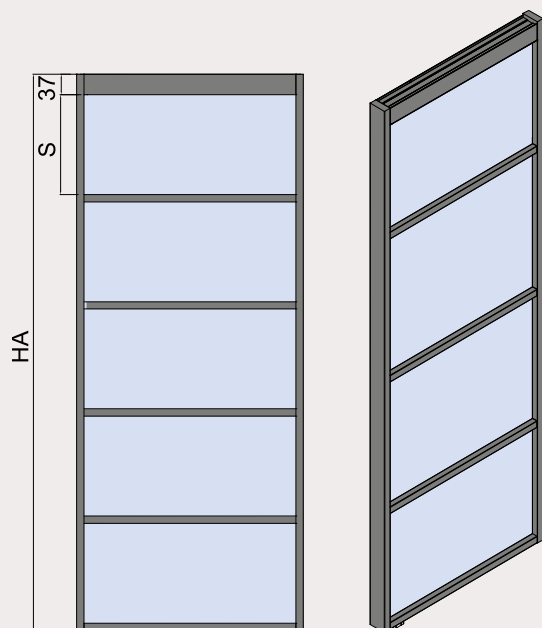


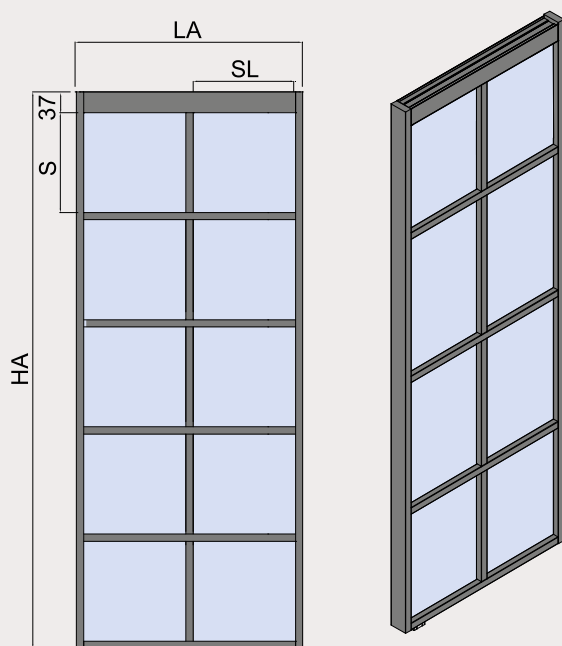
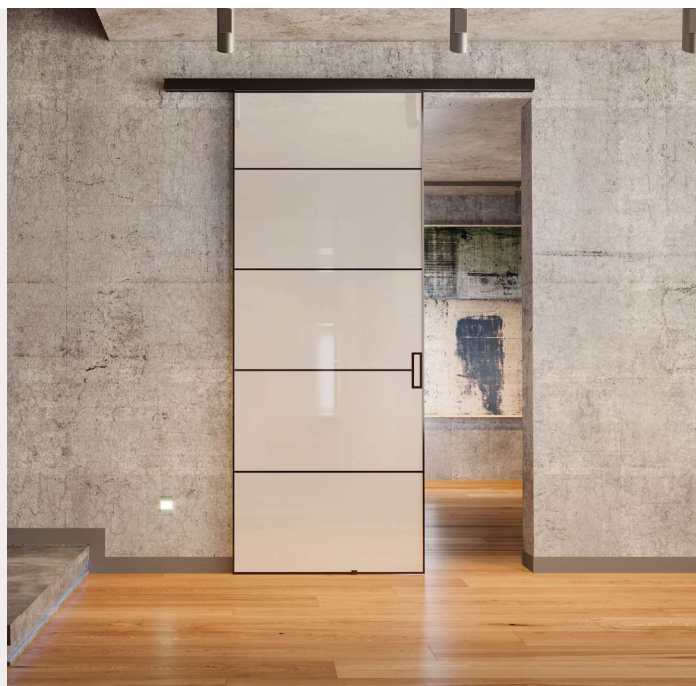
FUSION

