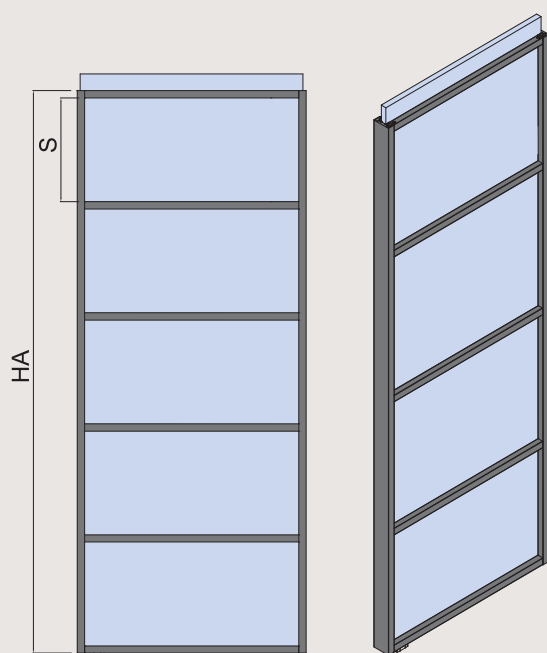
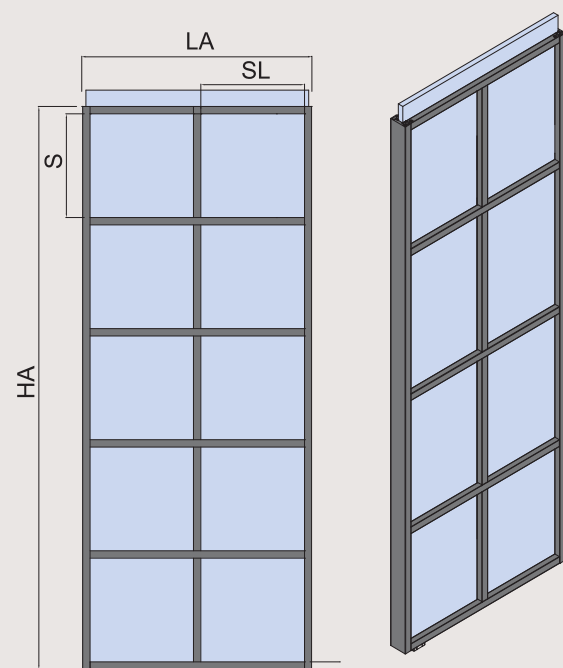
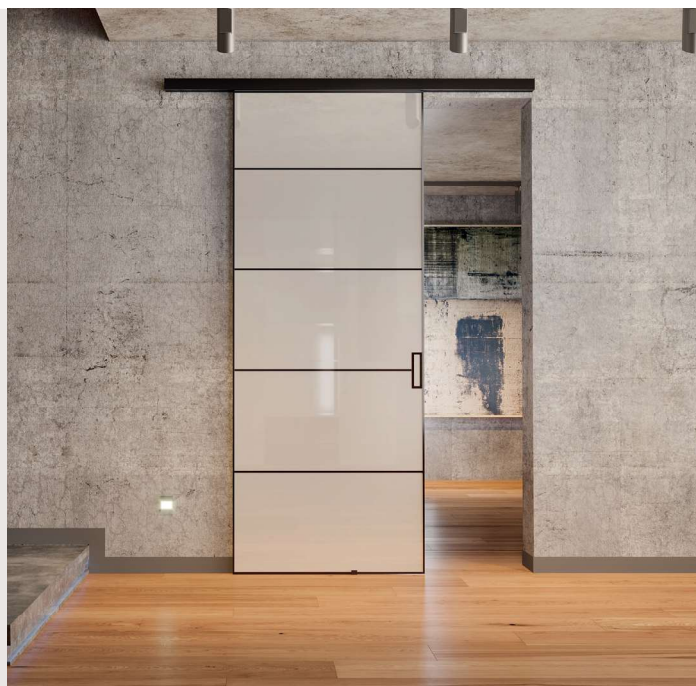




