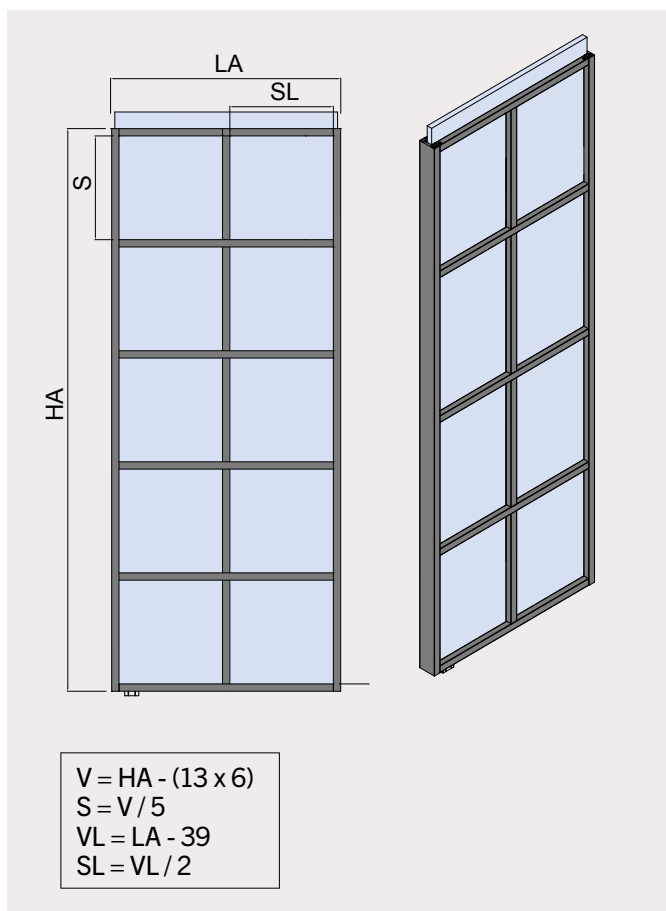
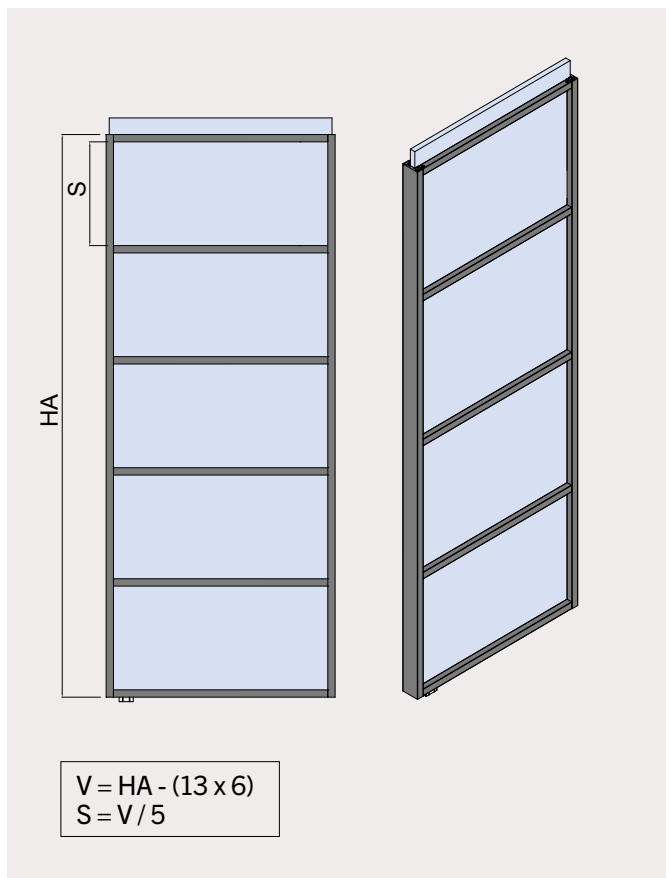