V e VL sono valori che servono solo per il calcolo

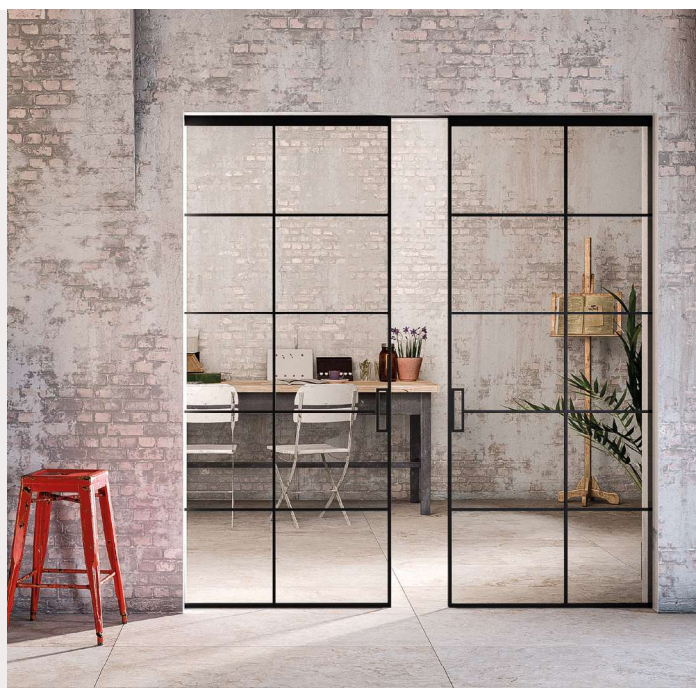
V and VL are values only for calculation - V und VL sind Werte nur für die Berechnung



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



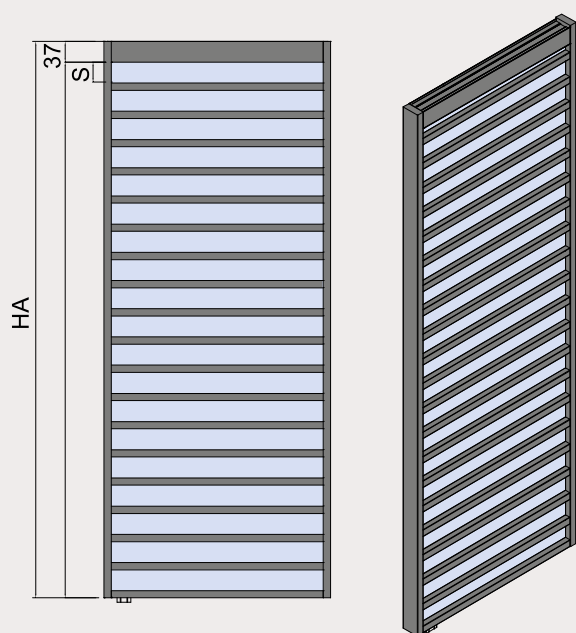
$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times 5) \\ S &= V2 / 5 \\ VL &= LA - 39 \end{aligned}$$



MY METALGLAS

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

Disponibile da
Available from
Verfügbar ab
01/2021

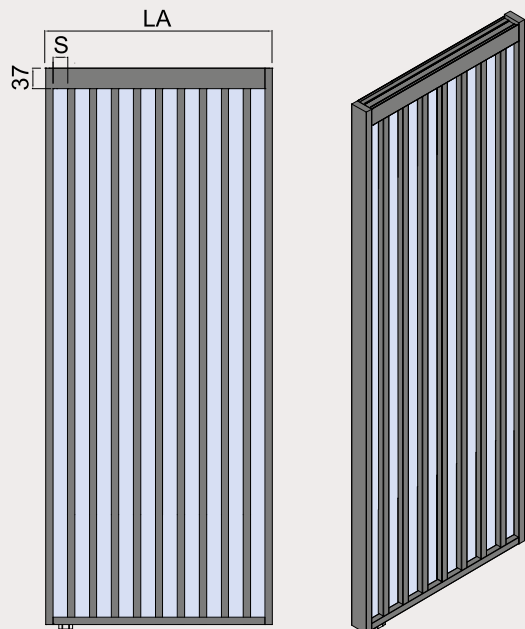


$$\begin{aligned} V1 &= HA - 37 \\ V2 &= V1 - (13 \times N) \\ S &= V2 / N \end{aligned}$$

$N = N^{\circ}$ traversi - N° cross profiles - N° Querprofile



NOTA BENE: il primo traverso da 37 mm non conta
PLEASE NOTE: do not consider the first profile of 37 mm
Hinweise: erstes Profil von 37 mm nicht berücksichtigen



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

$N = N^{\circ}$ montanti - N° vertical profiles - N° Vertikalleisten



MY METALGLAS

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

Disponibile da
Available from
Verfügbar ab
01/2021

Sliding system FUS-1900

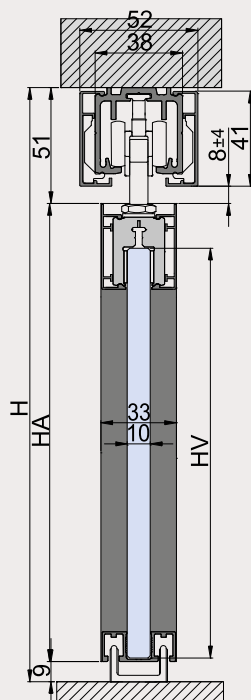
Max  80 kg

Soft-close  70-100 kg (optional)

