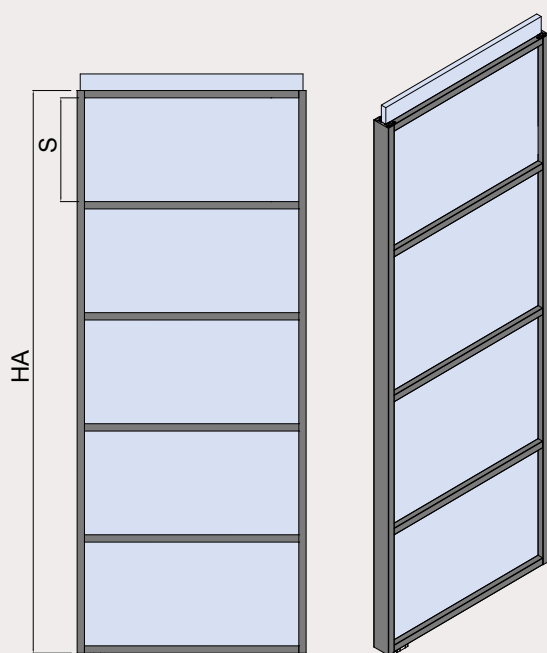
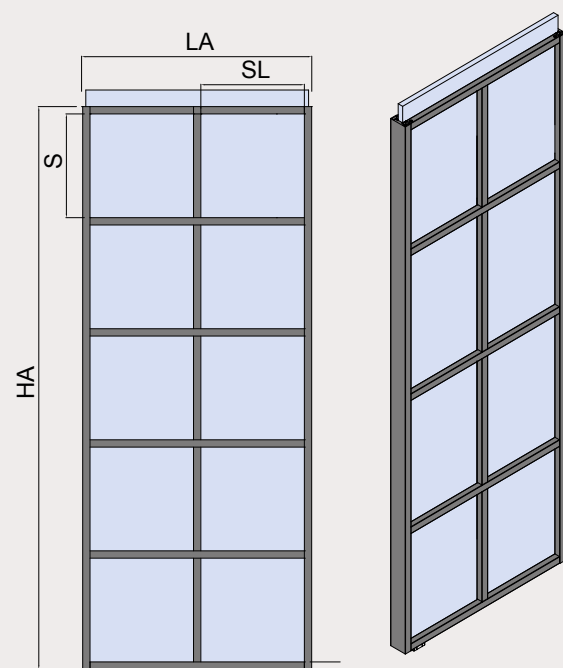