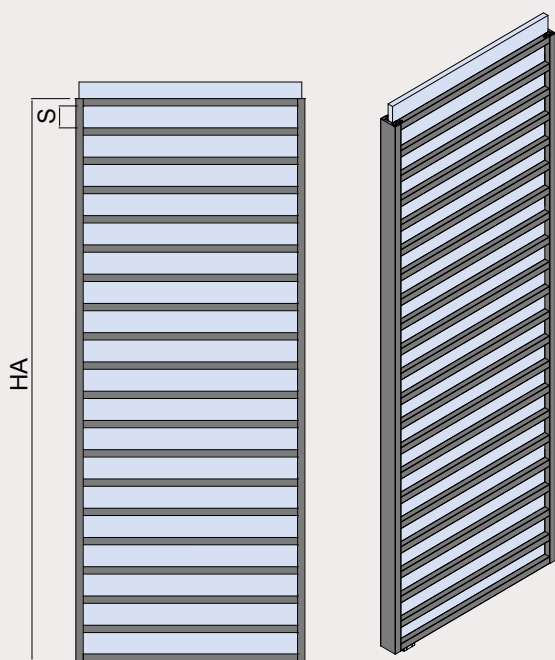
FRAMED DOOR

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

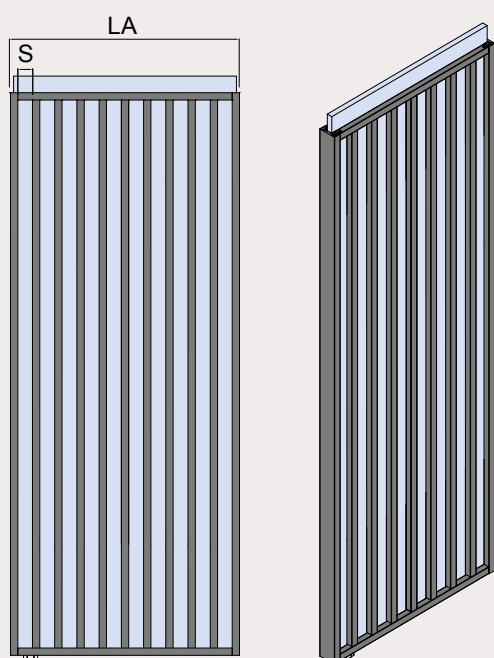
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander



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

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

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

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

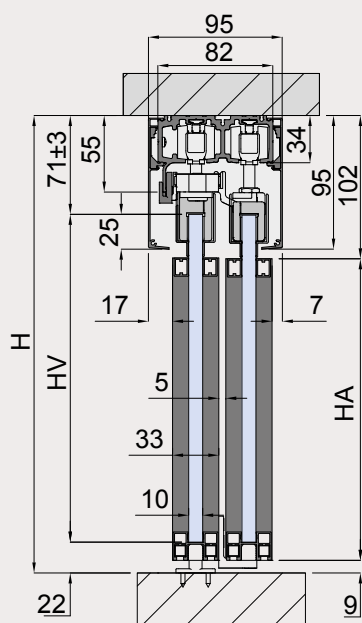
640 min
1 pc

900 min
2 pcs



Ceiling
Decke
A Techo
Plafond

SET 1 / SET 5

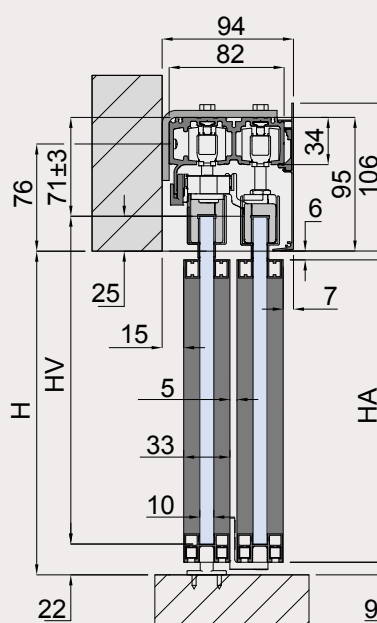


$$\begin{aligned} HV &= H - 93 \\ HA &= H - 111 \end{aligned}$$

xme661a

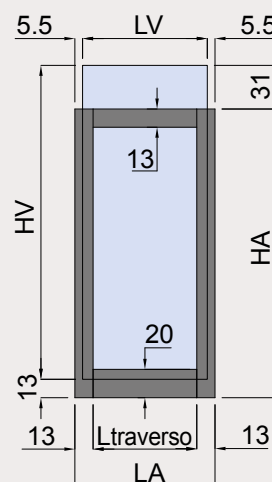
Wall
Wand
A Pared
Mur

SET 2



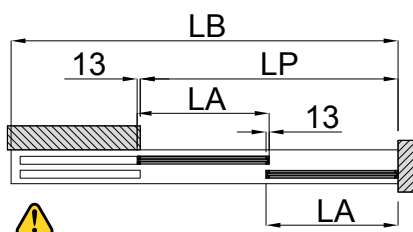
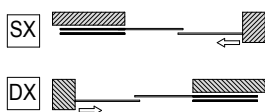
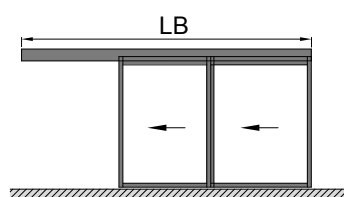
$$\begin{aligned} HV &= H + 3 \\ HA &= H - 15 \end{aligned}$$