$$V = HA - (13 \times 6)$$

$$S = V / 5$$

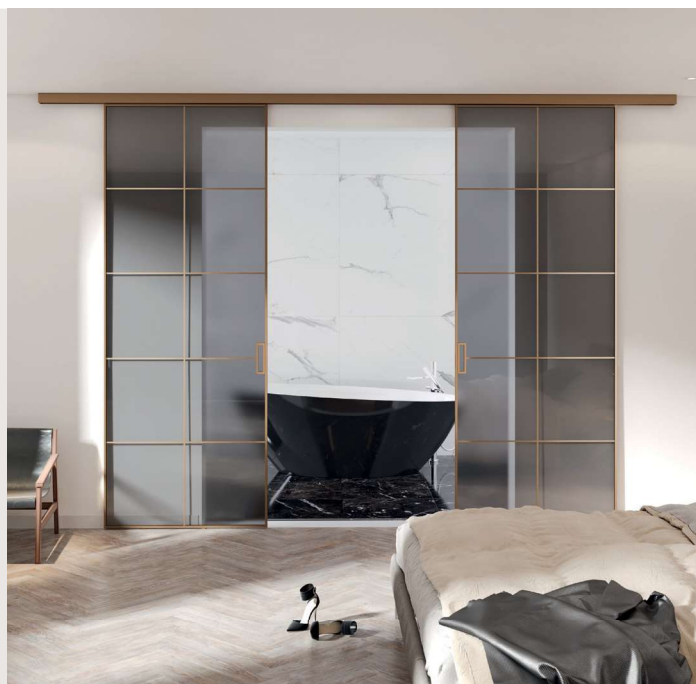


$$V = HA - (13 \times 6)$$

$$S = V / 5$$

$$VL = LA - 39$$

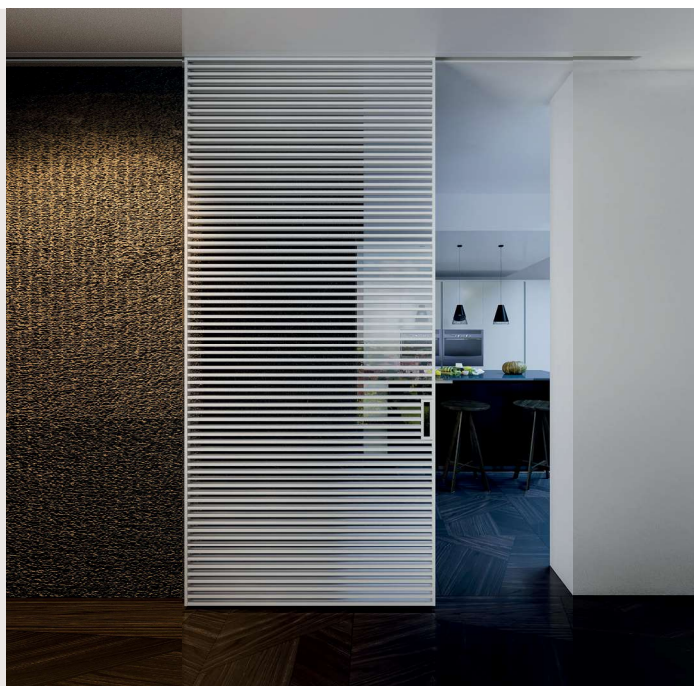
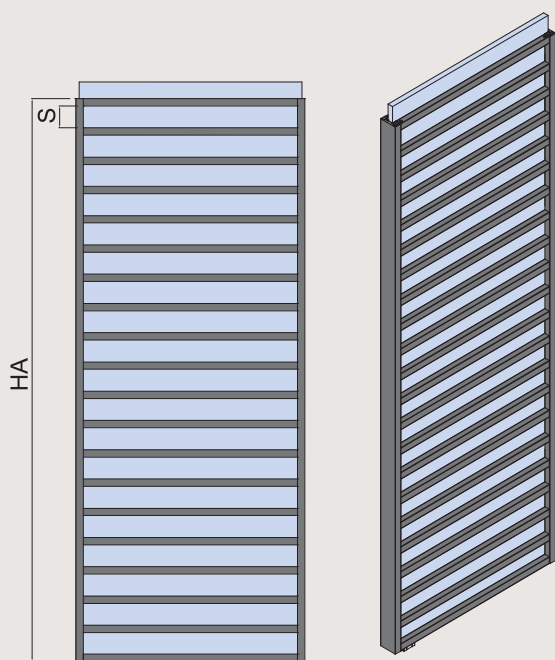
$$SL = VL / 2$$