 10
 500 min
1000 max

A soffitto
Ceiling
Decke

FUS-1900-S



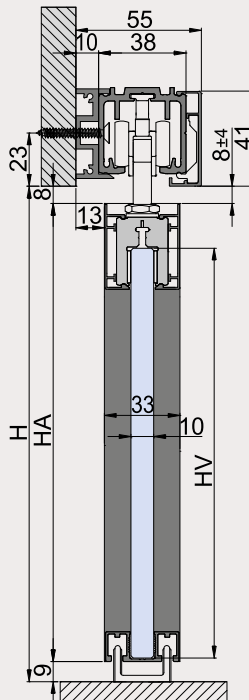
$$HA = H - 60$$

$$HV = HA - 22$$

xme596

A parete
Wall
Wand

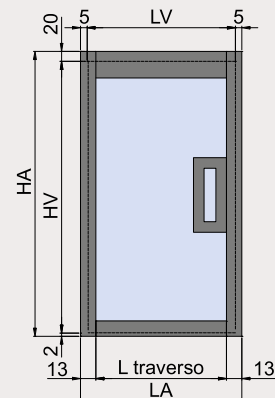
FUS-1900-P



$$HA = H - 17$$

$$HV = HA - 22$$

Anta intelaiata "Fusion"
Framed door "Fusion"
Gerahmte Tür "Fusion"

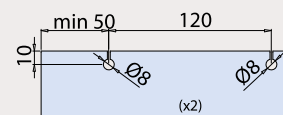
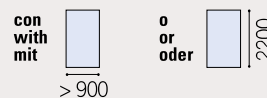


$$L \text{ traverso} = LA - 26$$

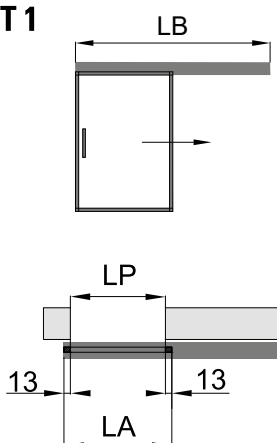
$$L \text{ horizontal profile} = LA - 26$$

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

Lavorazione vetro obbligatoria
Glass preparation mandatory
Glasbearbeitung erforderlich



SET 1

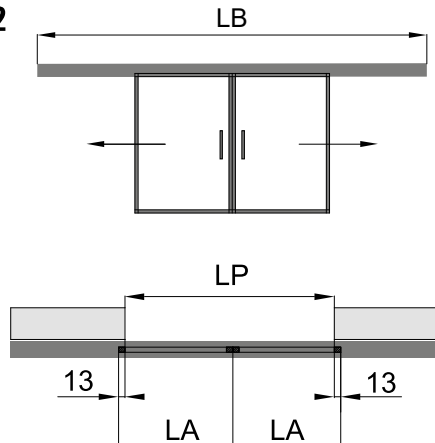


$$LB = LP \times 2 + 150$$

$$LA = LP + 26$$

$$LV = LA - 10$$

SET 2



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

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

$$LV = LA - 10$$

Sliding system

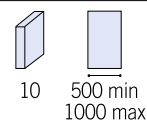
FUS-1900 SET 5

Max 

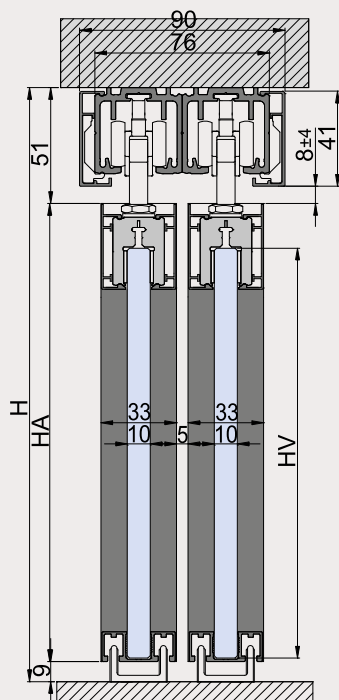
80 kg

Soft-close 

70-100 kg (optional)



A soffitto
Ceiling
Decke

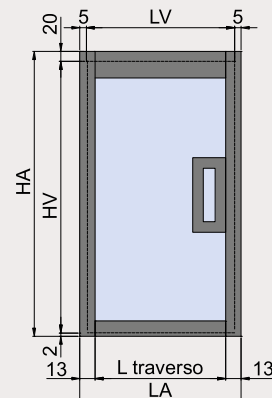


$$HA = H - 60$$

$$HV = HA - 22$$

xme596

Anta intelaiata "Fusion"
Framed door "Fusion"
Gerahmte Tür "Fusion"