$$V = HA - (13 \times 6)$$

$$S = V / 5$$



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

$$S = V / 5$$

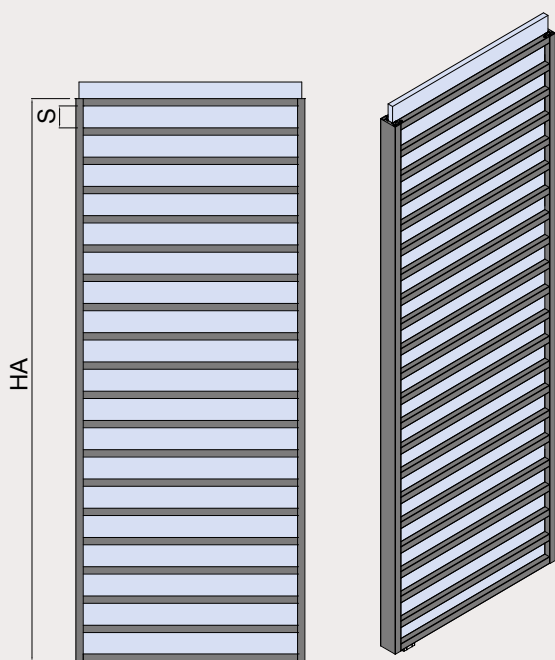
$$VL = LA - 39$$

$$SL = VL / 2$$



MY METALGLAS

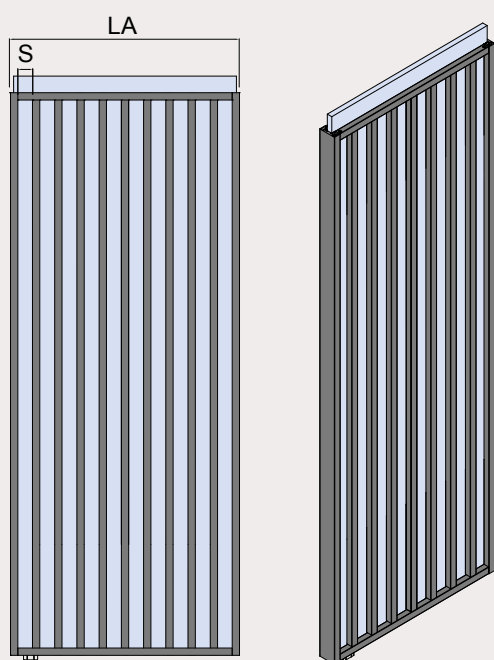
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile



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

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

$N = N^{\circ}$ 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



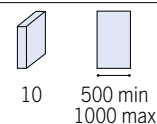
Sliding system DIV-5600

Max

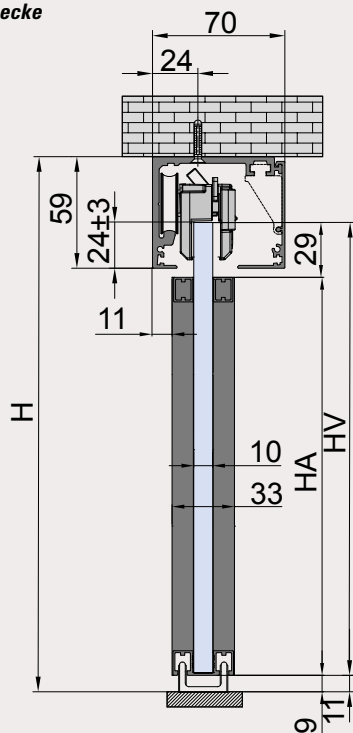
120 kg

Soft-close

70-80-100-120 kg (optional)



A soffitto Ceiling Decke

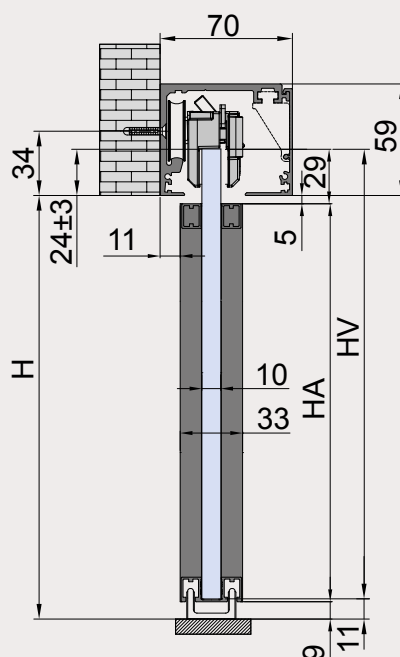


$$HV = H - 46$$

$$HA = HV - 27$$

xme595g

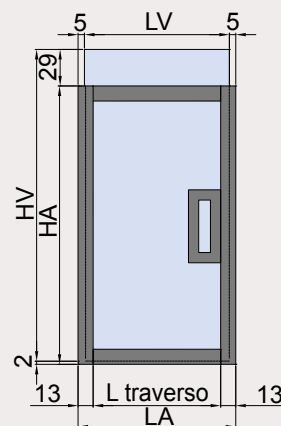
A parete Wall Wand



$$HV = H + 13$$

$$HA = HV - 27$$

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

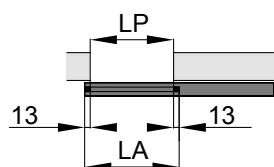
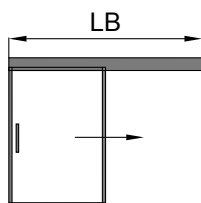


$$L \text{ traverso} = LA - 26$$

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

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

SET 1

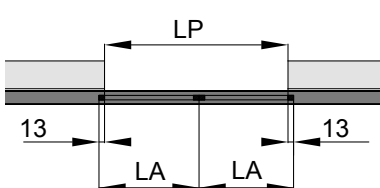
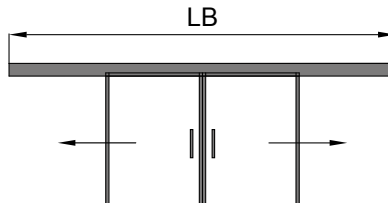