Framed door
Gerahmte Tür
Puerta enmarcada
Porte à cadre



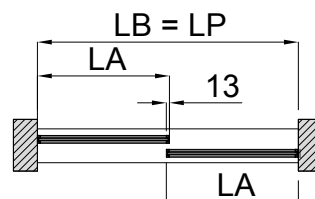
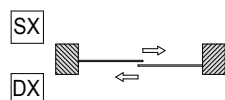
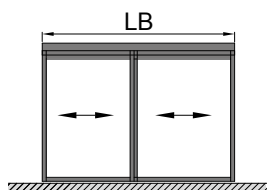
$$\begin{aligned} HV &= HA + 18 \\ L \text{ traverso} &= LA - 26 \end{aligned}$$

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

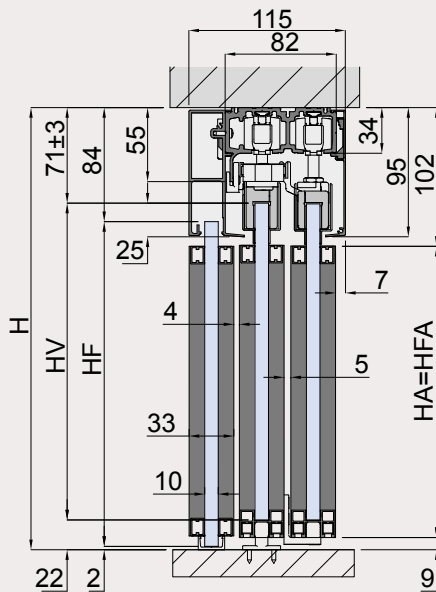
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

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 1000 max
640 min 1 pc	900 min 2 pcs

Ceiling
Decke
A Techo
Plafond

SET 1

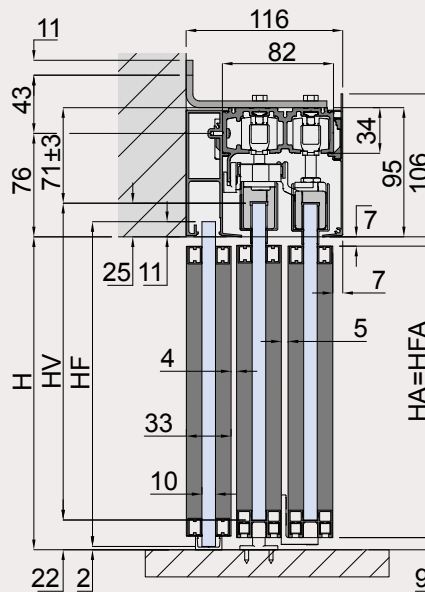


$$\begin{aligned} HV &= H - 93 \\ HF &= H - 86 \\ HA/HFA &= H - 111 \end{aligned}$$