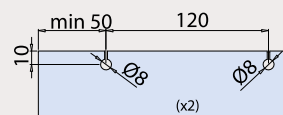
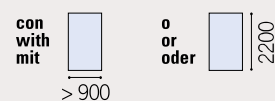


$$L \text{ traverso} = LA - 26$$

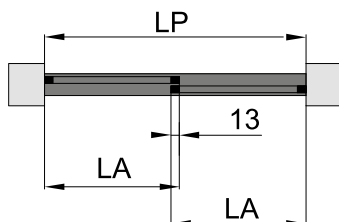
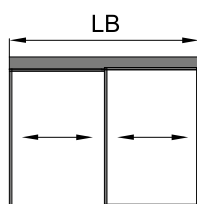
$$L \text{ horizontal profile} = LA - 26$$

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

Lavorazione vetro obbligatoria
Glass preparation mandatory
Glasbearbeitung erforderlich



SET 5



$$LB = LP$$

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

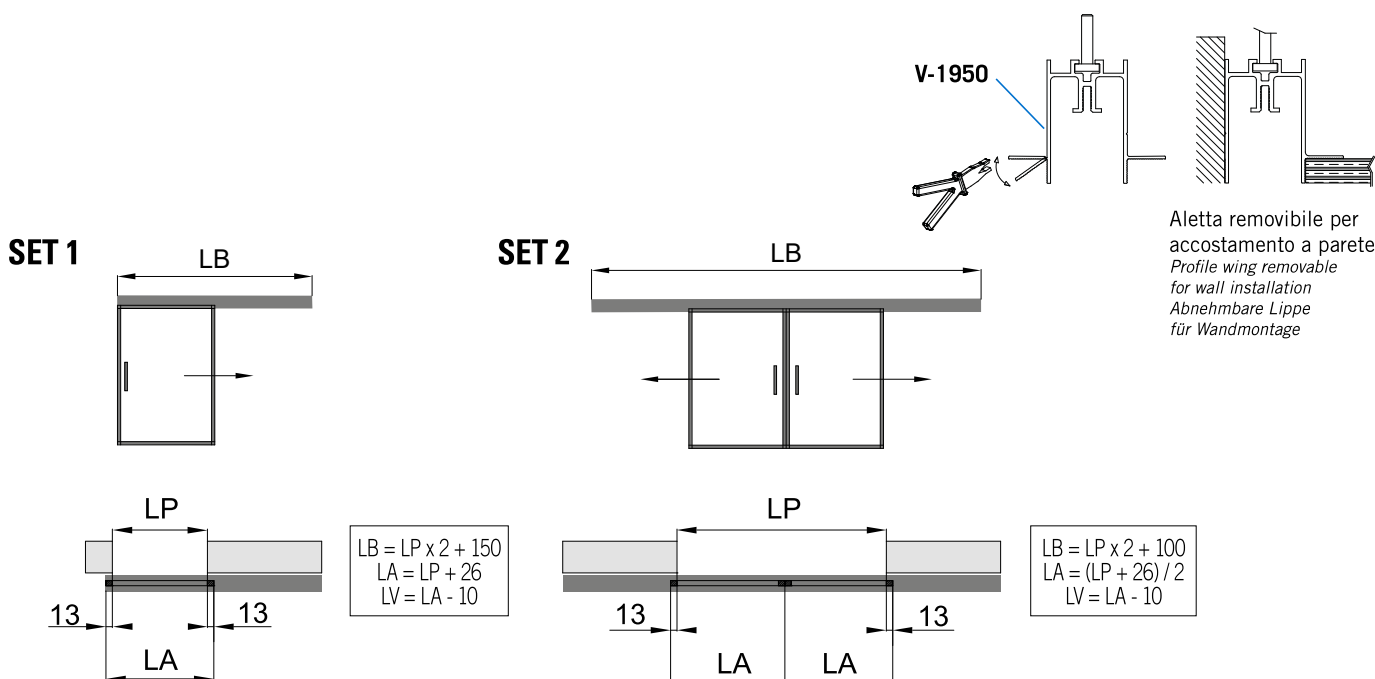
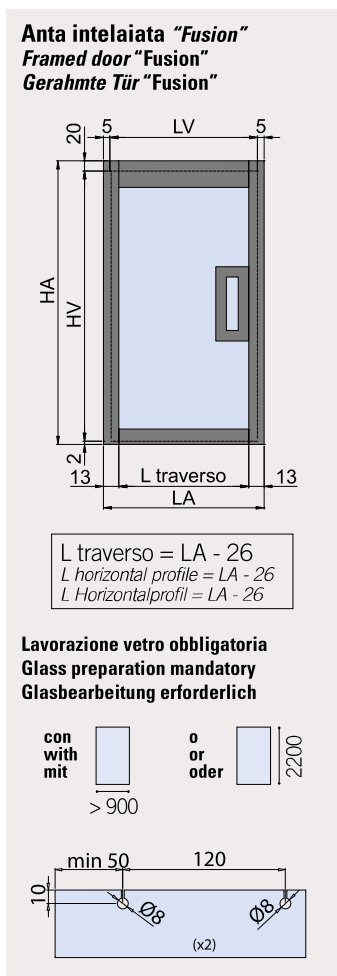
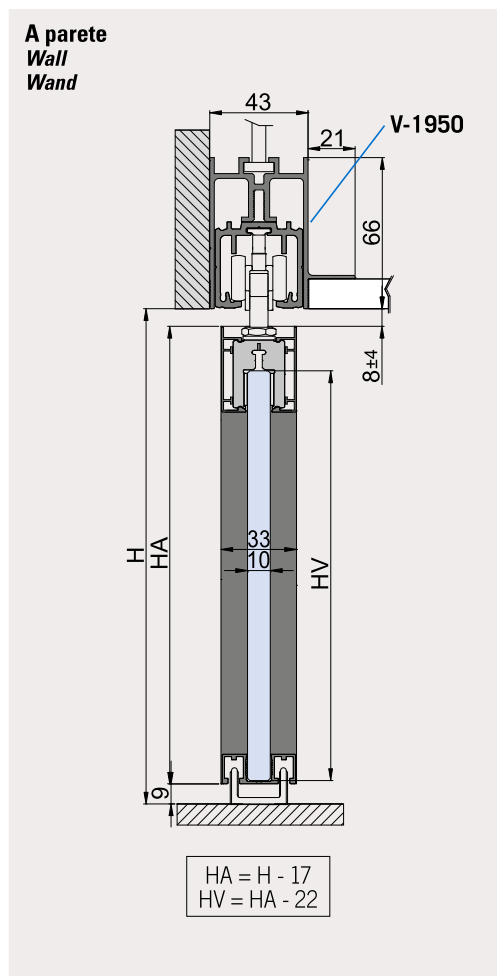
$$LV = LA - 10$$