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

SET 2



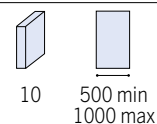
$$LB = LP \times 2 + 100$$

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

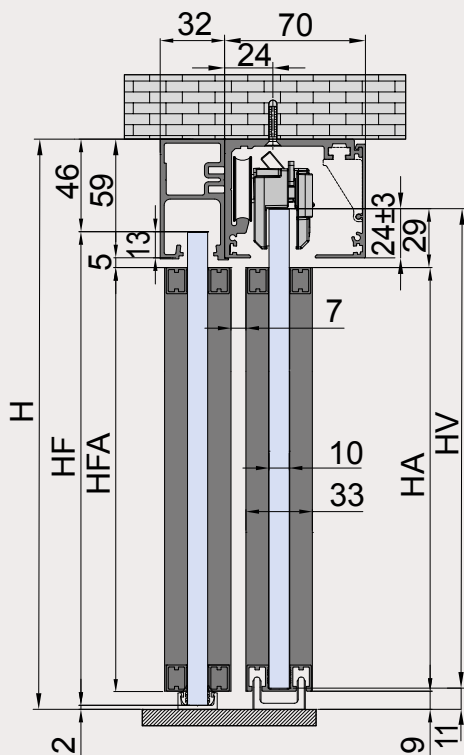
$$LA = LV + 10$$



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



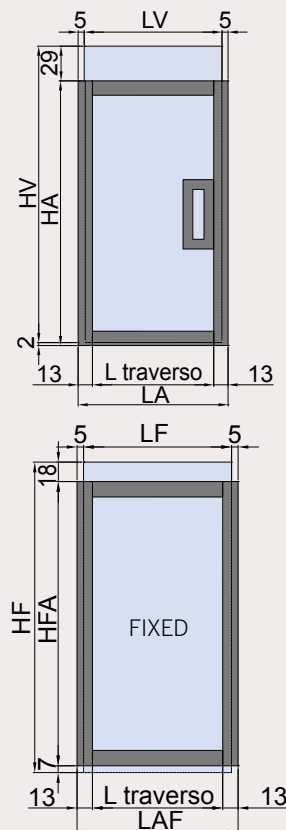
A soffitto
Ceiling
Decke



$$\begin{aligned} HV &= H - 46 \\ HF &= H - 48 \\ HA &= HV - 27 \\ HFA &= HF - 25 \end{aligned}$$

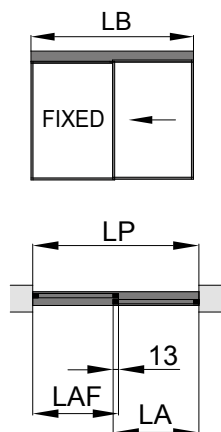
xme595h

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



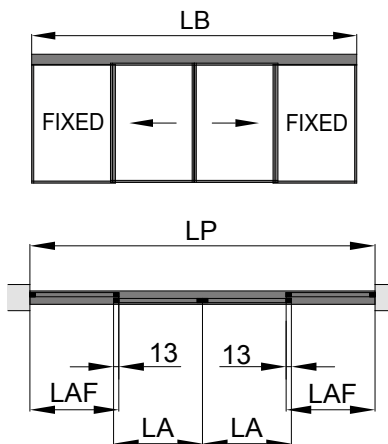
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



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



MY METALGLAS

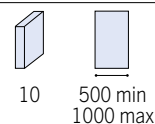
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

