TECHNICAL PAGES

TECHNISCHE SEITEN
PÁGINAS TÉCNICAS
SECTION TECHNIQUE

ACRONYM LEGEND

ERKLÄRUNG DER ABKÜRZUNGEN - LEYENDA - LEGENDE

LP	CLEAR OPENING WIDTH *LICHTE DURCHGANGSBREITE* *ANCHO DE APERTURA LIBRE* *LARGEUR D'OUVERTURE PASSAGE*
H / HP	CLEAR OPENING HEIGHT *LICHTE DURCHGANGSHÖHE* *ALTURA DE APERTURA LIBRE* *HAUTER D'OUVERTURE PASSAGE*
HM / HA	SLIDING GLASS HEIGHT *SCHIEBEFLÜGEL HÖHE* *ALTURA DE PANEL MÓVIL* *HAUTEUR PANNEAU MOBILE*
HF	SIDE FIXED GLASS HEIGHT *SEITENTEIL HÖHE* *ALTURA DE PANEL FIJO* *HAUTEUR PANNEAU FIXE*
HFA	VERTICAL PROFILE HEIGHT FIXED PANEL *VERTIKALPROFIL HÖHE SEITENTEIL* *ALTURA DEL PERFIL VERTICAL PANEL FIJO* *HAUTEUR DU PROFIL VERTICAL PANNEAU FIXE*
HA	VERTICAL PROFILE HEIGHT MOVABLE PANEL *VERTIKALPROFIL HÖHE SCHIEBE- UND DREHFLÜGEL* *ALTURA DEL PERFIL VERTICAL PANEL MÓVIL* *HAUTEUR DU PROFIL VERTICAL PANNEAU MOBILE*
LM / LA	MOVABLE DOOR WIDTH *SCHIEBE- UND DREHFLÜGEL BREITE* *ANCHO DE PANEL MÓVIL* *LARGEUR PANNEAU MOBILE*
LAF	FIXED GLASS WIDTH *SEITENTEIL BREITE* *ANCHO DE PANEL FIJO* *LARGEUR PANNEAU FIXE*