SEZIONE TECNICA

Sliding system	FUS-1950	+	V-1950
Max 	80 kg		(optional)
Soft-close 	70-100 kg (optional)		

Disponibile da
Available from
Verfügbar ab
01/2021

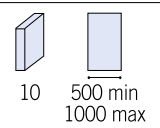
Sliding system	FUS-1950	+	V-1950	
Max 	80 kg		(optional)	 10
Soft-close 	70-100 kg (optional)			 500 min 1000 max



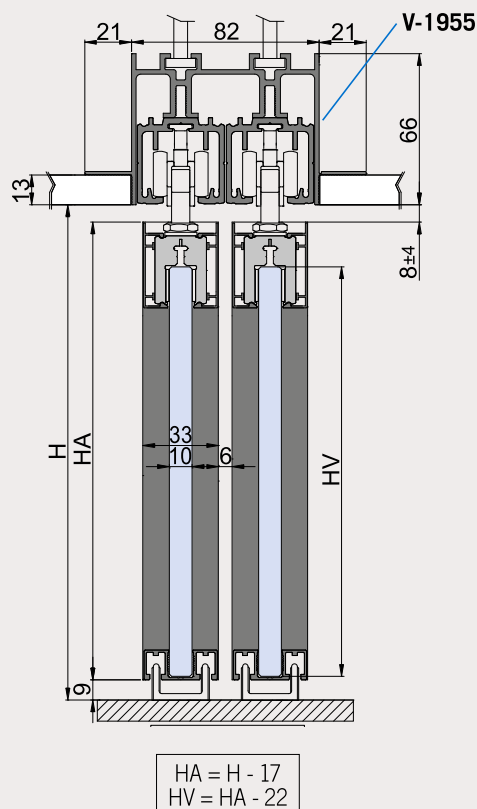
SLIDING COLLECTION

Sliding system FUS-1950 SET 5

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



A soffitto
Ceiling
Decke

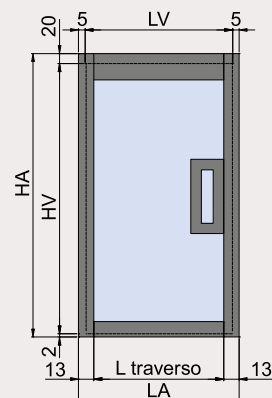


$$HA = H - 17$$

$$HV = HA - 22$$

xme596b

Anta intelaiata "Fusion"
Framed door "Fusion"
Gerahmte Tür "Fusion"