Sliding system DIV-7600

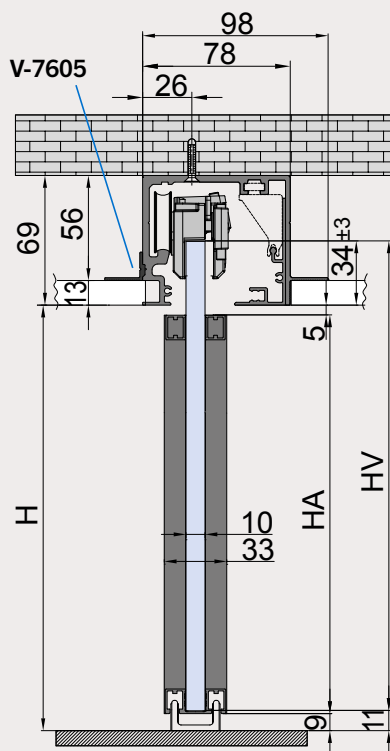
Max 120 kg
Soft-close 70-80-100-120 kg (optional)

+ V-7605

(optional)



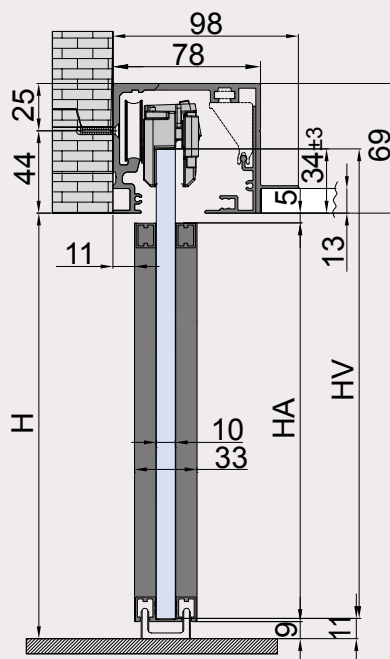
A soffitto Ceiling Decke



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

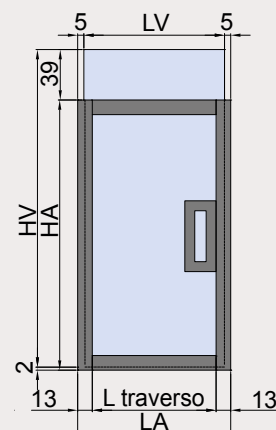
xme595i

A parete Wall Wand



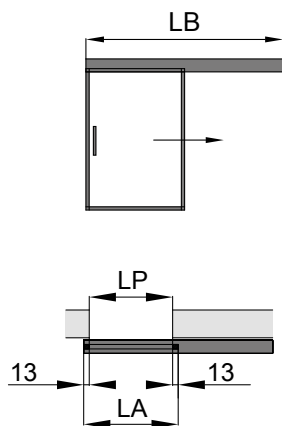
$$\begin{aligned} HV &= H + 23 \\ HA &= HV - 37 \end{aligned}$$

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



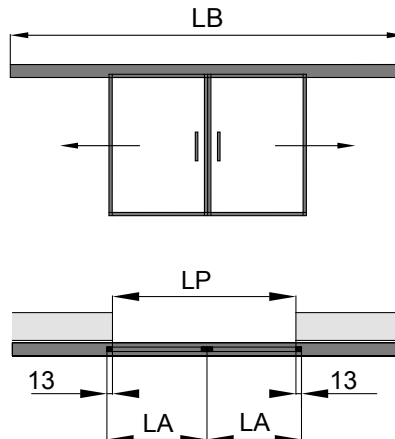
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



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



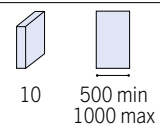
MY METALGLAS

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

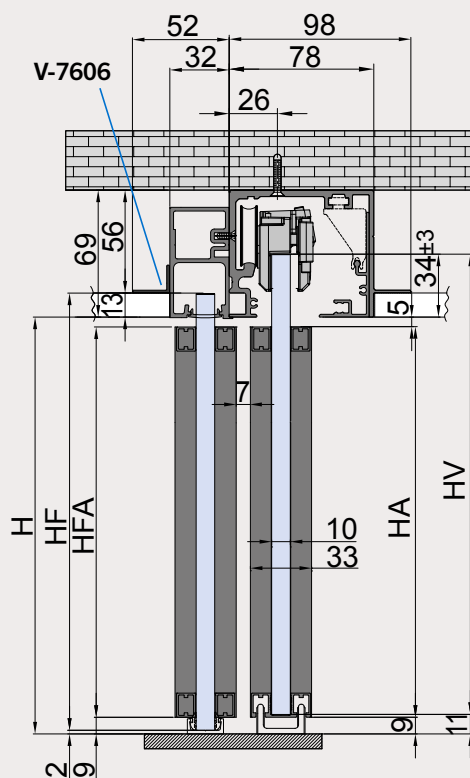
Sliding system	DIV-7603
Max	120 kg
Soft-close	70-80-100-120 kg (optional)