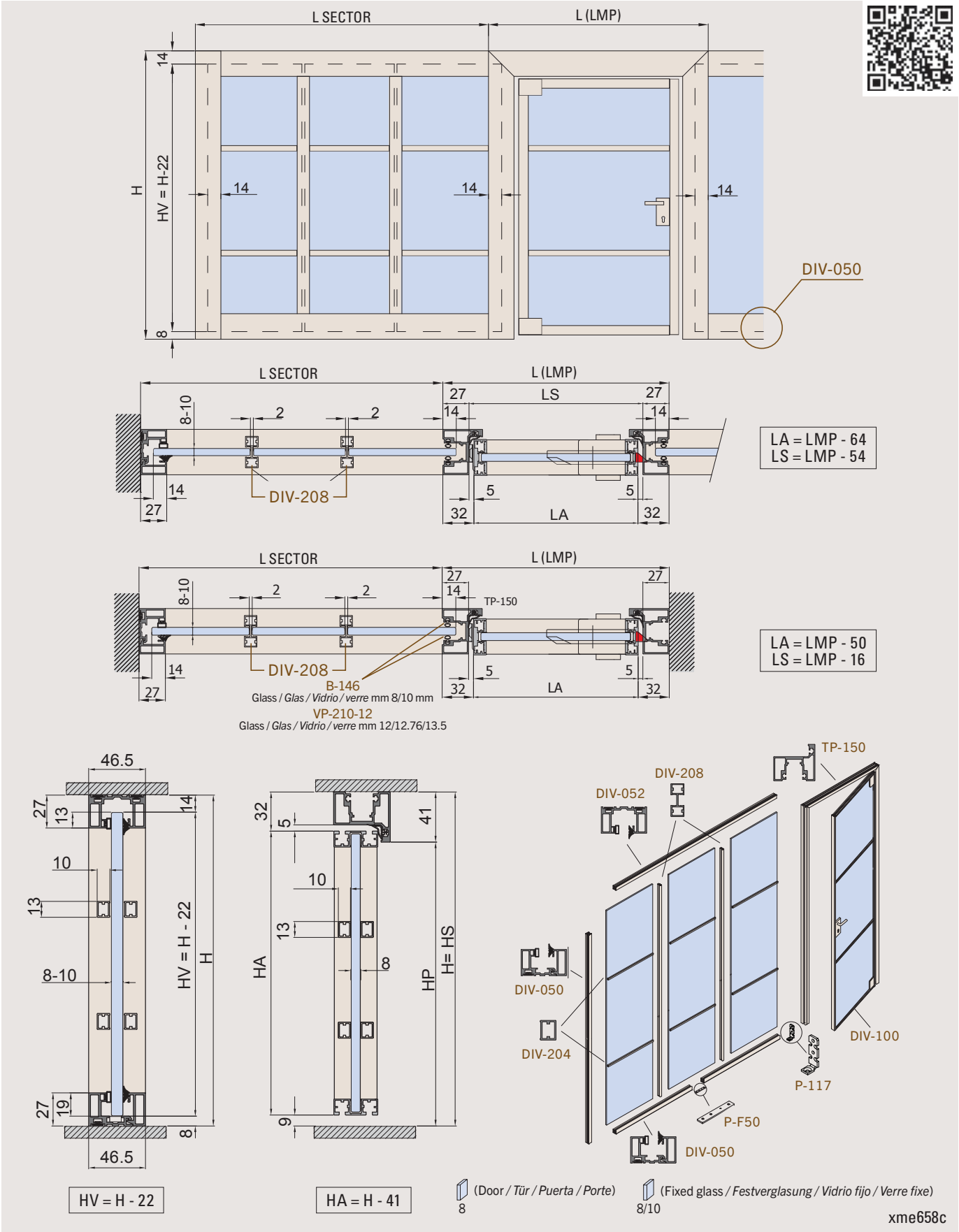
LB	RAIL LENGTH *LAUFSCHIENENLÄNGE* *LONGITUD RIEL* *LONGUEUR RAIL*
LV	GLASS WIDTH *GLAS BREITE* *ANCHO DE VIDRIO* *LARGEUR DE VERRE*
HV	GLASS HEIGHT *GLAS HÖHE* *ALTURA VIDRIO* *HAUTEUR DU VERRE*
LF	FIXED GLASS WIDTH *FESTGLASBREITE* *ANCHO DE VIDRIO FIJO* *LARGEUR DU VERRE FIXE*
L TRAVERSO	HORIZONTAL PROFILE LENGTH *HORIZONTALPROFIL LÄNGE* *LONGITUD DEL PERFIL HORIZONTAL* *LONGUEUR DU PROFIL HORIZONTAL*
HS	FRAME HEIGHT *ZARGE HÖHE* *ALTURA DEL MARCO* *HAUTEUR DU ENCADREMENT*
LS	FRAME WIDTH *ZARGE BREITE* *ANCHO DEL MARCO* *LARGEUR DU ENCADREMENT*
LMP	DOOR MODULE *TÜRMODUE* *MÓDULO DE PUERTA* *MODULE DE PORTE*

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 *Zarge* *Jamba de puerta* *Montant de porte*		Hinged framed panel *Gerahmte Dreh-Tür* *Panel batiente enmarcado* *Cadre avec paumelles*		Clip-on profile *Klipsprofil* *Perfil a clip* *Profil a clipser*		Top "U" channel *Oberes "U" Profil* *Perfil "U" superior* *Profil superieur en U*		H profile *H Profil* *Perfil "H"* *Profil en H*		Cross profile *Querprofil* *Travesaño* *Traverse*



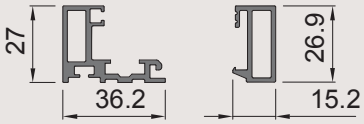
DIV-050 + DIV-052

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

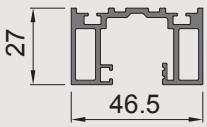
MY METALGLAS
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

DIV-050
Clip-on profile for fixed panel
Klipsprofil für Festverglasung
Perfil de clip
Profil clipsable pour panneau fixe