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

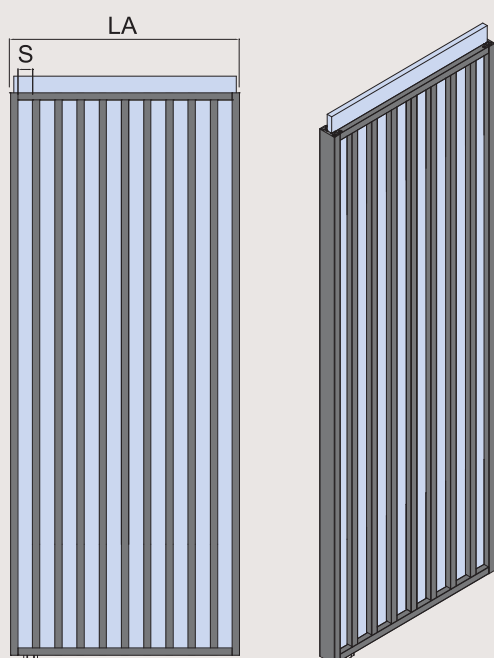
Disponibile da
Available from
Verfügbar ab
01/2021



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

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

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



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

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

$N = N^{\circ}$ 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

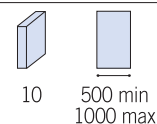
Sliding system DIV-5600

Max 

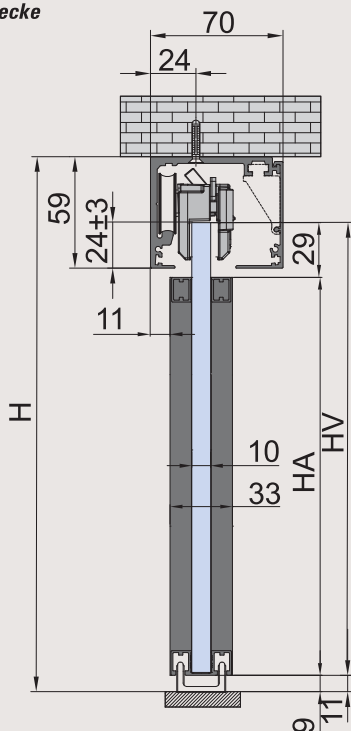
120 kg

Soft-close 

70-80-100-120 kg (optional)