+ V-7606

(optional)



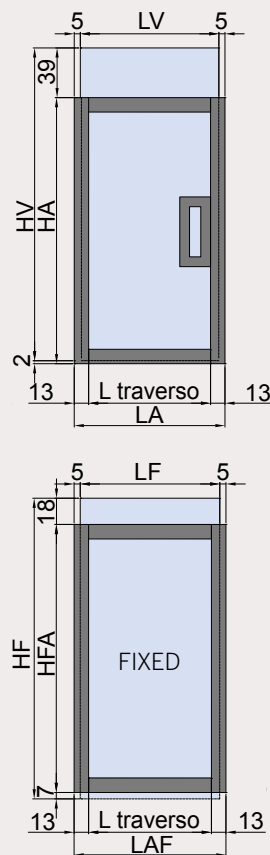
A soffitto
Ceiling
Decke



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

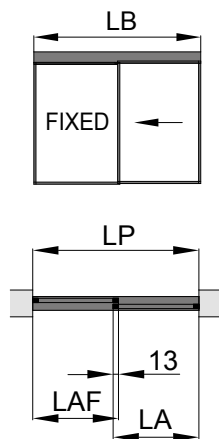
xme595l

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



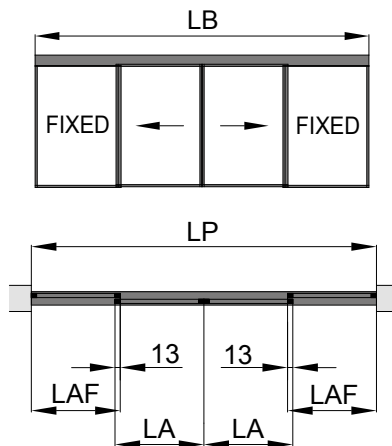
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

SET 2



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

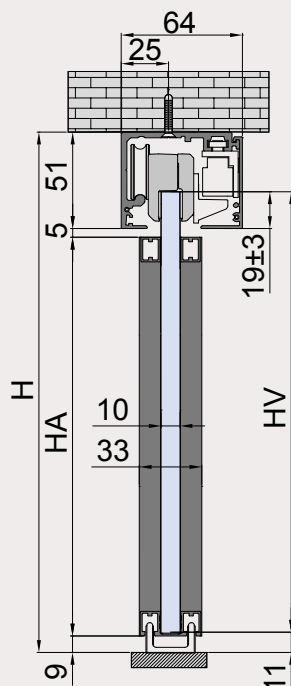


Sliding system	V-5520
Max	70 kg
Soft-close	70 kg

+ DIV
Anta / Door / Tür

10	500 min 1000 max

A soffitto
Ceiling
Decke

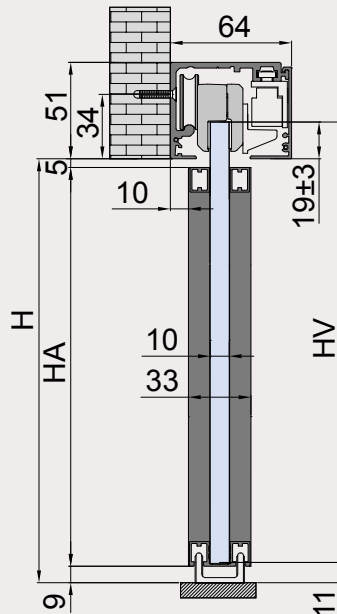


$$HV = H - 43$$

$$HA = HV - 22$$

xme595o

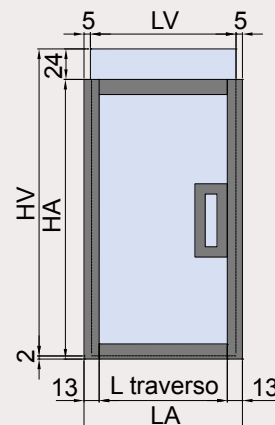
A parete
Wall
Wand



$$HV = H + 8$$

$$HA = HV - 22$$

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

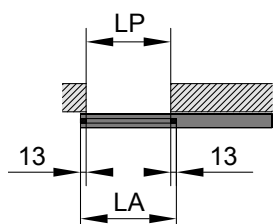
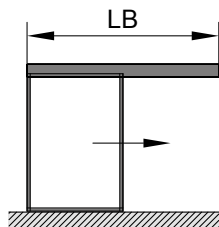