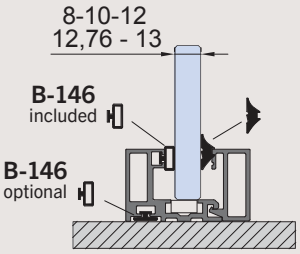
DIV-050

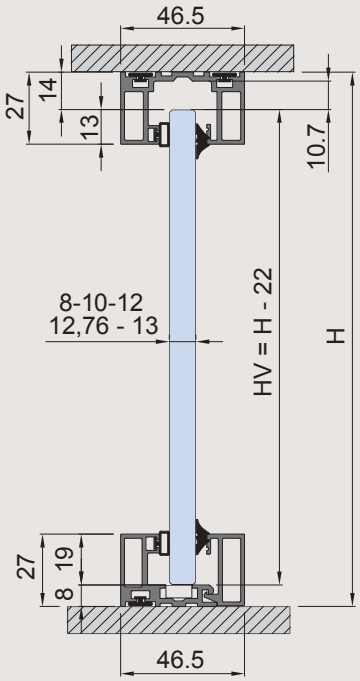


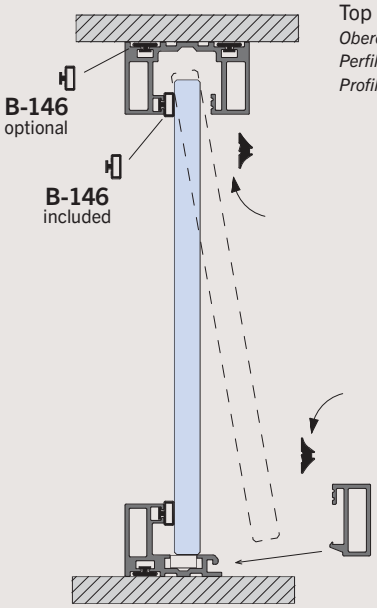
DIV-052



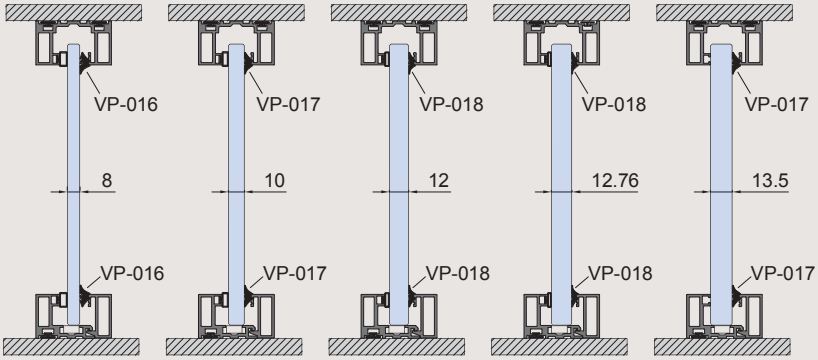
DIV-052
Top "U" channel
Oberes "U" Profil
Perfil "U" superior
Profil superieur en U

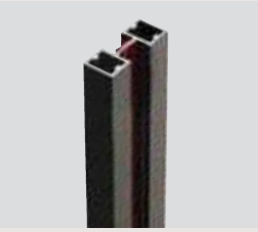


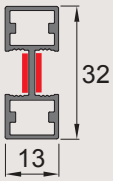




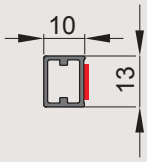
HV = H - 22





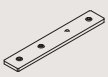


DIV-208
"H" profile Glass-Glass
"H" Profil Glas-Glas
Perfil "H" vidrio - vidrio
"H" profil verre verre



