pocket system  
Bodenführung für FUSION tür mit kastensystem  
Guía al suelo para puerta FUSION con contramarco  
Guide au sol pour porte FUSION avec châssis

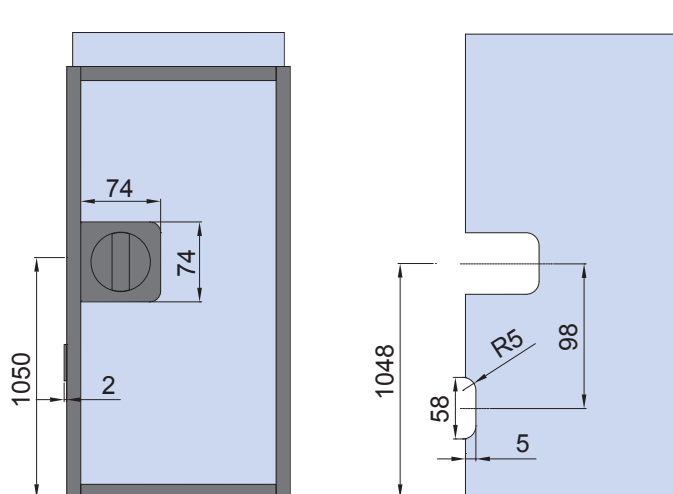


TS-03

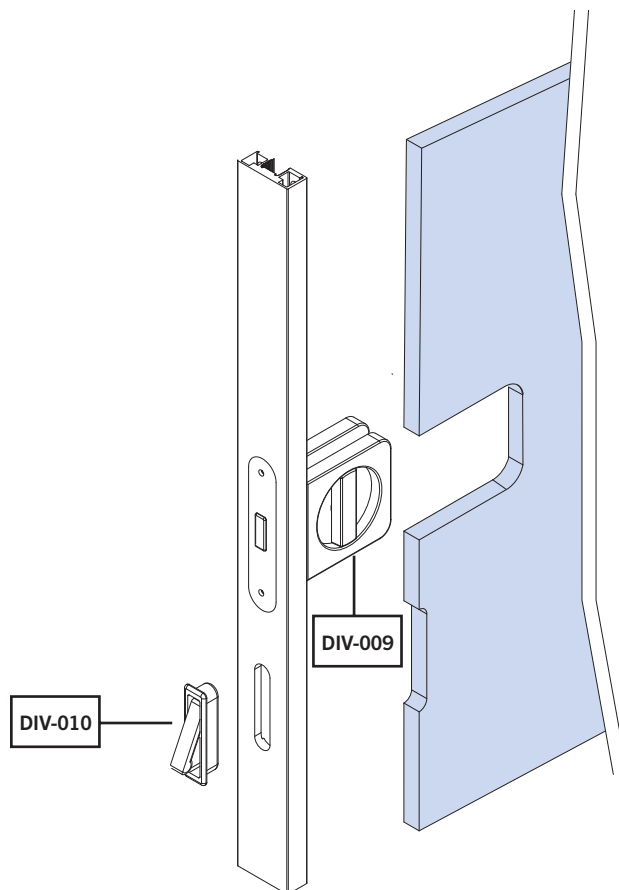
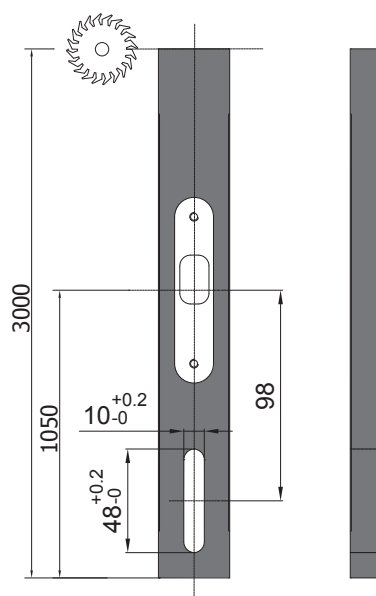
Wooden profiles, paintable by customer, for flush pocket sliding doors systems (not supplied)  
Holz Profile, lackierbar, für in der Wand laufende Türen mit Kastenrahmensystem (nicht einschl.)  
Perfiles de madera que el cliente puede pintar, para puerta corredera retráctil (no Incluida)  
Profilés en bois pouvant être peints par le client, pour porte coulissante a galandage (non Inclus)



Glass preparation for lock DIV-009 and pull-lever DIV-010  
 Glasbearbeitung für Schloss DIV-009 und Stirngriff DIV-010  
 Preparación del vidrio para cerradura DIV-009 y manilla de arrastre DIV-010  
 Préparation du verre pour serrure DIV-009 et garniture d'entraînement DIV-010

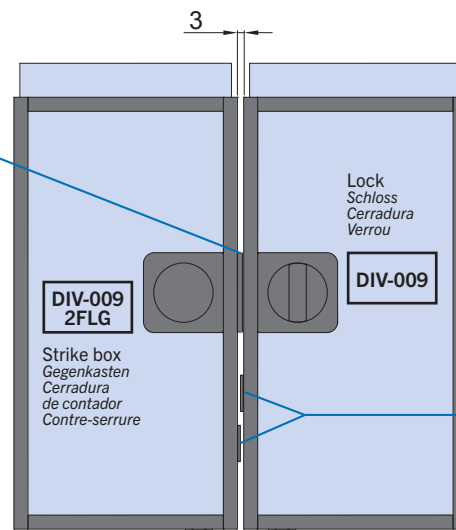


Profile preparation for pull-lever DIV-010  
 Profilbearbeitung für Stirngriff DIV-010  
 Maquila de perfiles para manilla de arrastre DIV-010  
 Usage de profil pour garniture d'entraînement DIV-010



PLEASE NOTE: double pocket sliding doors  
 ACHTUNG: 2-Flügelige Schiebetüren in der Wand laufend  
 TENGA EN CUENTA: puerta corredera doble empotrada  
 VEUILLEZ NOTER: porte coulissante double a galandage

Strike box front-plate  
 not recessed  
 Gegenkasten Stulp  
 nicht versenkt  
 Contraplaca contracerradura  
 no empotrada  
 Contre-plaque contre serrure  
 pas encastré