$$L \text{ traverso} = LA - 26$$

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

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

SET 1

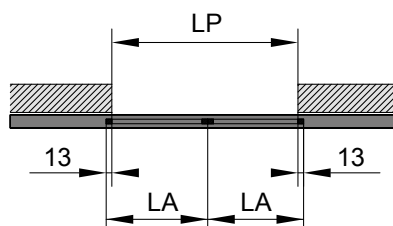
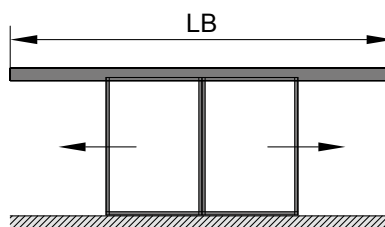


$$LB = LP \times 2 + 150$$

$$LV = LP + 16$$

$$LA = LV + 10$$

SET 2



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

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

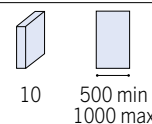
$$LA = LV + 10$$



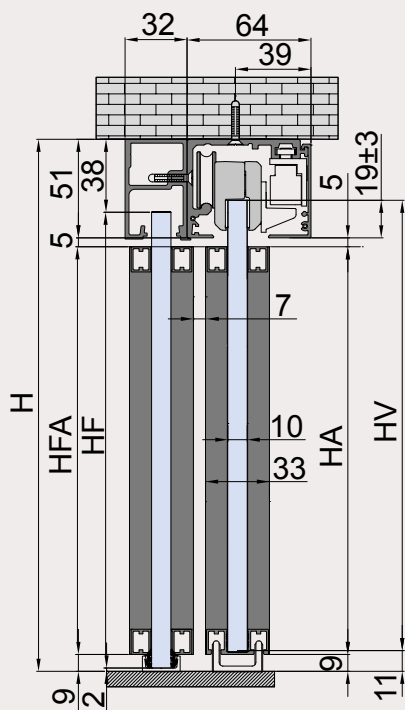
Componi la tua anta per quantificare i traversini da ordinare
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