DIV-204
Cross profile
Querprofil
Travesaño
Traverse

P-117



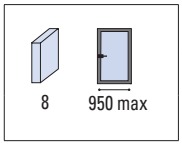
P-F50

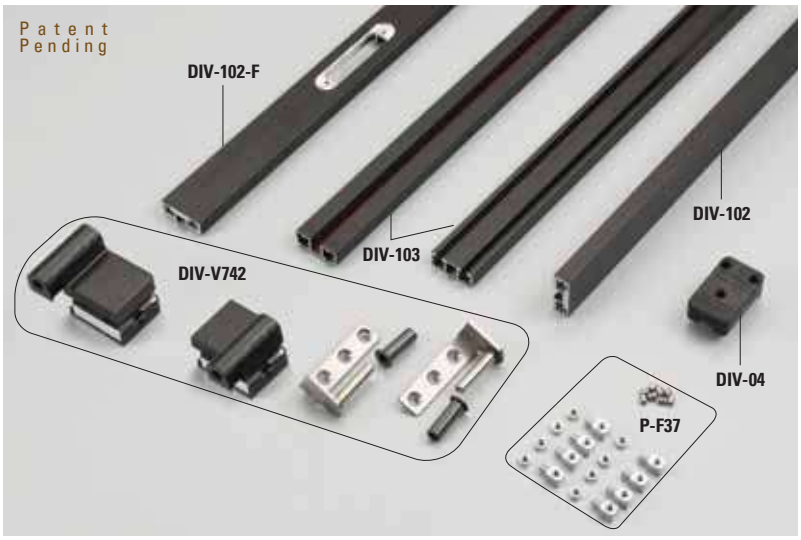
DIV-100

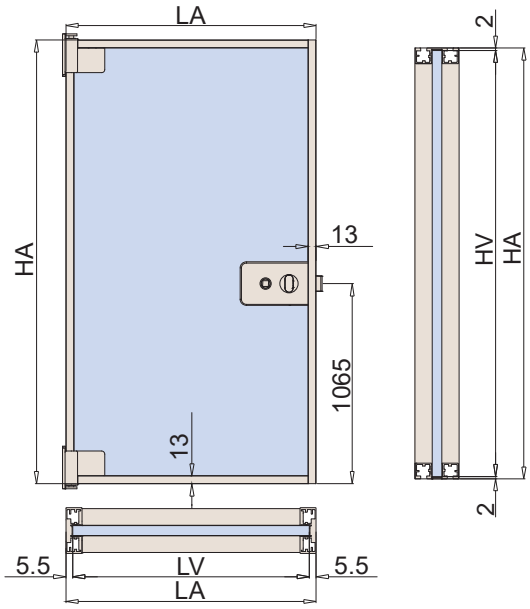
HINGED FRAMED PANEL

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

Door / *Tür / Puerta / Porte*	**DIV-100**
Max	55 kg







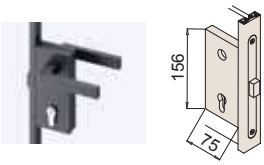
LV = LA - 11
HV = HA - 4

DIV-100

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

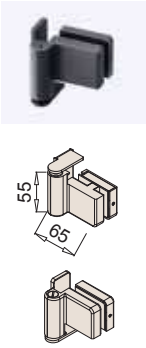
V-741 PZ / MV-741 PZ

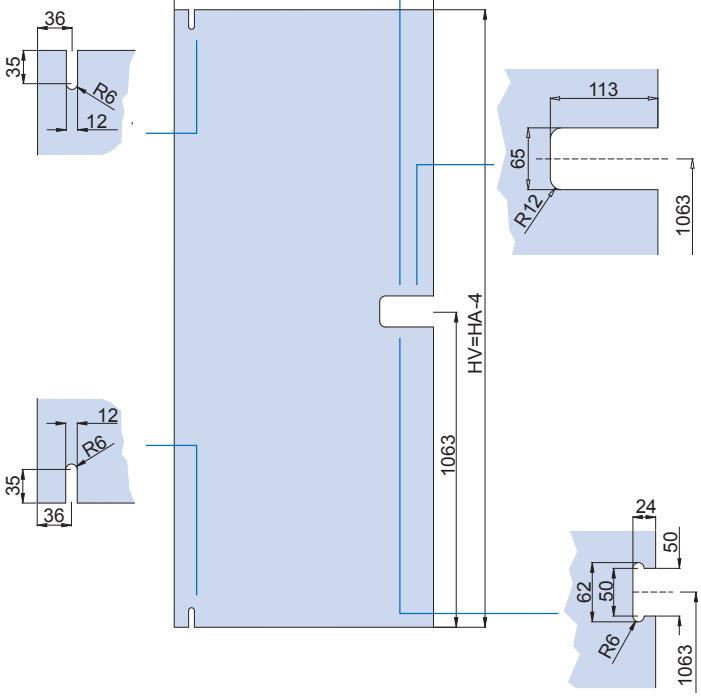
Vertical lock
Vertikales schloss
Cerradura vertical
Serrure verticale