xme661b

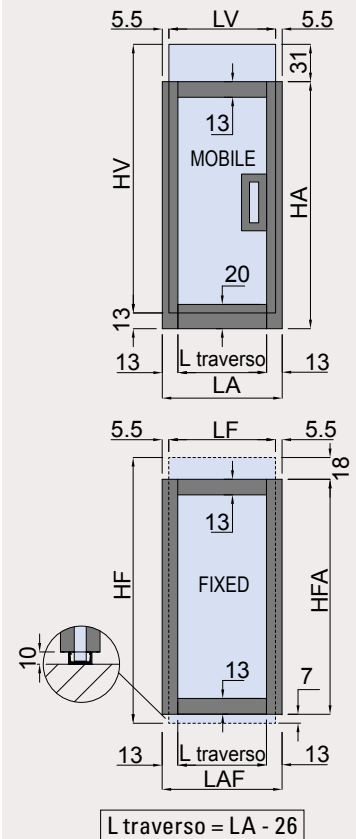
Wall
Wand
A Pared
Mur

SET 2

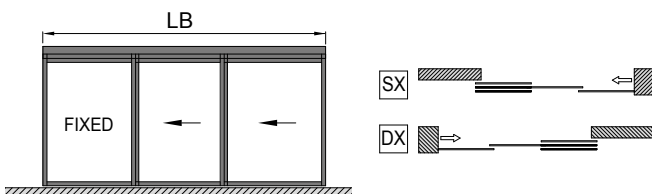


$$\begin{aligned} HV &= H + 3 \\ HF &= H + 9 \\ HA/HFA &= H - 16 \end{aligned}$$

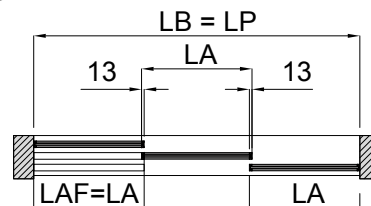
Framed door
Gerahmte Tür
Puerta enmarcada
Porte à cadre



SET 1



SET 2



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

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



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 MÉCANIQUE

BRIXIA TELESCOPICO



MY METALGLAS

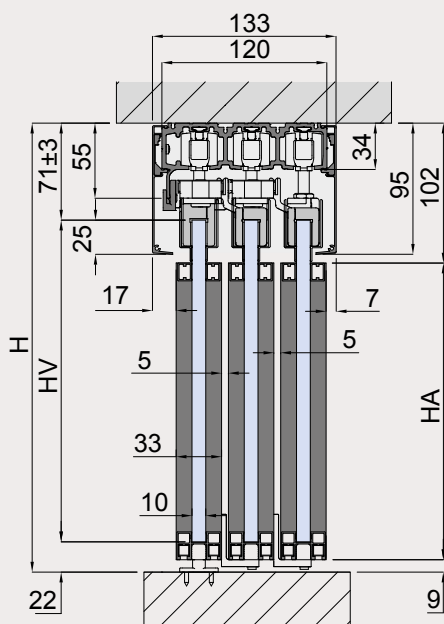
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch
die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

Sliding system	DIV-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

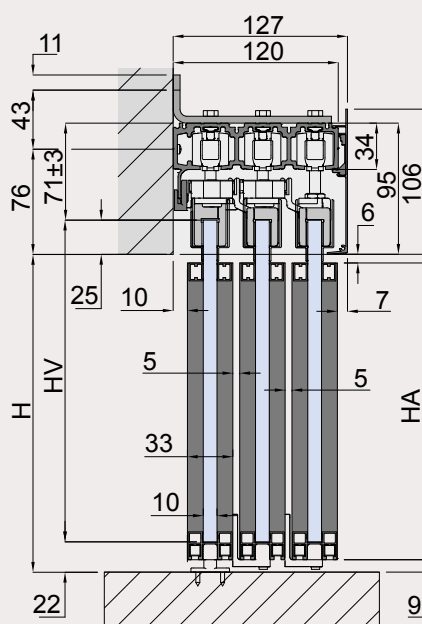


$$\begin{aligned} HV &= H - 93 \\ HA &= H - 111 \end{aligned}$$

xme661a

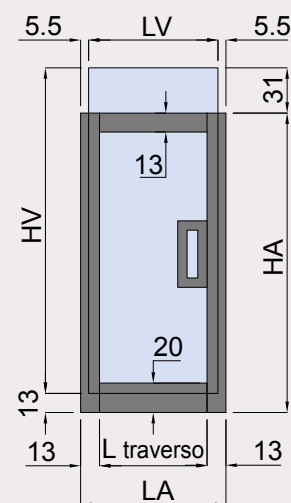
Wall
Wand
A Pared
Mur

SET 2



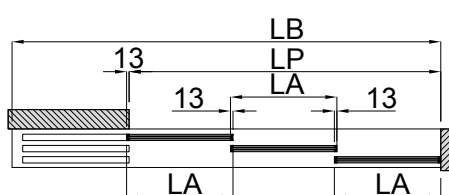
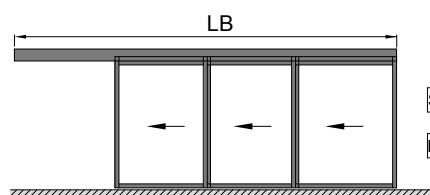
$$\begin{aligned} HV &= H + 3 \\ HA &= H - 15 \end{aligned}$$

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



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



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.