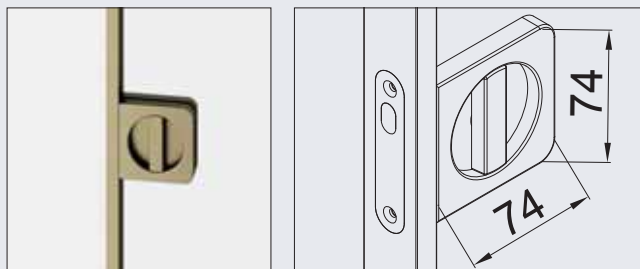
Pull-levers not on  
 same level for correct  
 locking  
 Stirngriffe nicht auf  
 gleicher Ebene um Schloss  
 zu Schliessen  
 Manillas de arrastre no  
 al mismo nivel para un  
 bloqueo correcto  
 Garnitures d'entraînement  
 pas au même niveau pour  
 un verrouillage correct

xme595r



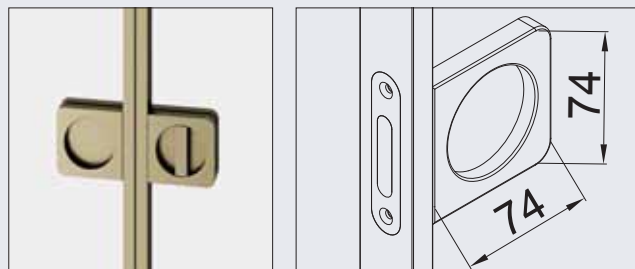
### DIV-009

Lock - Schloss - Cerradura - Verrou



### DIV-009 2FLG

Strike box - Gegenkasten - Cerradura y Contra Cerradura - Contre-serrure



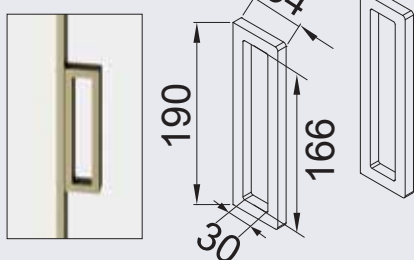
### DIV-008

with double-sided adhesive

Selbstklebend

Con bi-adhesivo

Ruban adhésif double face



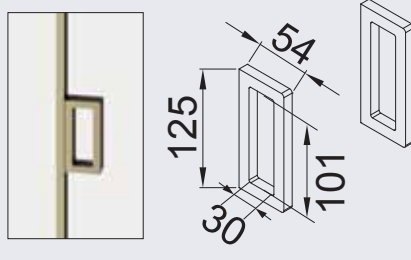
### DIV-007

with double-sided adhesive

Selbstklebend

Con bi-adhesivo

Ruban adhésif double face



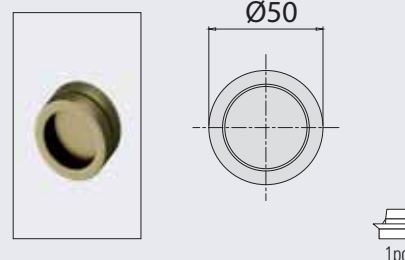
### V-532-INC

with double-sided adhesive

Selbstklebend

Con bi-adhesivo

Ruban adhésif double face



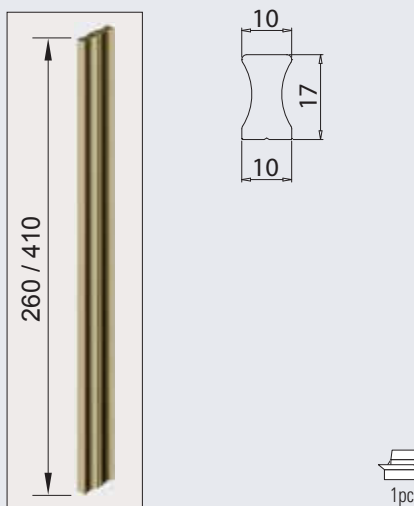
### POR-0408

with double-sided adhesive

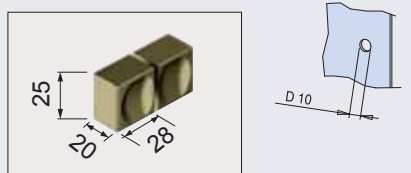
Selbstklebend

Con bi-adhesivo

Ruban adhésif double face



### B-196



### DIV-010 CP-CR-IXE

Preparations see page 82

Bearbeitungen siehe Seite 82

Maquila de perfiles ver pagina 82

Usinage de profil voir la page 82



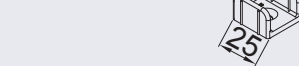
### DIV-012

Floor guide grey plastic

Bodenführung graue Kunststoff

Guía al suelo plástico gris

Guide au sol plastique gris



### DIV-01

Template for drilling the profiles

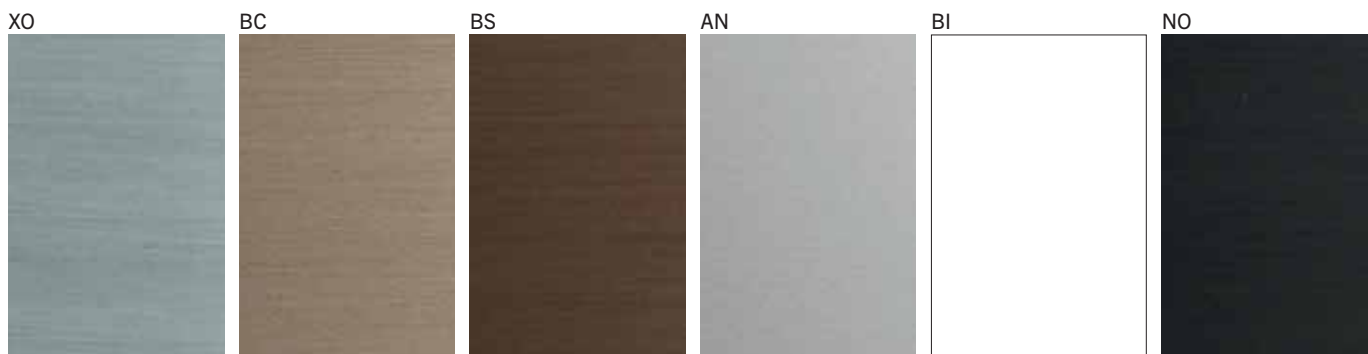
Schablone für das Bohren der Profilen

Plantilla de perforado

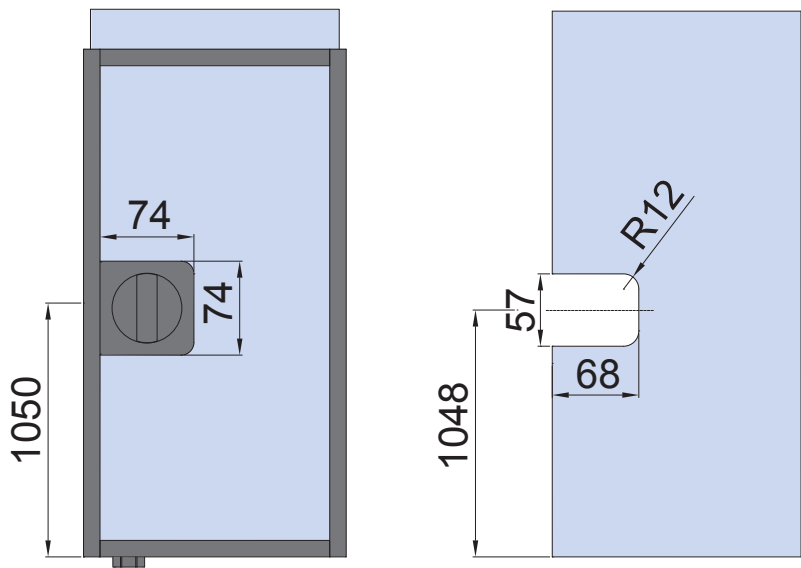
Gabarit de perçage



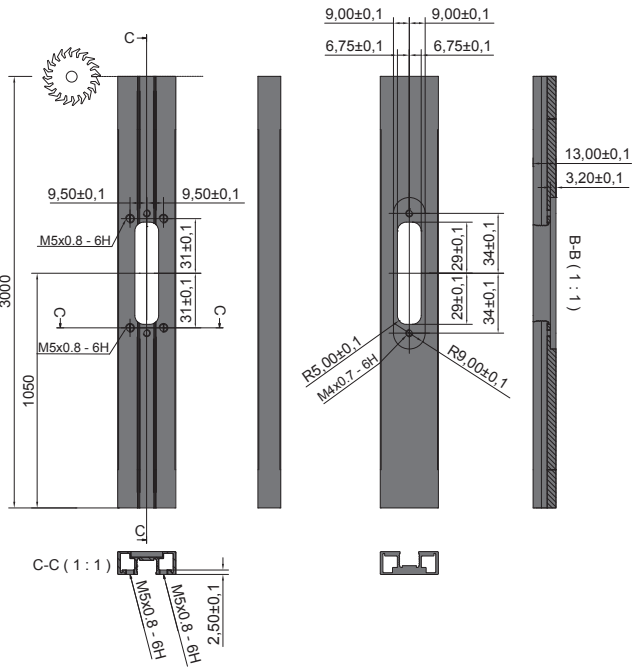
### FINISHES - OBERFLÄCHEN - ACABADO - FINITION



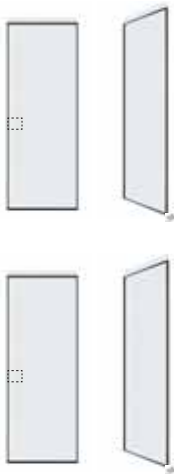
Glass preparation for lock DIV-009 and strike box DIV-009 2FLG  
Glasbearbeitung für Schloss DIV-009 und Gegenkasten DIV-009 2FLG  
Preparación del vidrio para cerradura DIV-009 y contracerradura DIV-009 2FLG  
Préparation du verre pour serrure DIV-009 et contre serrure DIV-009 2FLG



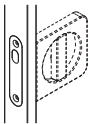
Profile preparation for lock DIV-009  
Profilbearbeitung für Schloss DIV-009  
Maquila de perfiles para cerradura DIV-009  
Usinage de profil pour serrure DIV-009



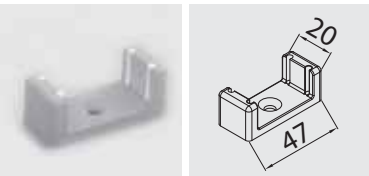