DIV-V742

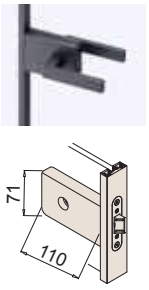
Pair hinges
Paar Bänder
Par de bisagras
Paire de paumelles





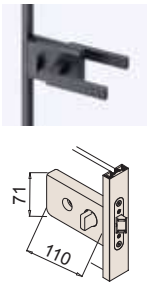
V-740 UV / MV-740 UV

Compacted lock
Kompaktes Schloss UV
Cerradura compacta
Serrure compacte



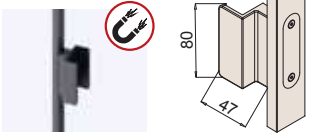
V-740 WC / MV-740 WC

Horizontal lock WC
Horizontalschloss WC
Cerradura horizontal WC
Serrure horizontale WC



DIV-M101

Magnetic small handle
Kleine Magnetgriffe
Manilla compacta magnética
Petite poignée aimantée



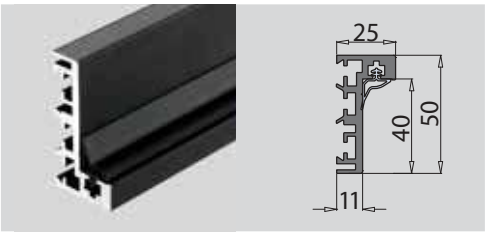
xme636a/g/u

TECHNICAL PAGES

STIPITI P-030/TP-150

DOOR JAMBS FOR FRAMED HINGED DOOR

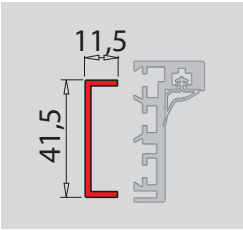
ZARGEN FÜR GERAHMTE DREHTÜR - JAMBAS DE PUERTA PARA PUERTAS BATIENTES ENMARCADAS - ENCADREMENT POUR PORTE À CADRE



P-030/P-031

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

P-012-CF4

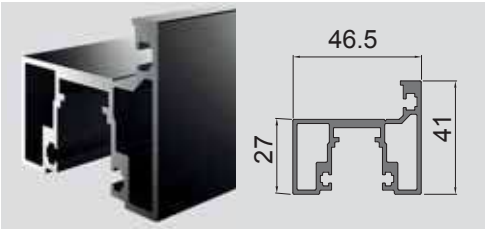


Optional wall profile for adjustment P-033

Wandprofil für Verstellung P-033

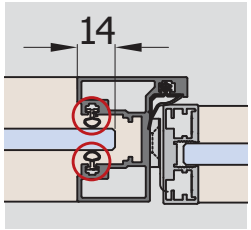
Perfil a muro para regulación P-033 opcional