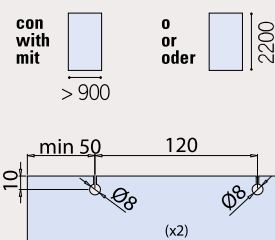


$$L \text{ traverso} = LA - 26$$

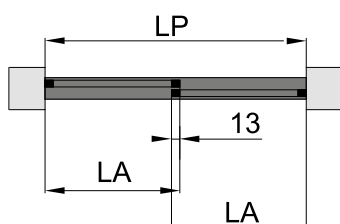
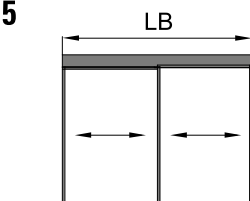
$$L \text{ horizontal profile} = LA - 26$$

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

Lavorazione vetro obbligatoria
Glass preparation mandatory
Glasbearbeitung erforderlich



SET 5

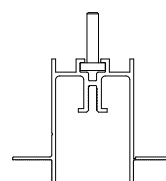


$$LB = LP$$

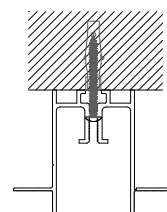
$$LA = (LP + 13) / 2$$

$$LV = LA - 10$$

Fissaggio con tirante M6
Installation with M6 tie rods
Montage mit M6 Zugstangen



Fissaggio con tassello
Installation with anchors
Montage mit Dübel



FUSION

VERSIONE PER CONTROTELAIO A SCOMPARSA (NON FORNITO)
 VERSION FOR POCKET SLIDING DOOR (POCKET SYSTEM NOT INCLUDED)
 VERSION FÜR IN DER WAND LAUFENDE TÜREN (KASTENRAHMENSYSTEM NICHT EINSCHL.)

MY METALGLAS

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

Disponibile da
 Available from
 Verfügbar ab
 01/2021

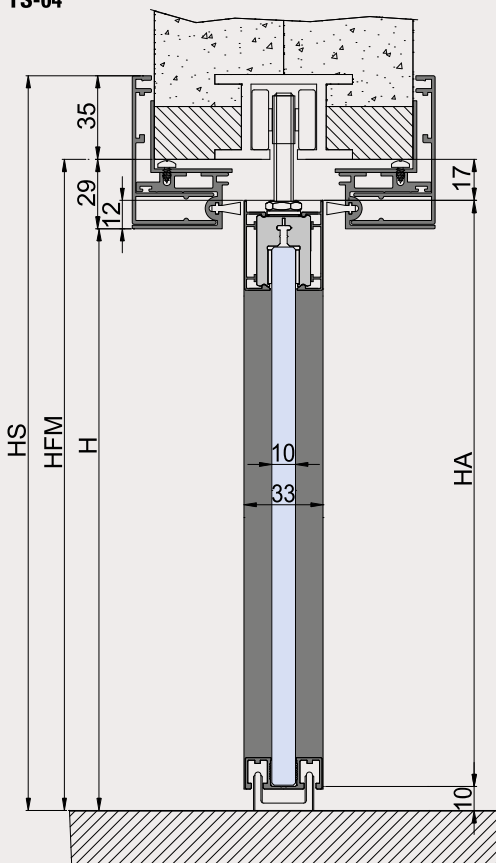
Anta / Door / Tür **FUS + TS-04 / TS-03**

Max  80 kg

Soft-close  -

 10  500 min
 1000 max

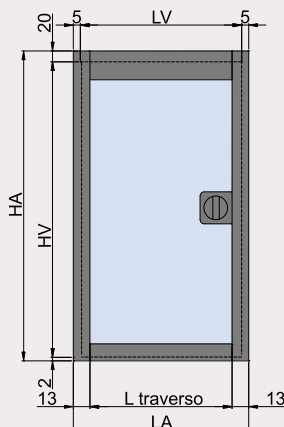
TS-04



$$\begin{aligned} HA &= HFM - 27 \\ HS &= HFM + 35 \\ HV &= HA - 22 \end{aligned}$$

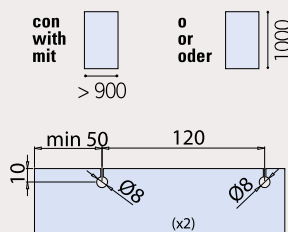
xme596e

Anta intelaiata "Fusion"
 Framed door "Fusion"
 Gerahmte Tür "Fusion"