Profiles for aluminium panel with machining for lock / strike box  
Flügelrahmen mit Bearbeitung für Schloss / Gegenkasten  
Puerta enmarcada con maquila para cerradura / contracerradura  
Porte à cadre avec usinage pour serrure / contre serrure



|                                                                                       |                |
|---------------------------------------------------------------------------------------|----------------|
| <b>DIV:</b>                                                                           |                |
| <b>DIV-SER-995</b>                                                                    | 995 x 2980 mm  |
|  |                |
| <b>DIV-SER-1495</b>                                                                   | 1495 x 2980 mm |
|  |                |
| <b>FUSION:</b>                                                                        |                |
| <b>FUS-SER-995</b>                                                                    | 995 x 2980 mm  |
|  |                |
| <b>FUS-SER-1495</b>                                                                   | 1495 x 2980 mm |
|  |                |



With preparation for lock DIV-009  
or strike box DIV-009 2FLG (not included)  
Mit Vorbereitung für Schloss DIV-009 oder Gegenkasten  
DIV-009 2FLG (nicht enthalten)  
Con maquila para cerradura DIV-009 o contracerradura  
DIV-009 2FLG (no incluido)  
Avec usinage pour serrure DIV-009  
ou contre serrure DIV-009 2FLG (non inclus)



**FUS-TS12**  
Floor guide for FUSION panel with pocket system  
Bodenführung für FUSION tür mit kastensystem  
Guía al suelo para puerta FUSION con contramarco  
Guide au sol pour porte FUSION avec châssis



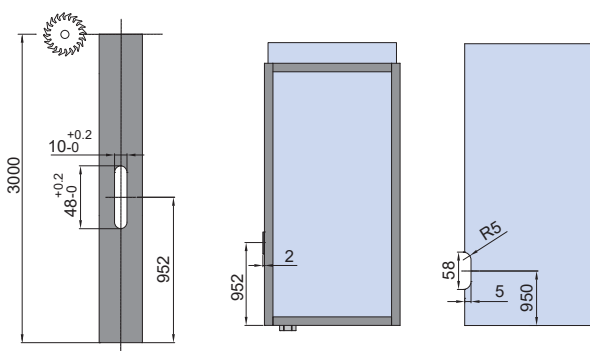
**LAV-DIV-010**

Glass preparation for pull-lever DIV-010

Glasbearbeitung für Stirngriff DIV-010

Preparación del vidrio para manilla de arrastre DIV-010

Préparation du verre pour garniture d'entraînement DIV-010

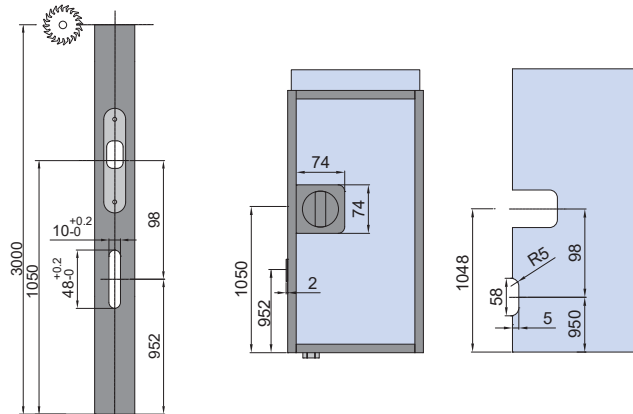


Glass preparation for lock DIV-009 and pull-lever DIV-010

Glasbearbeitung für Schloss DIV-009 und Stirngriff DIV-010

Preparación del vidrio para cerradura DIV-009 y manilla de arrastre DIV-010

Préparation du verre pour serrure DIV-009 et garniture d'entraînement DIV-010

**LAV-DIV-010-2FLG**

PLEASE NOTE:

double pocket sliding door

ACHTUNG:

2-Flügelige Schiebetüren

in der Wand laufend

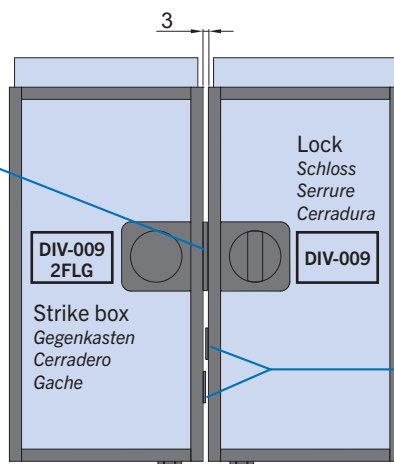
TENGA EN CUENTA:

Puerta corredera de doble

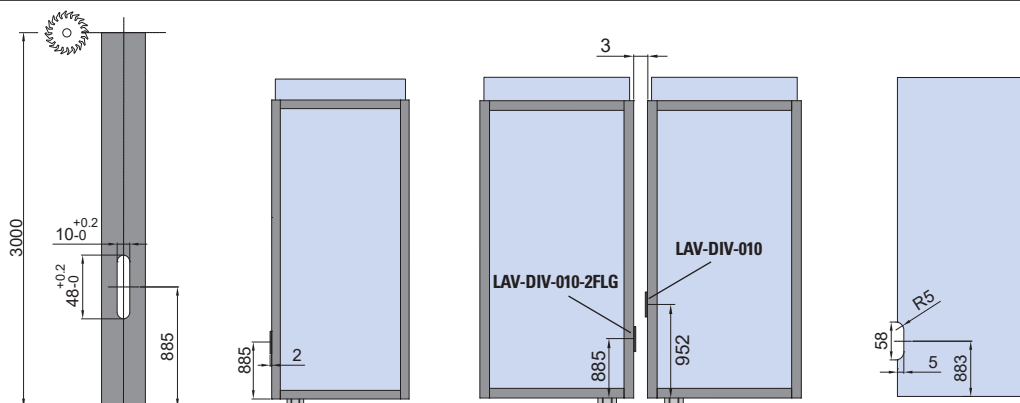
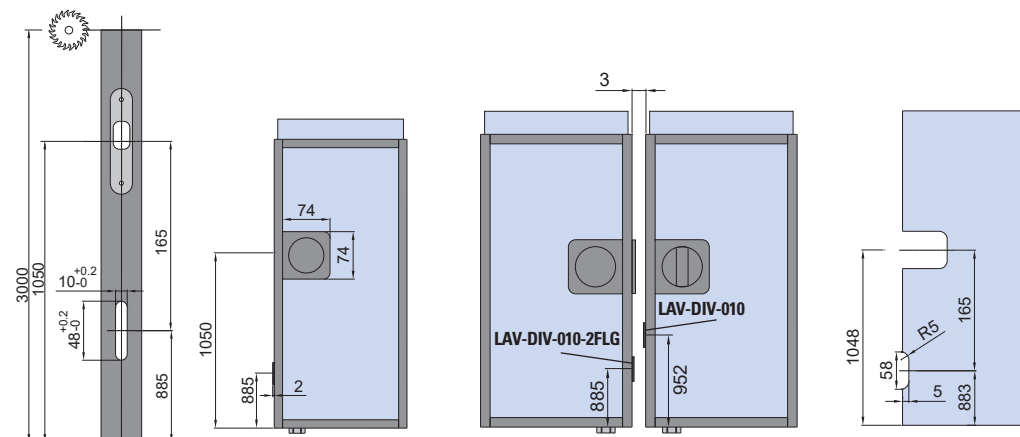
A NOTER:

Double porte coulissante

Strike box front-plate  
not recessed  
Gegenkasten Stulp  
nicht versenkt  
Placa frontal del cerradero  
sin empotrar  
Gache en applique  
Non encastré



Pull-levers not on same  
level for correct locking  
Stirngriffe nicht auf gleicher  
Ebene um Schloss zu Schliessen  
Las levas para halar no estan en  
el mismo nivel para un cierre correcto  
Les mécanismes de fermeture  
ne sont pas au même niveau  
pour un verrouillage correct.

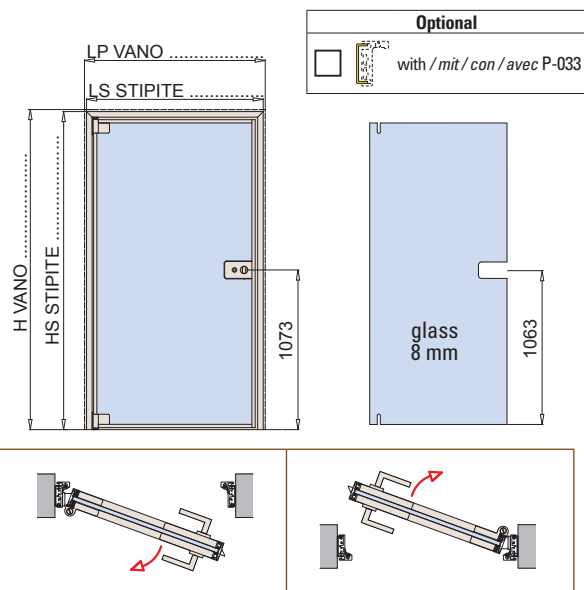
Glass preparation  
for pull-lever DIV-010Glasbearbeitung  
für Stirngriff DIV-010Preparación del vidrio  
para manilla de arrastre DIV-010Préparation du verre  
pour garniture d'entraînement  
DIV-010Glass preparation for lock  
DIV-009 and pull-lever DIV-010Glasbearbeitung für Schloss  
DIV-009 und Stirngriff DIV-010Preparación del vidrio  
para para cerradura DIV-009  
y para manilla de arrastre DIV-010Préparation du verre  
pour contre serrure DIV-009  
et pour garniture d'entraînement  
DIV-010



# LAV-030-DIV order form - Bestellformular - Formulario de pedido - Feuille de commande pour LAV-030-DIV

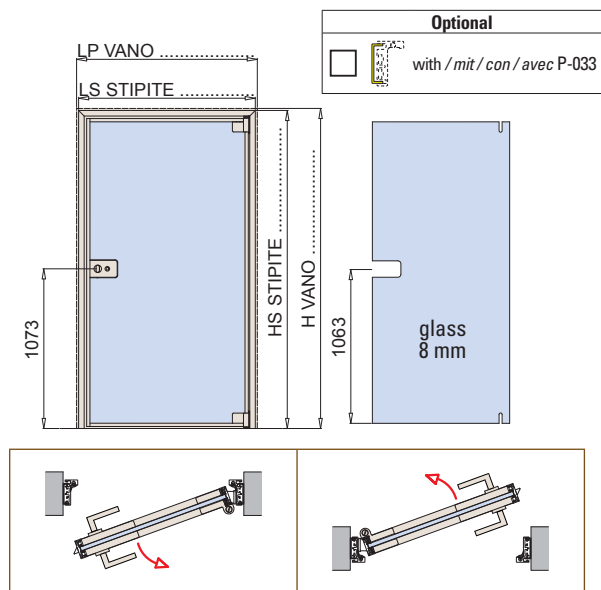
## A LEFT

LINKS / IZQUIERDA / GAUCHE ☐ N° .....