BRIXIA TELESCOPICO



MY METALGLAS

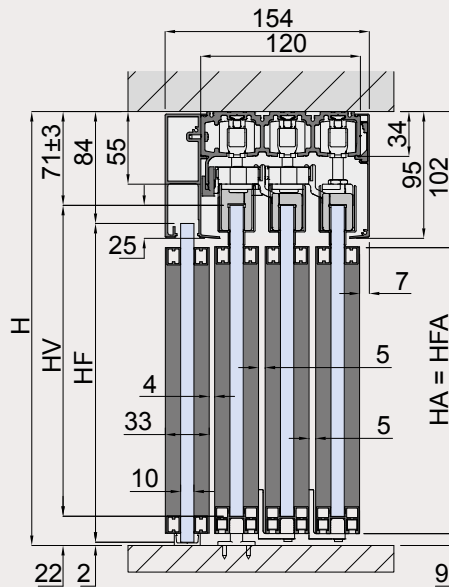
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

Sliding system	DIV-1335 SYNCHRO	DIV-1385 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

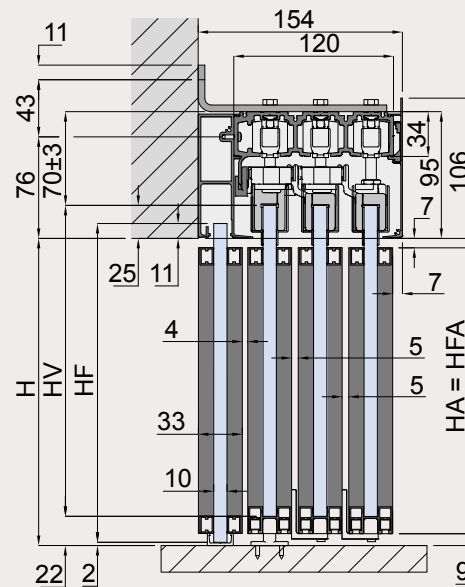


$$\begin{aligned} HV &= H - 93 \\ HF &= H - 86 \\ HA/HFA &= H - 111 \end{aligned}$$

xme661b

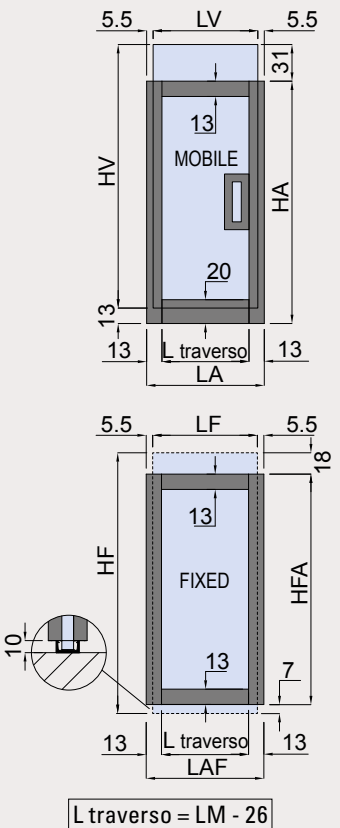
Wall
Wand
A Pared
Mur

SET 2

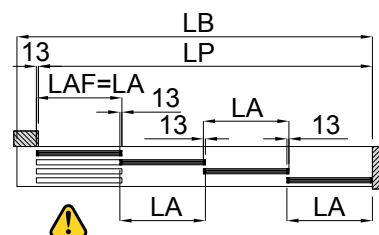
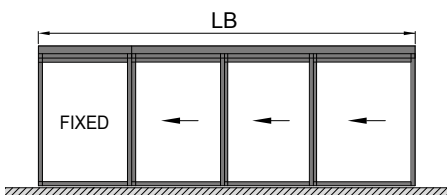


$$\begin{aligned} HV &= H + 3 \\ HF &= H + 9 \\ HA/HFA &= H - 16 \end{aligned}$$

Framed door
Gerahmte Tür
Puerta enmarcada
Porte à cadre

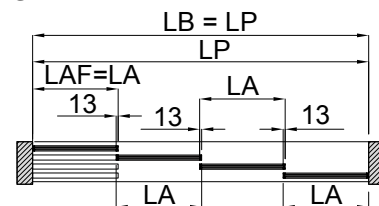


SET 1



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

SET 2



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



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-1335 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-1385 MECH.
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEN MITNEHMER
SISTEMA DE ARRASTRE MECÁNICO
SYSTEME D'ENTRAÎNEMENT MÉCANIQUE