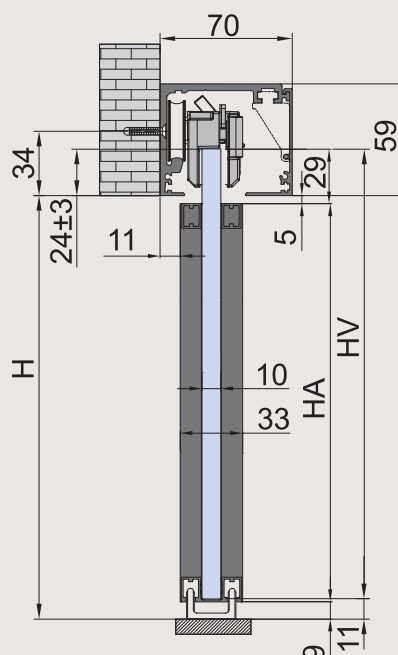
A soffitto Ceiling Decke



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

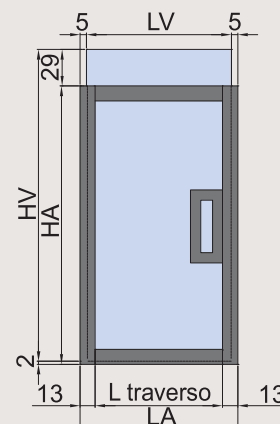
xme595g

A parete Wall Wand



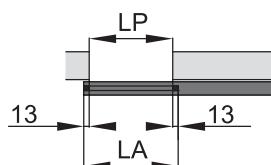
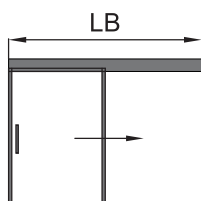
$$\begin{aligned} HV &= H + 13 \\ HA &= HV - 27 \end{aligned}$$

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



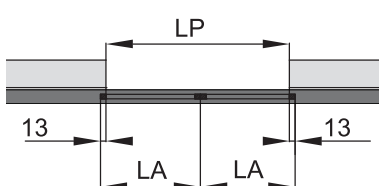
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



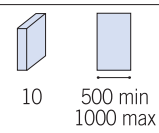
$$\begin{aligned} LB &= LP \times 2 + 150 \\ LV &= LP + 16 \\ LA &= LV + 10 \end{aligned}$$

SET 2

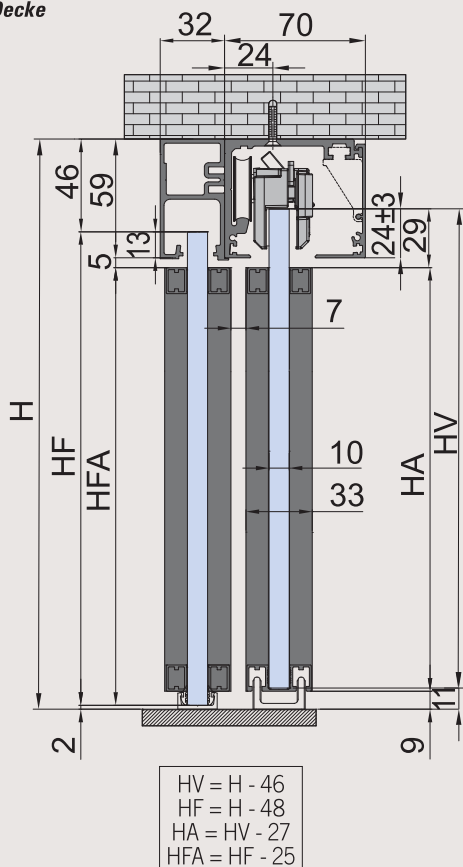


$$\begin{aligned} LB &= LP \times 2 + 100 \\ LV &= (LP + 5) / 2 \\ LA &= LV + 10 \end{aligned}$$

Sliding system	DIV-5603
Max 	120 kg
Soft-close 	70-80-100-120 kg (optional)