## B RIGHT

RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

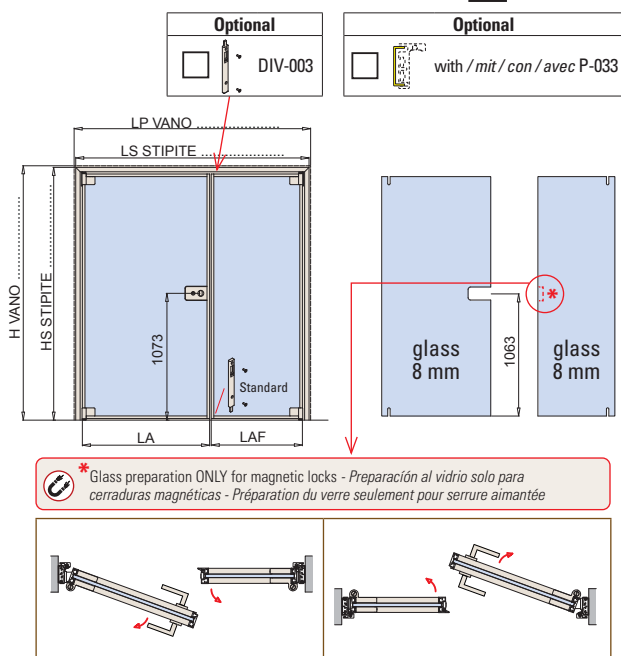
LAV-030-DIV ☐ V-740 ☐ V-741 ☐ CP-015

LAV-030-DIV-M ☐ MV-740 ☐ MV-741 ☐ CP-015-M

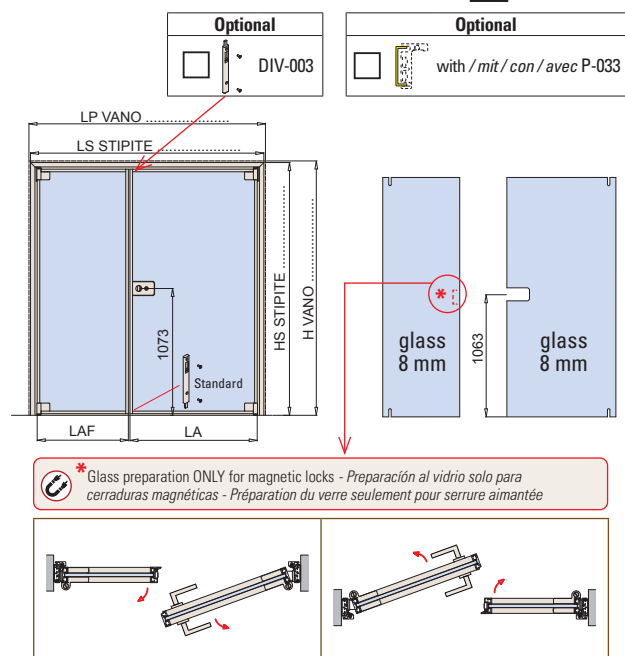
LAV-030-DIV101 ☐ DIV-M101 ☐ CP-015-M

## Double door - 2FLG Tür - Doble puerta - Double porte

### A LEFT / LINKS / IZQUIERDA / GAUCHE ☐ N° .....



### B RIGHT / RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-030-DIV-2FL ☐ V-740 ☐ V-741 ☐ DIV-005

LAV-030-DIV-M2F ☐ MV-740 ☐ MV-741 ☐ CP-015-M

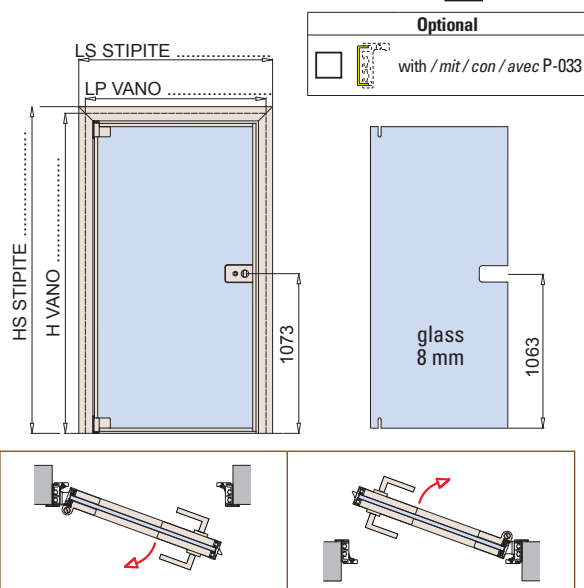
Only standard profile preparation - Nur standard Profilbearbeitung - Solo preparación de perfil estándar - Preparation standard uniquement



# LAV-040-DIV order form - Bestellformular - Formulario de pedido - Feuille de commande pour LAV-040-DIV

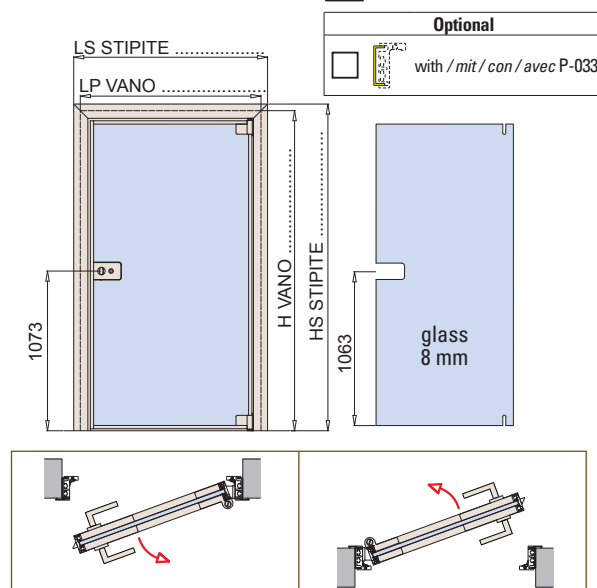
## A LEFT

LINKS / IZQUIERDA / GAUCHE ☐ N° .....