TECHNICAL PAGES

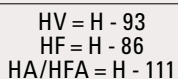


170

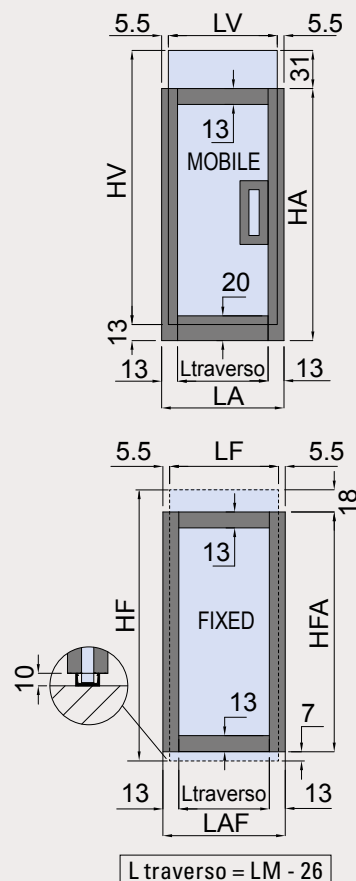
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch
die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

 8-10 500 min 1000 max	V-1224 OPTIONAL SOFT-CLOSE   640 min 1 pc 900 min 2 pcs 
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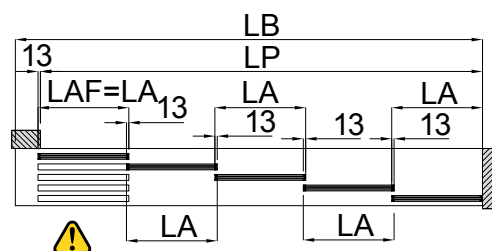
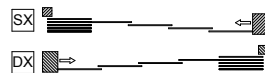
Gerahmte Tür - Puerta enmarcada - Porte à cadre



xme661b



A diagram of a fixed-end beam of total length LB . The beam is divided into four equal panels by three vertical supports. The left end is labeled "FIXED". Arrows indicate a uniformly distributed load acting downwards on each of the four panels.



$$\begin{aligned} \text{LB} &= \text{LP} + \text{LA} + 100 \\ \text{LA} &= \text{LAF} = (\text{LP} + 65)/5 \\ \text{LV/LF} &= \text{LA} - 11 \end{aligned}$$



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-1403 MECH.
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER
SISTEMA DE ARRASTRE MECÁNICO
SYSTEME D'ENTRAÎNEMENT MECANIQUE



Das 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

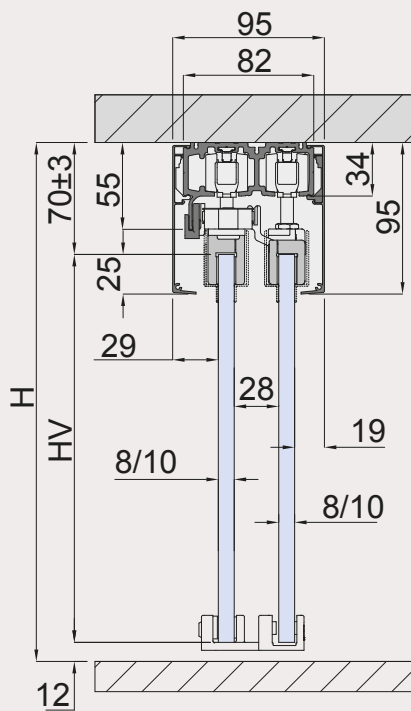
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch
die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

Sliding system	V-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 with-mit-con-avec V-1817	500 min 1000 max
700 min 1 pc	970 min 2 pcs