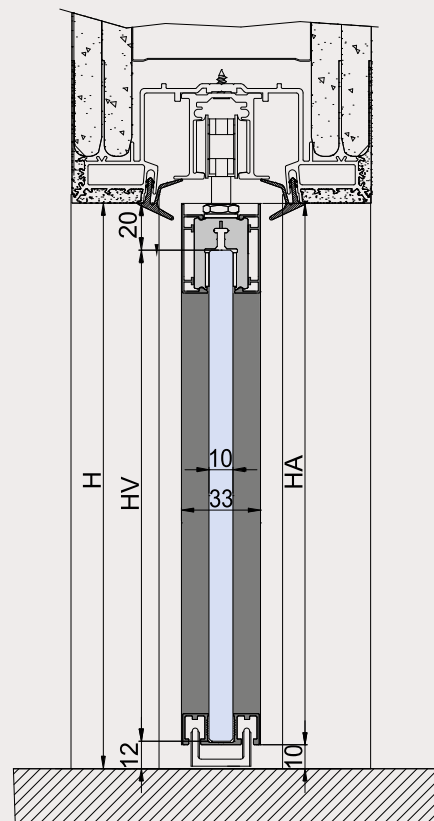


$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

Lavorazione vetro obbligatoria
 Glass preparation mandatory
 Glasbearbeitung erforderlich

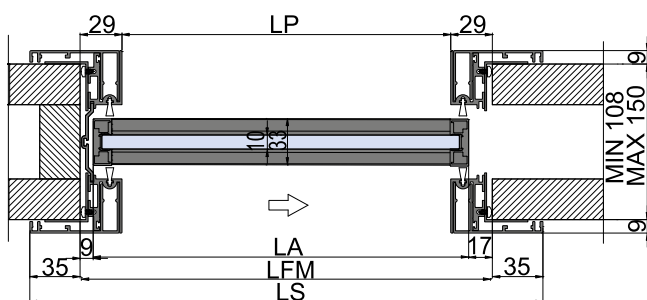


TS-03



$$\begin{aligned} HA &= H - 10 \\ HV &= HA - 22 \end{aligned}$$

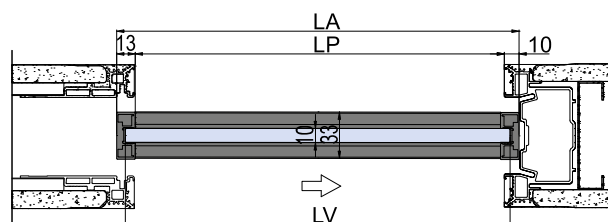
xme596d



$$\begin{aligned} LA &= LFM - 28 \\ LS &= LFM + 70 \\ LV &= LA - 10 \end{aligned}$$

TS-04

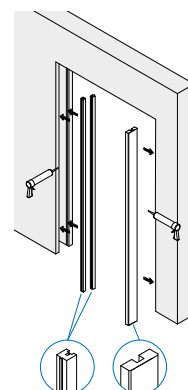
Telaio in alluminio per porta a scomparsa
 Aluminium frame for flush pocket sliding door
 Aluzarge für Schiebetüren in der Wand laufend



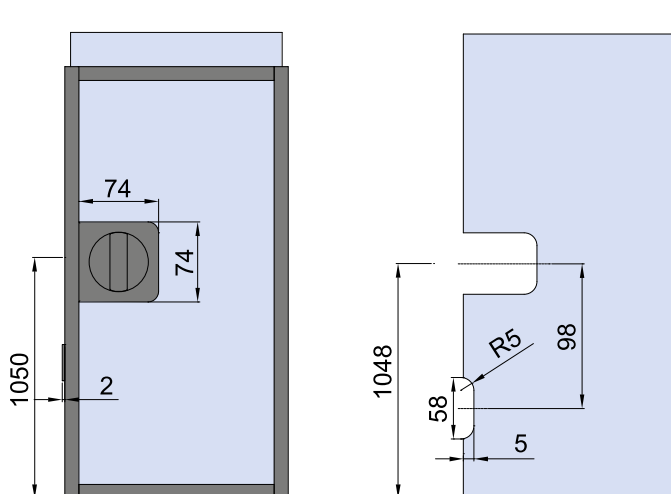
$$\begin{aligned} LA &= LP + 23 \\ LV &= LA - 10 \end{aligned}$$