## B RIGHT

RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

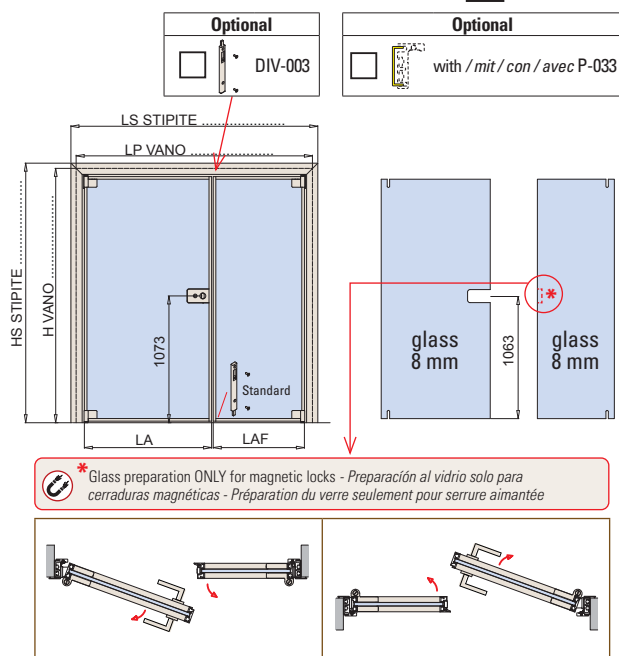
LAV-040-DIV ☐ V-740 ☐ V-741 ☐ CP-015

LAV-040-DIV-M ☒ MV-740 ☒ MV-741 ☐ CP-015-M

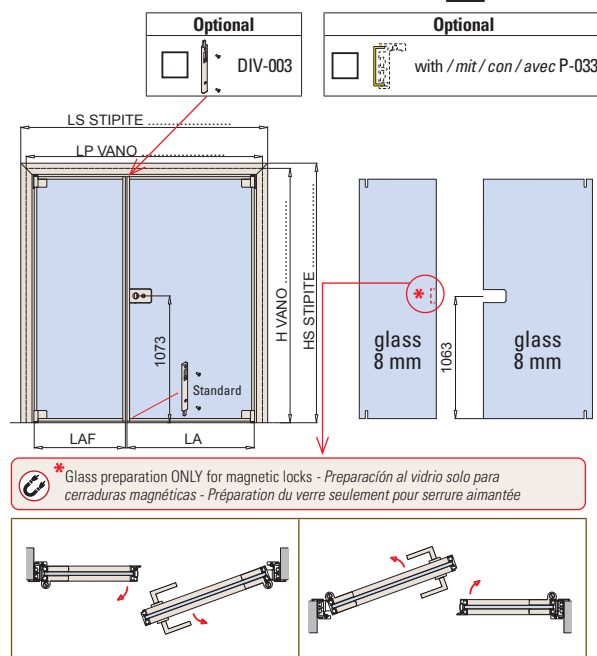
LAV-040-DIV101 ☒ DIV-M101

## Double door - 2FLG Tür - Doble puerta - Double porte

### A LEFT / LINKS / IZQUIERDA / GAUCHE ☐ N° .....



### B RIGHT / RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-040-DIV-2FL ☐ V-740 ☐ V-741 ☐ DIV-005

LAV-040-DIV-M2F ☒ MV-740 ☒ MV-741 ☐ CP-015-M

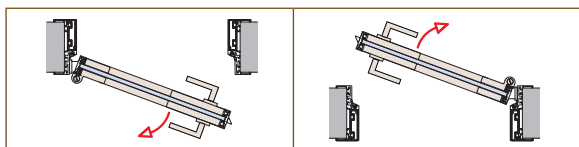
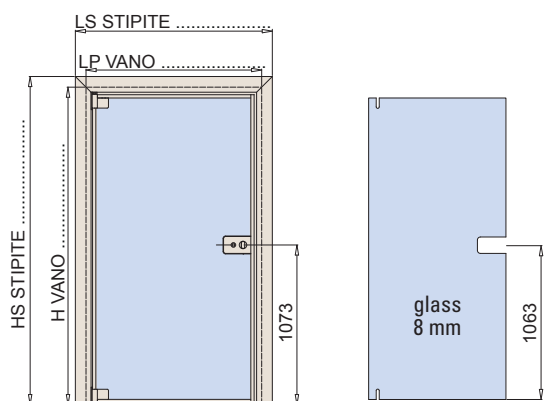
Only standard profile preparation - Nur standard Profilbearbeitung - Solo preparación de perfil estándar - Preparation standard uniquement



# LAV-300-DIV order form - Bestellformular - Formulario de pedido - Feuille de commande pour LAV-300-DIV

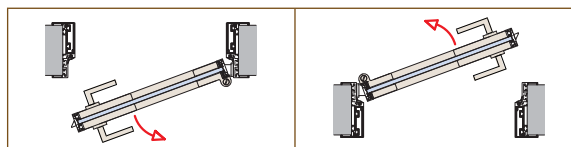
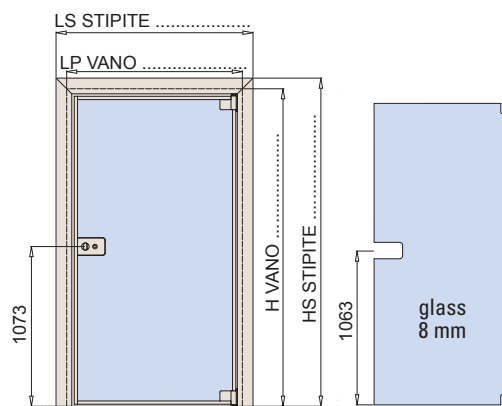
## A LEFT

LINKS / IZQUIERDA / GAUCHE ☐ N° .....