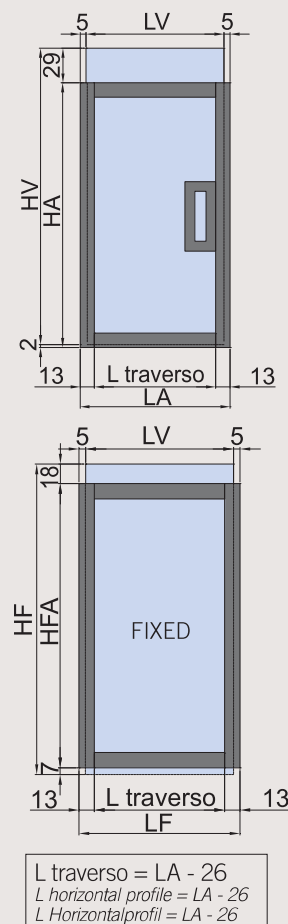


A soffitto
Ceiling
Decke

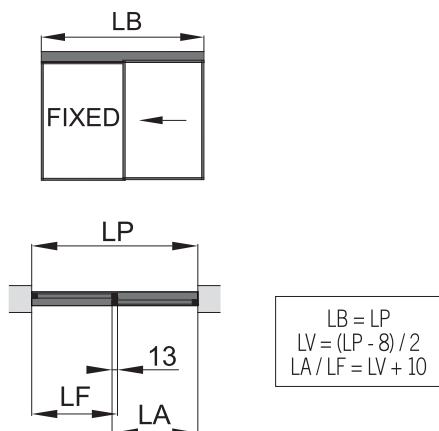


xme595h

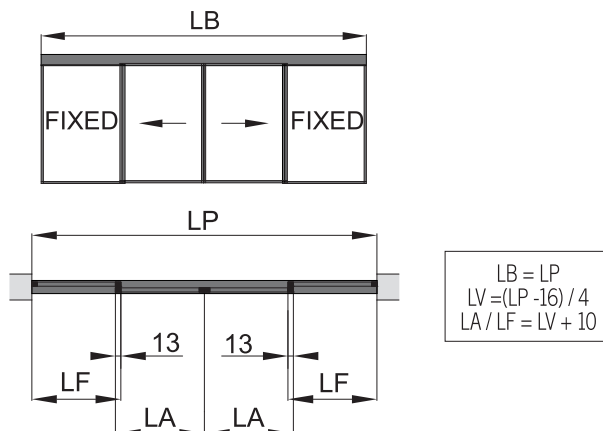
Anta intelaiata "Divina"
Framed door "Divina"
Gerahmte Tür "Divina"



SET 1



SET 2



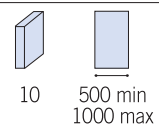
Sliding system DIV-7600

Max  120 kg

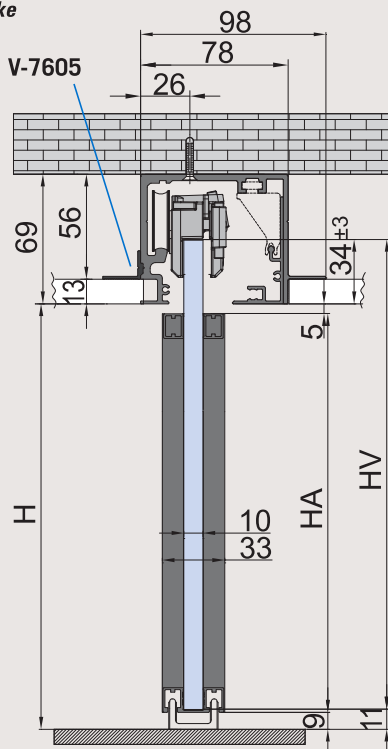
Soft-close  70-80-100-120 kg (optional)

+ V-7605

(optional)