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

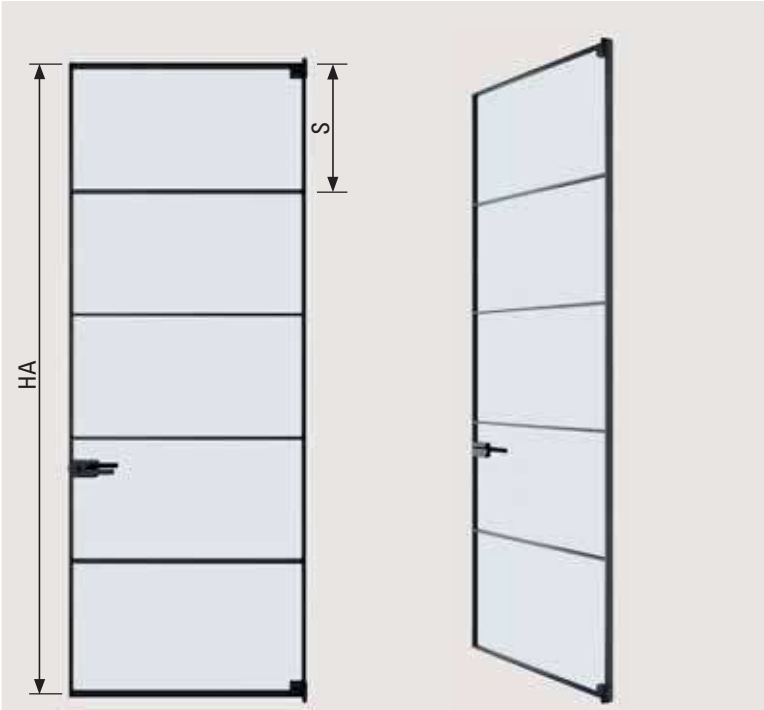
FRAMED HINGED DOOR DIV-100

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

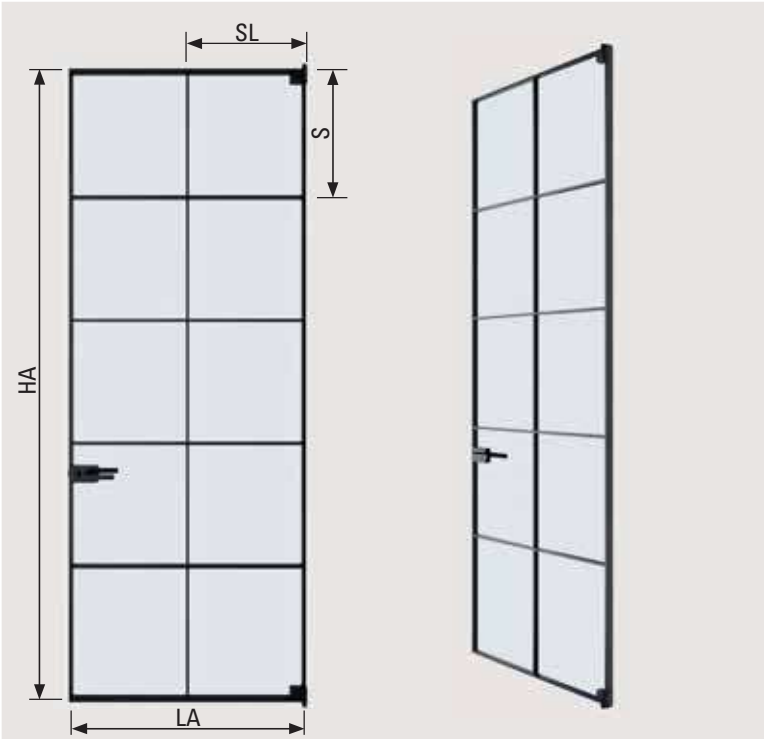
GERAHMTE SCHIEBETÜR DIV - FORMELN FÜR KONFIGURATION VON QUERPROFILE (V UND VL SIND WERTE NUR FÜR DIE BERECHNUNG)

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

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



V = HA - (13 x 6)
S = V / 5

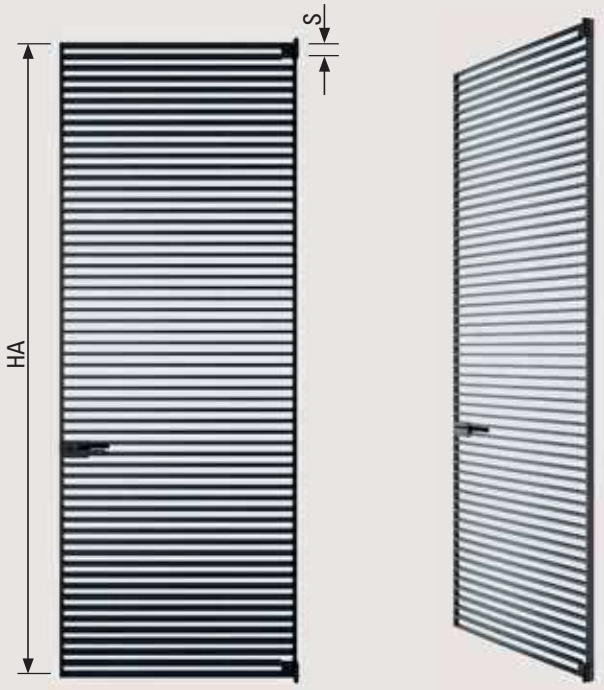


V = HA - (13 x 6)
S = V / 5
VL = LA - 39
SL = VL / 2

TECHNICAL PAGES

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

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

VL = LA - (13 x N)
S = VL / (N - 1)

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