TS-03

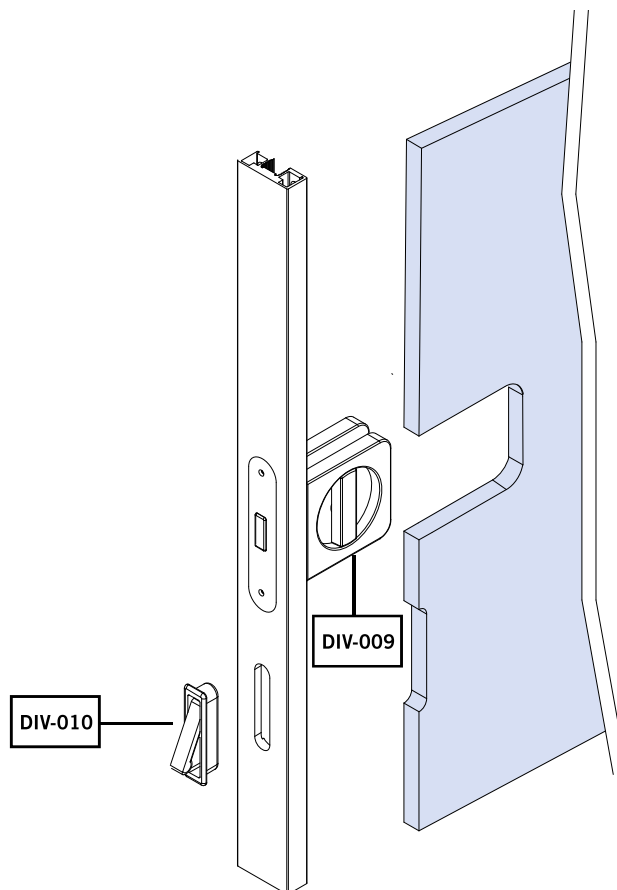
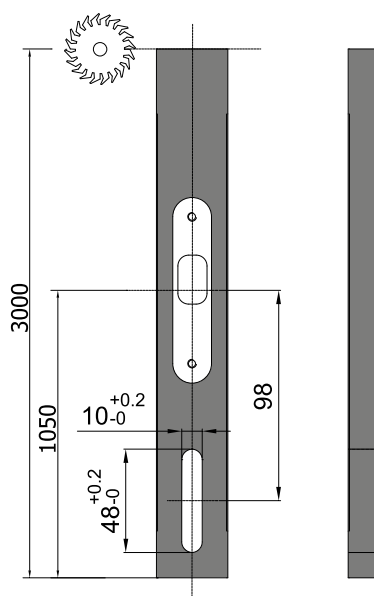
Set profili legno grezzo verniciabili
 dal cliente per controtelai standard
 rasoparete (non forniti)
 Wooden profiles, paintable by customer, for flush
 pocket sliding doors systems (not supplied)
 Holz Profile, lackierbar, für in der Wand laufende
 Türen mit Kastenrahmensystem (nicht einschl.)



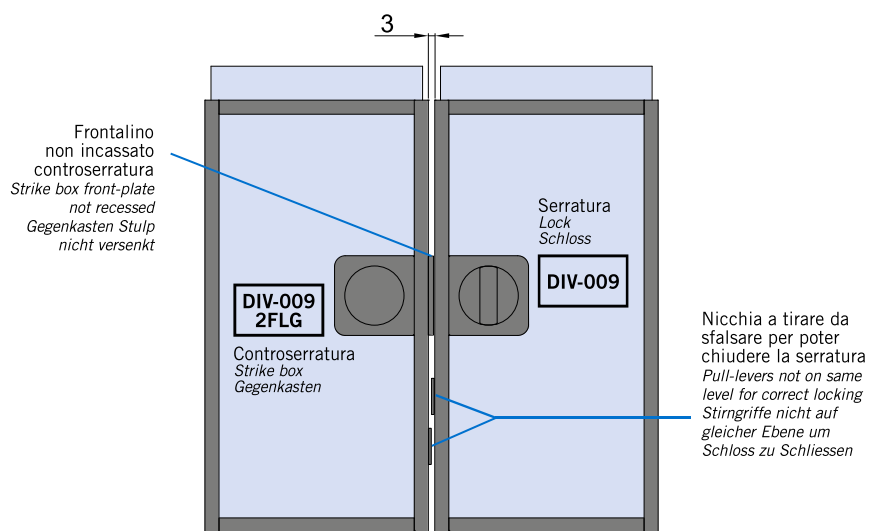
Lavorazione vetro per serratura DIV-009 e nicchia
a tirare DIV-010 per scorrevole a scomparsa
Glass preparation for lock DIV-009 and pull-lever DIV-010
Glasbearbeitung für Schloss DIV-009 und Stirngriff DIV-010



Lavorazione montante per nicchia a tirare
DIV-010 per scorrevole a scomparsa
Profile preparation for pull-lever DIV-010
Profilbearbeitung für Stirngriff DIV-010



ATTENZIONE: in caso di doppia anta scorrevole
a scomparsa
PLEASE NOTE: double pocket sliding doors
ACHTUNG: 2-Flügelige Schiebetüren in der Wand laufend



xme595r