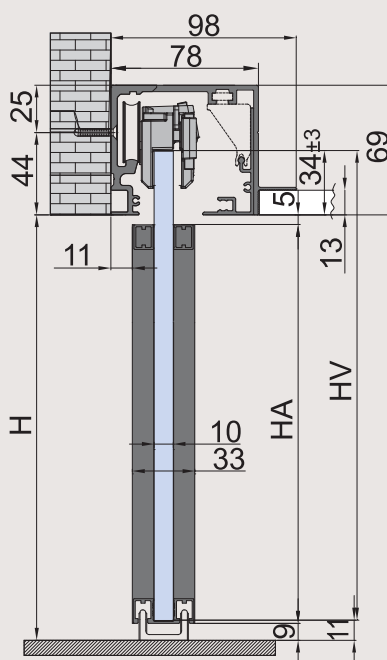
A soffitto Ceiling Decke



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

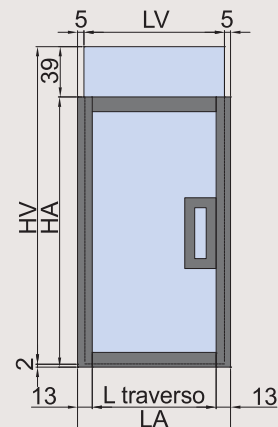
xme595i

A parete Wall Wand



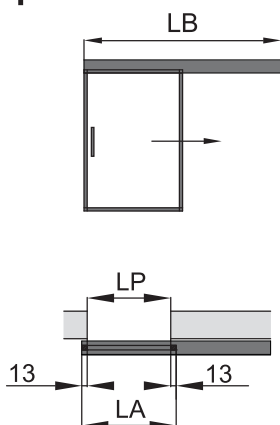
$$\begin{aligned} HV &= H + 23 \\ HA &= HV - 37 \end{aligned}$$

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



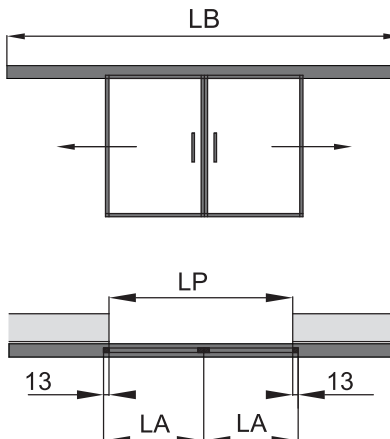
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



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

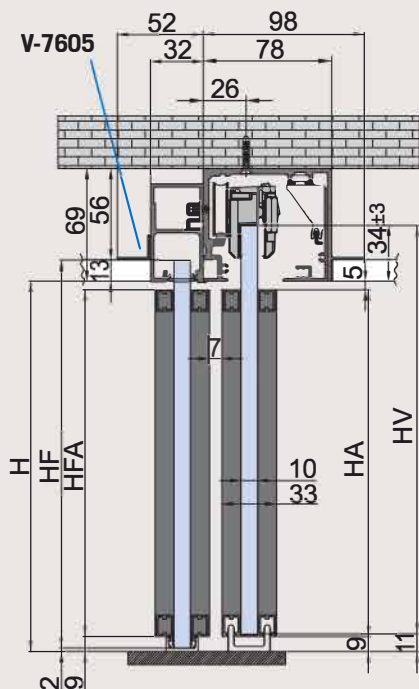
Sliding system	DIV-7603
Max 	120 kg
Soft-close 	70-80-100-120 kg (optional)

+ V-7605

(optional)