BINARI A VISTA - VISIBLE TRACK PROFILES - SICHTBARE LAUFSCHIENEN

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



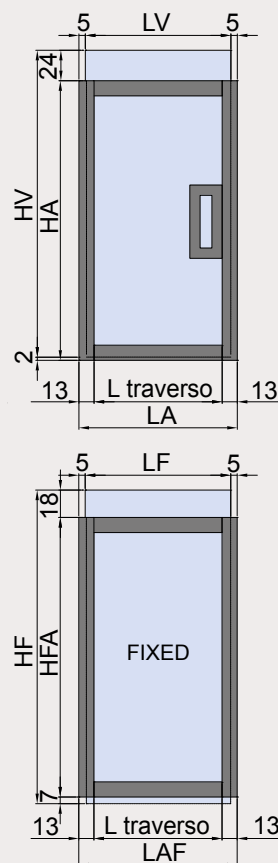
A soffitto
Ceiling
Decke



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

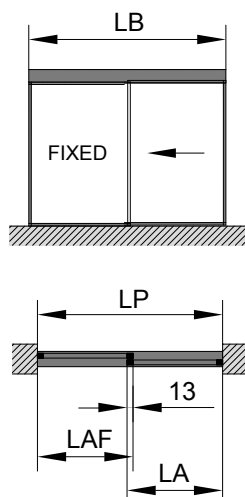
xme595p

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



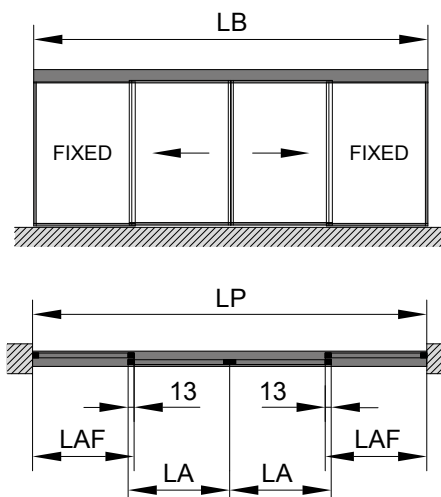
$$\begin{aligned} L \text{ traverso} &= LA - 26 \\ L \text{ horizontal profile} &= LA - 26 \\ L \text{ Horizontalprofil} &= LA - 26 \end{aligned}$$

SET 1



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

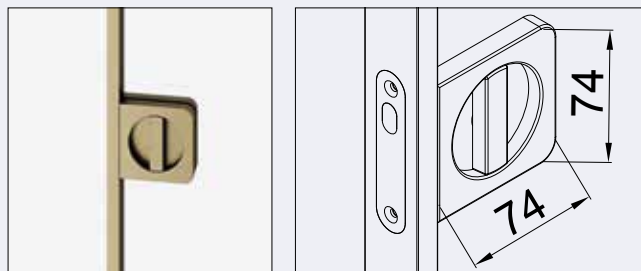
SET 2



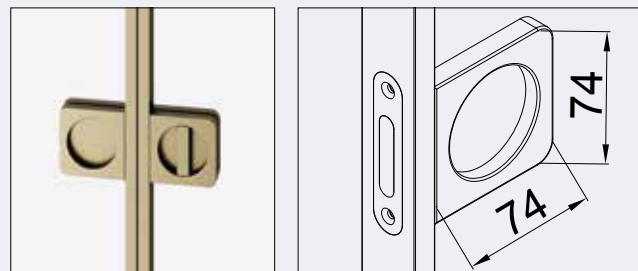
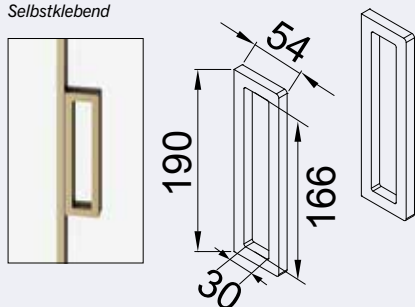
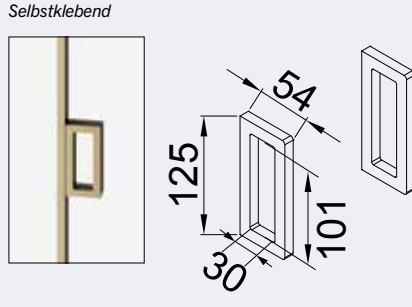
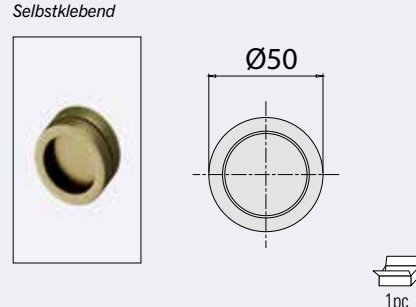
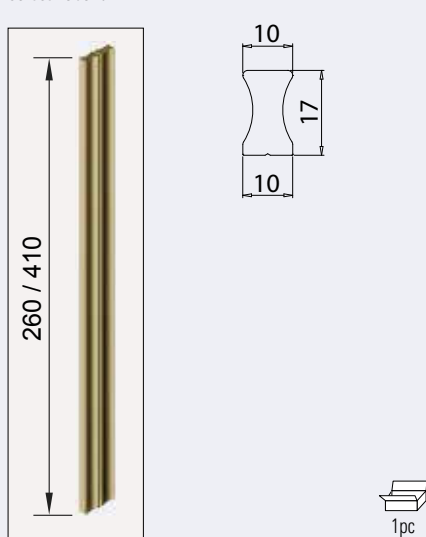
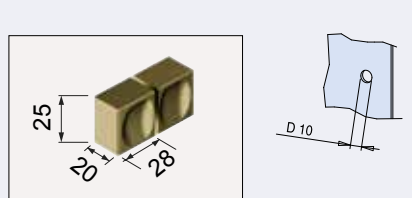
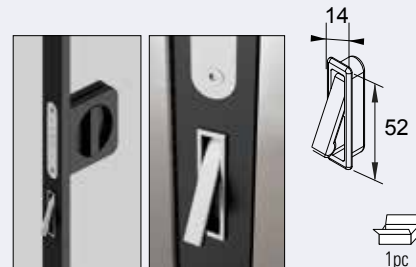
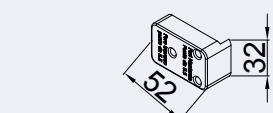
$$\begin{aligned} LB &= LP \\ LV / LF &= (LP - 16) / 4 \\ LA / LAF &= LV + 10 \end{aligned}$$