Ceiling
Decke
A Techo
Plafond

SET 1 / SET 5

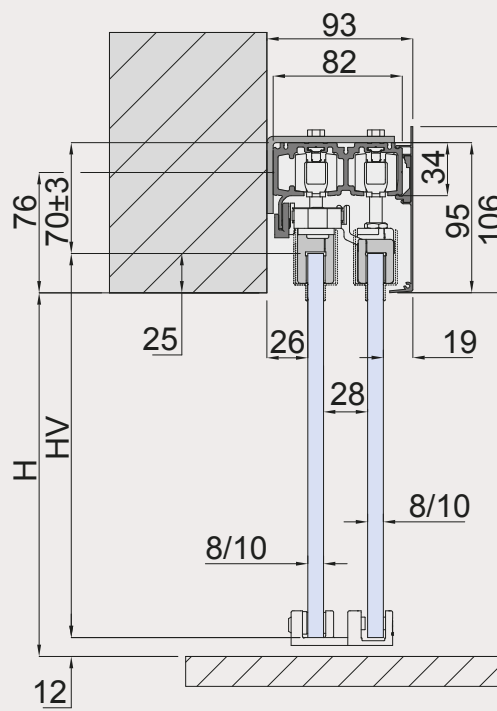


$$HV = H - 82$$

xme661g

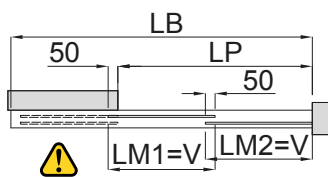
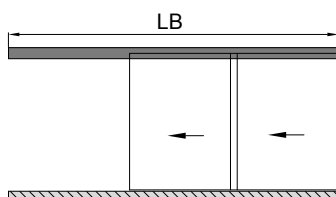
Wall
Wand
A Pared
Mur

SET 2



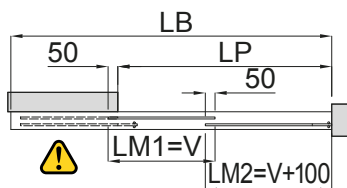
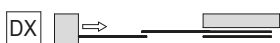
$$HV = H + 13$$

SET 1 / SET 2



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

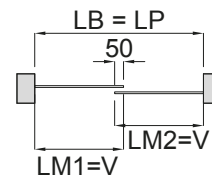
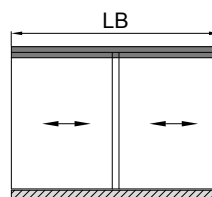
$$LB = LP + V + 50 \text{ (MIN)}$$



$$V = LP / 2$$

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

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.
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 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

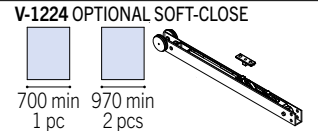
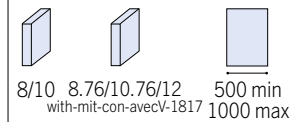
BRIXIA TELESCOPICO



MY METALGLAS

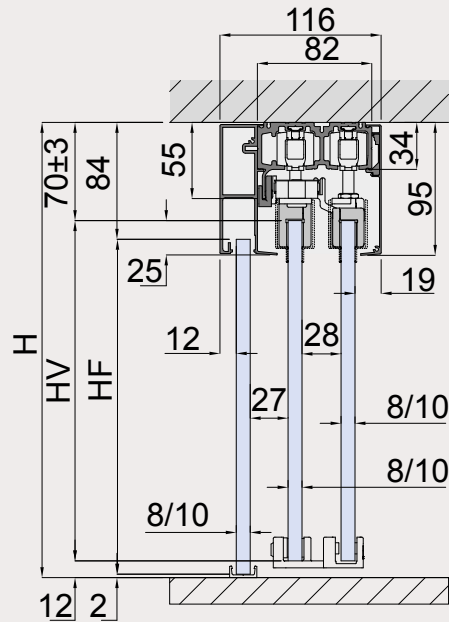
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch
die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

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



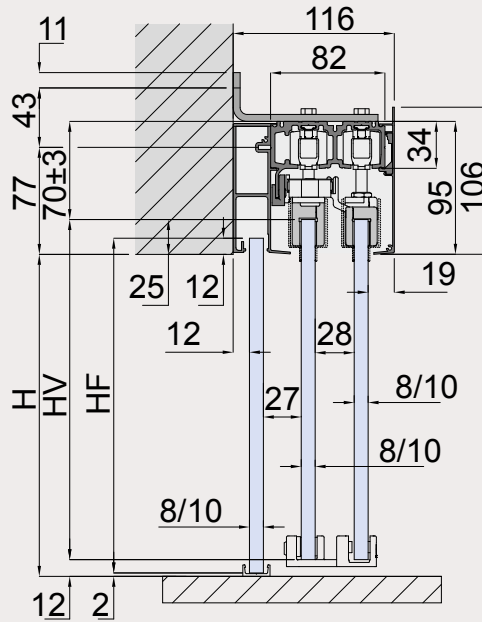
$$HV = H - 82$$

$$HF = H - 86$$

xme661h

Wall
Wand
A Pared
Mur

SET 2



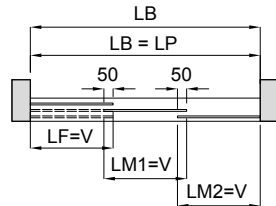
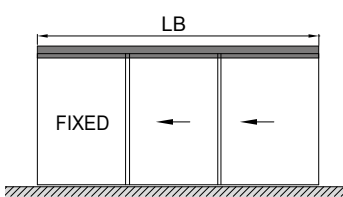
$$HV = H + 13$$