	
10	500 min 1000 max

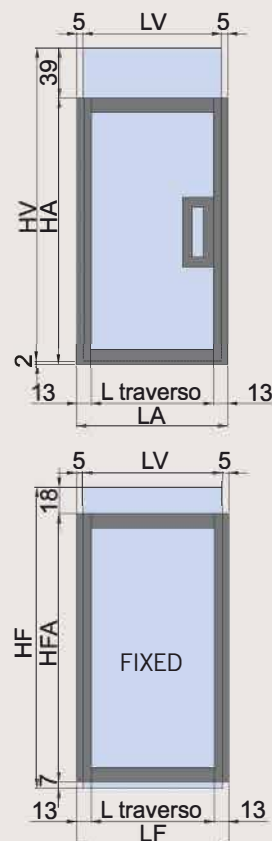
A soffitto
Ceiling
Decke



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

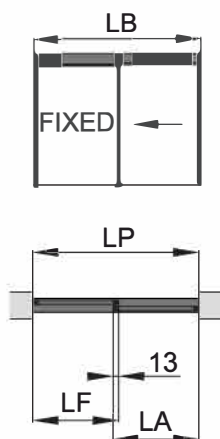
xme595l

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



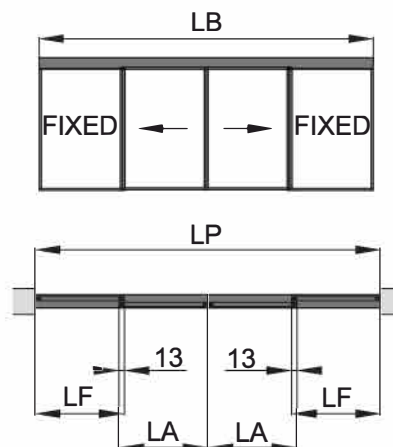
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



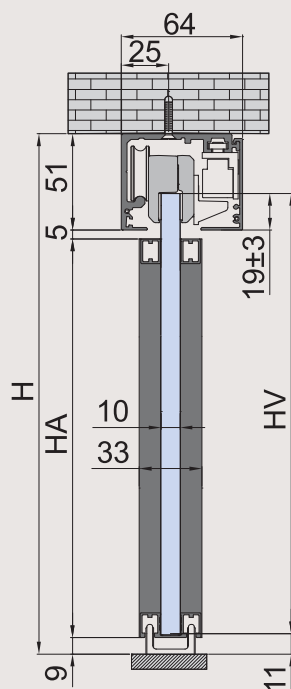
$$\begin{aligned} LB &= LP \\ LV &= (LP - 16) / 4 \\ LA / LF &= LV + 10 \end{aligned}$$

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

+ DIV
Anta / Door / Tür

	
10	500 min 1000 max

A soffitto
Ceiling
Decke

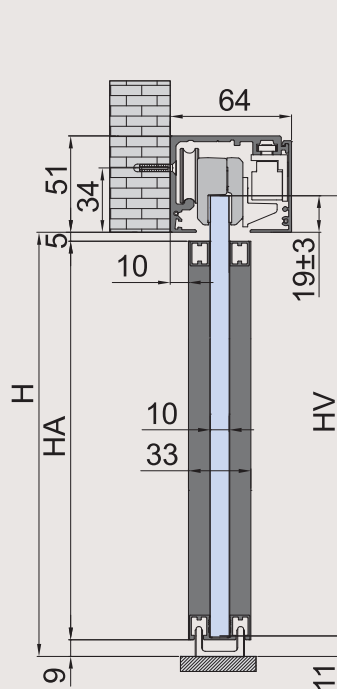


$$HV = H - 43$$

$$HA = HV - 22$$

xme595o

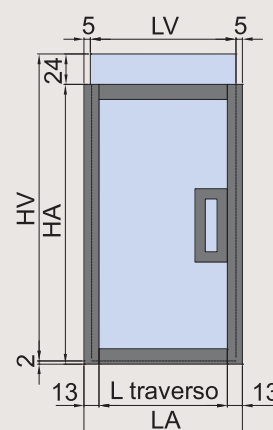
A parete
Wall
Wand



$$HV = H + 8$$

$$HA = HV - 22$$

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

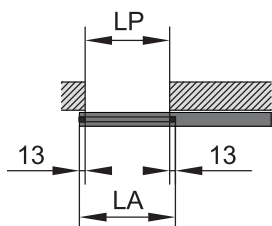
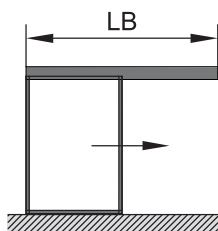


$$L \text{ traverso} = LA - 26$$

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

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

SET 1

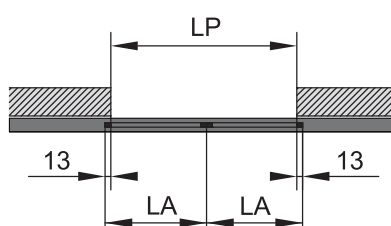
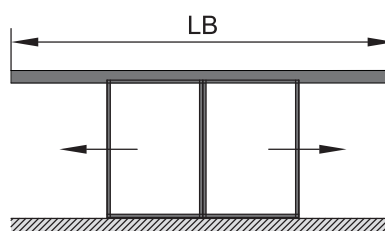