**DIV-009**

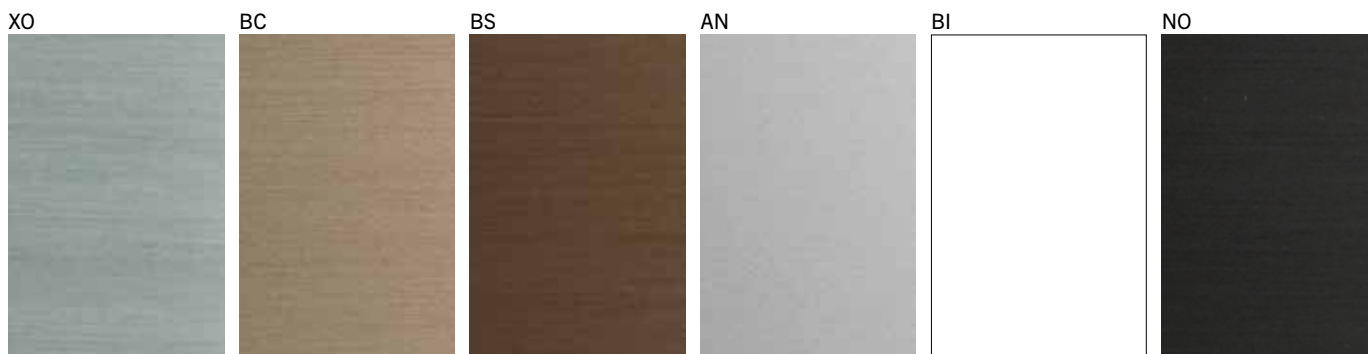
Serratura - Lock - Schloss

**DIV-009 2FLG**

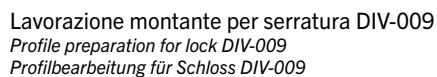
Controserratura - Strike box - Gegenkasten

**DIV-008**con biadesivo
with double-sided adhesive
Selbstklebend**DIV-007**con biadesivo
with double-sided adhesive
Selbstklebend**V-532-INC**con biadesivo
with double-sided adhesive
Selbstklebend**POR-0408**con biadesivo
with double-sided adhesive
Selbstklebend**B-196****DIV-010 CP-CR-IXE**Lavorazioni vedi pag 165
Preparations see page 165
Bearbeitungen siehe Seite 165**DIV-012**Guida a pavimento plastica grigia
Floor guide grey plastic
Bodenführung graue Kunststoff**DIV-01**Dima per foratura profili
Template for drilling the profiles
Schablone für das Bohren der Profilen

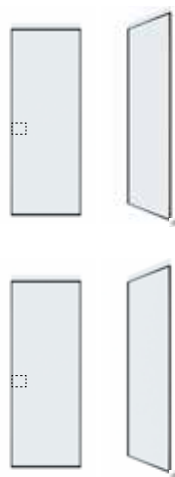
FINITURE - FINISHES - OBERFLÄCHEN



SLIDING COLLECTION



Anta intelaiaa con fresatura per serratura / contro serratura
Profiles for aluminium panel with machining for lock / strike box
Flügelrahmen mit Bearbeitung für Schloss / Gegenkasten



FUS-SER-1495 1495 x 2980 mm

Con predisposizione per serratura DIV-009
o contro serratura DIV-009 2FLG (non incluse)
*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)*