## B RIGHT

RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

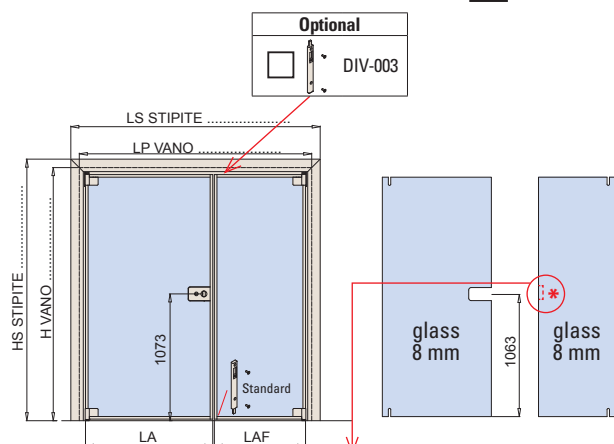
LAV-300-DIV ☐ V-740 ☐ V-741 ☐ CP-015

LAV-300-DIV-M ☐ MV-740 ☐ MV-741 ☐ CP-015-M

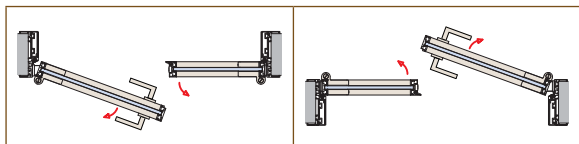
LAV-300-DIV101 ☐ DIV-M101

## Double door - 2FLG Tür - Doble puerta - Double porte

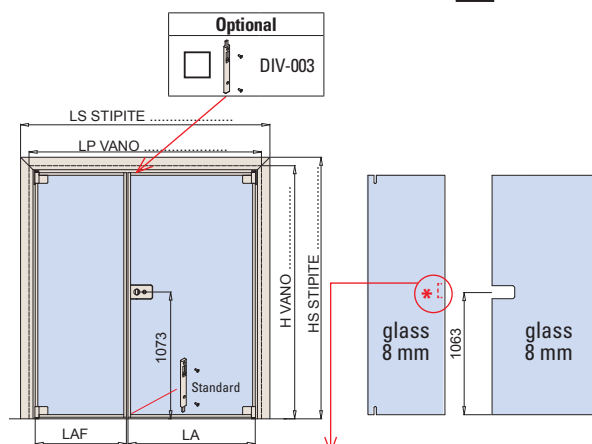
### A LEFT / LINKS / IZQUIERDA / GAUCHE ☐ N° .....



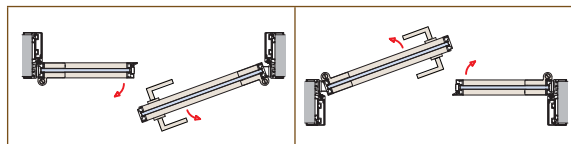
\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée



### B RIGHT / RECHTS / DERECHA / DROIT ☐ N° .....



\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée

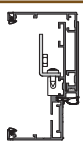


Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-300-DIV-2FL ☐ V-740 ☐ V-741 ☐ DIV-005

LAV-300-DIV-M2F ☐ MV-740 ☐ MV-741 ☐ CP-015-M

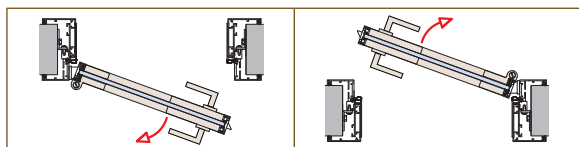
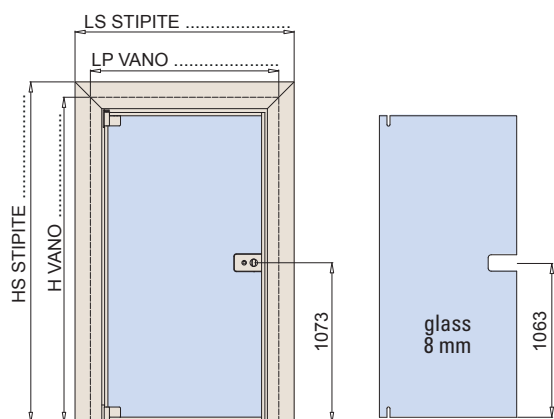
Only standard profile preparation - Nur standard Profilbearbeitung - Solo preparación de perfil estándar - Preparation standard uniquement



# LAV-250-DIV order form - Bestellformular - Formulario de pedido - Feuille de commande pour LAV-250-DIV

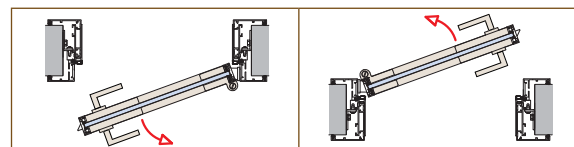
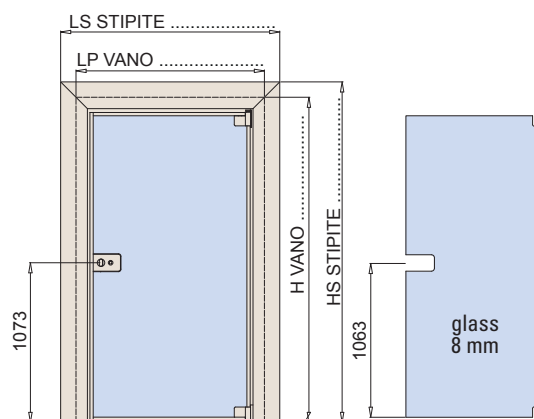
## A LEFT

LINKS / IZQUIERDA / GAUCHE ☐ N° .....



## B RIGHT

RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-250-DIV



V-740



V-741



CP-015

LAV-250-DIV-M



MV-740



MV-741



CP-015-M

LAV-250-DIV101

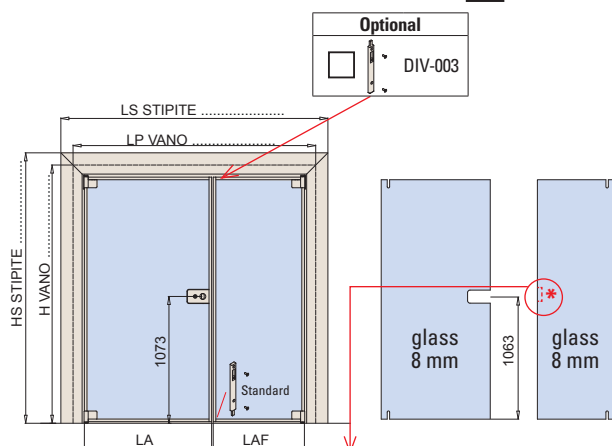


DIV-M101

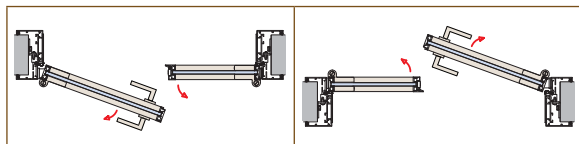


## Double door - 2FLG Tür - Doble puerta - Double porte

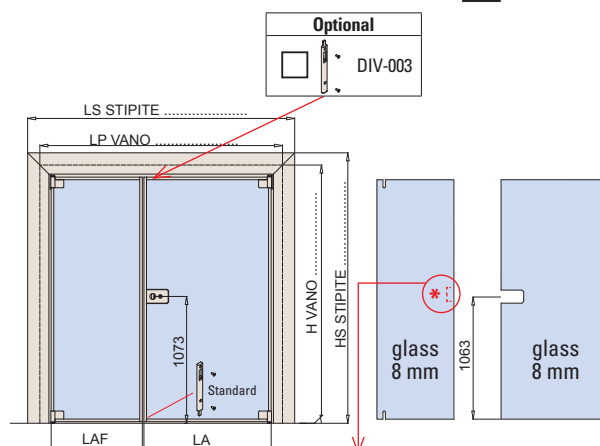
## A LEFT / LINKS / IZQUIERDA / GAUCHE ☐ N° .....