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

SET 2



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

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

$$LA = LV + 10$$

Sliding system V-5523

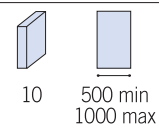
Max  70 kg

Soft-close  70 kg

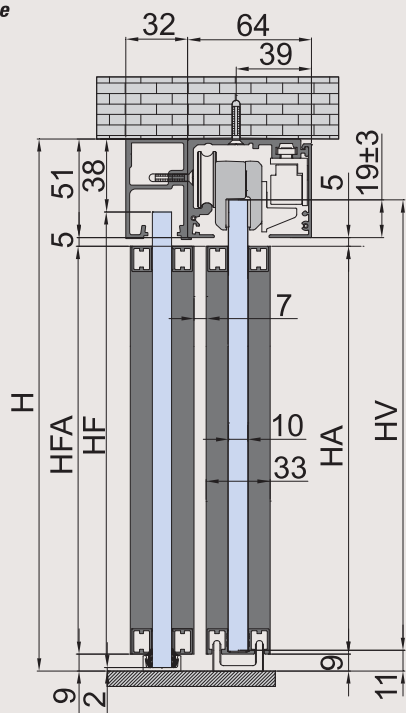
+ DIV

Anta / Door / Tür

+ DIV-FIX



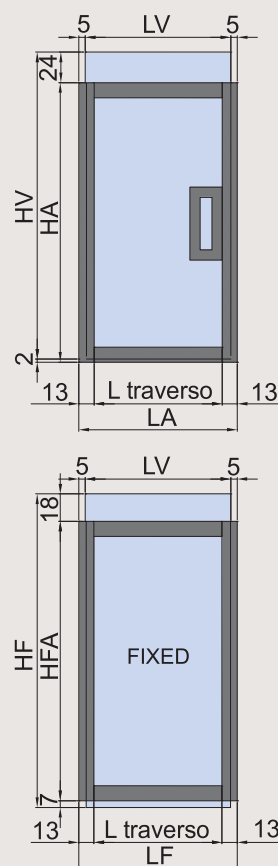
A soffitto
Ceiling
Decke



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

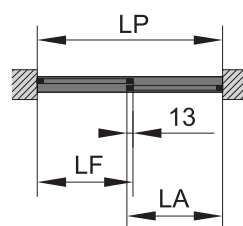
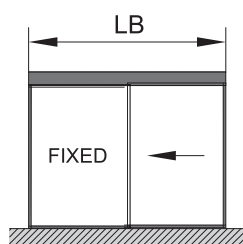
xme595p

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



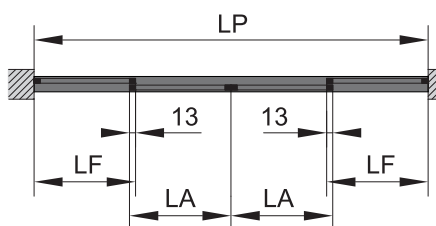
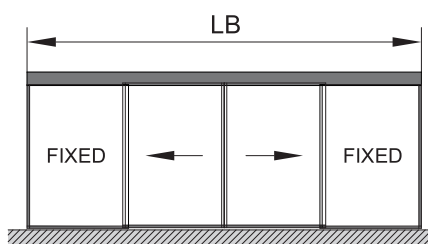
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



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