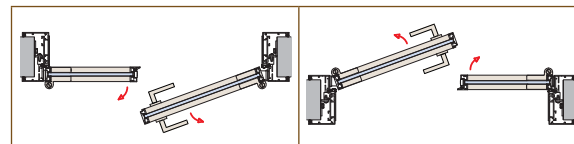
\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée



## B RIGHT / RECHTS / DERECHA / DROIT ☐ N° .....



\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-250-DIV-2FL



V-740



V-741



DIV-005

LAV-250-DIV-M2F



MV-740



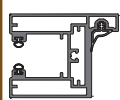
MV-741



CP-015-M

Only standard profile preparation - Nur standard Profilbearbeitung - Solo preparación de perfil estándar - Preparation standard uniquement

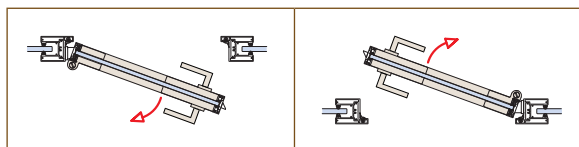
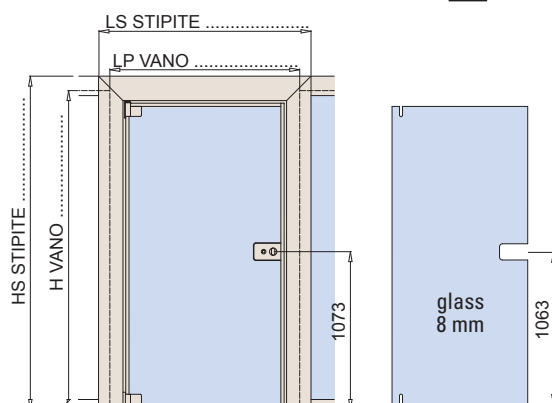




# LAV-201-DIV order form - Bestellformular - Formulario de pedido - Feuille de commande pour LAV-201-DIV

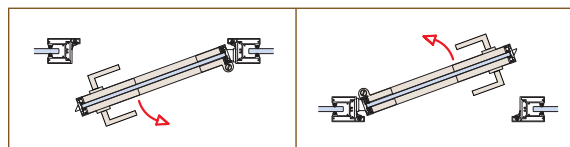
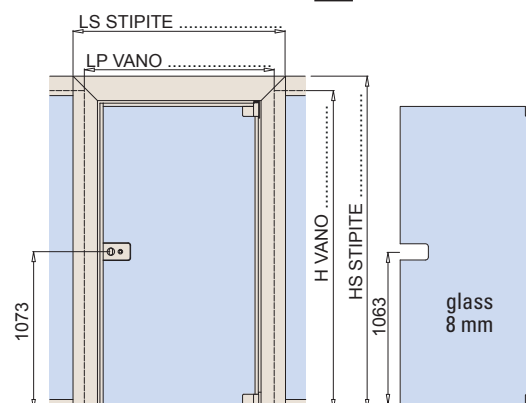
## A LEFT

LINKS / IZQUIERDA / GAUCHE ☐ N° .....



## B RIGHT

RECHTS / DERECHA / DROIT ☐ N° .....



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

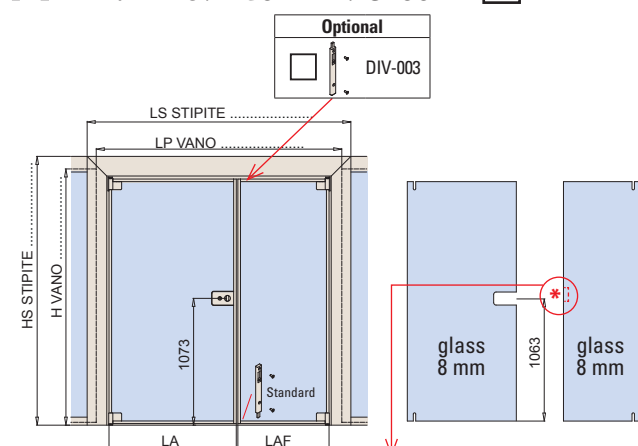
LAV-201-DIV ☐ V-740 ☐ V-741 ☐ CP-015

LAV-201-DIV-M ☐ MV-740 ☐ MV-741 ☐ CP-015-M

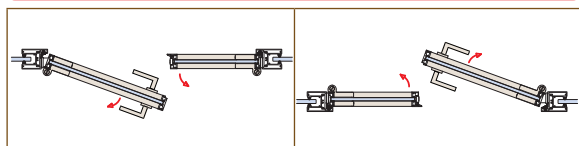
LAV-201-DIV101 ☐ DIV-M101

## Double door - 2FLG Tür - Doble puerta - Double porte

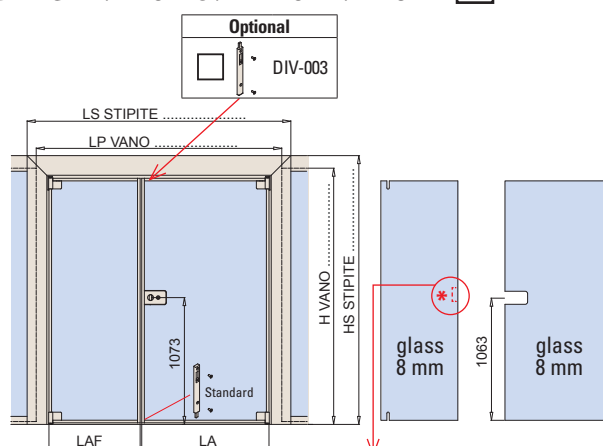
### A LEFT / LINKS / IZQUIERDA / GAUCHE ☐ N° .....



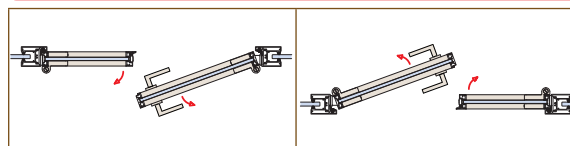
\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée



### B RIGHT / RECHTS / DERECHA / DROIT ☐ N° .....



\* Glass preparation ONLY for magnetic locks - Preparación al vidrio solo para cerraduras magnéticas - Préparation du verre seulement pour serrure aimantée



Choose available locks - Wählen Sie die verfügbaren Schlösser - Elija cerraduras disponibles - Choix de la serrure

LAV-201-DIV-2FL ☐ V-740 ☐ V-741 ☐ DIV-005

LAV-201-DIV-M2F ☐ MV-740 ☐ MV-741 ☐ CP-015-M

Only standard profile preparation - Nur standard Profilbearbeitung - Solo preparación de perfil estándar - Preparation standard uniquement

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