$$HF = H + 10$$

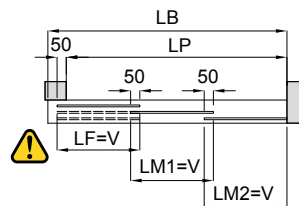
OPTIONAL

VP-019-MT	VP-018-MT
2	3
1000 mm - 2000 mm - 3000 mm	
- Gaskets for fixed glass - Dichtungen für Seitenteil - Juntas para vidrio fijo - Joints pour verre fixe	
8	10
12	12

SET 1 / SET 2

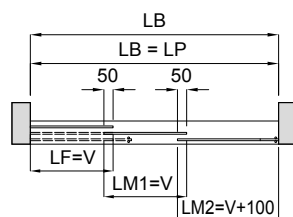
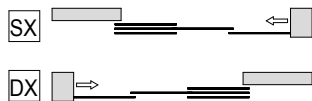
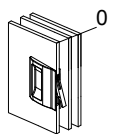


$$V = (LP + 100) / 3$$

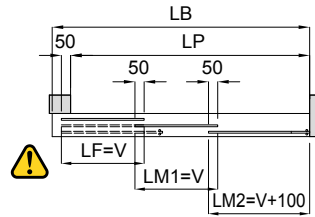


$$V = (LP + 150) / 3$$

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

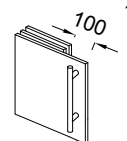


$$V = LP / 3$$



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

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



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

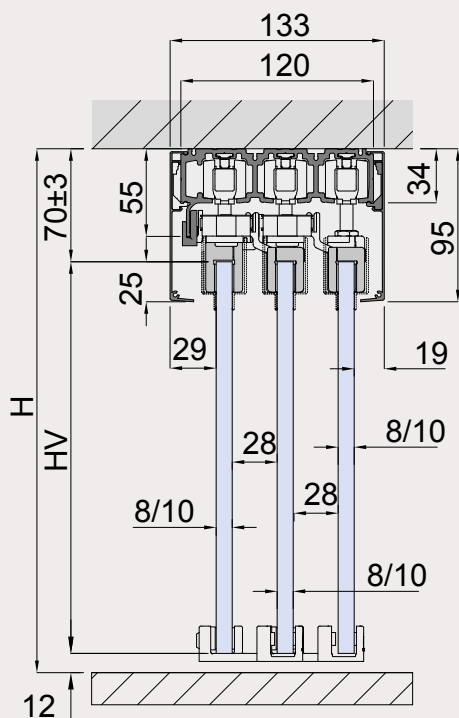
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch
die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

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

Ceiling
Decke
A Techo
Plafond

SET 1

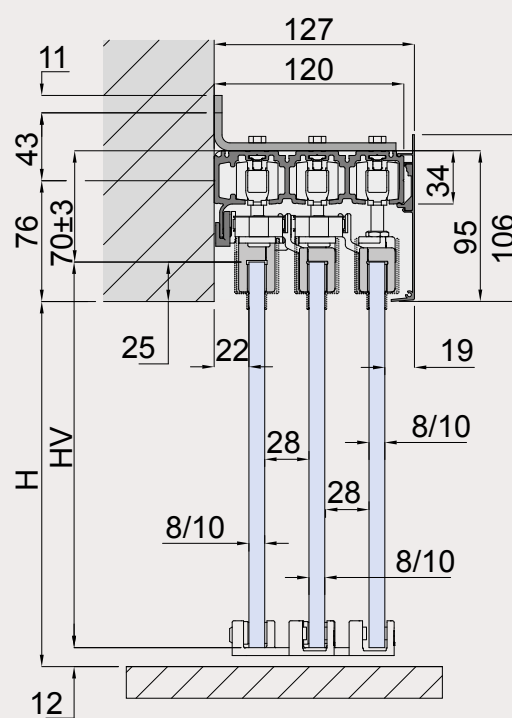


$$HV = H - 82$$

xme661i

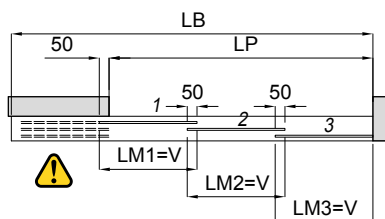
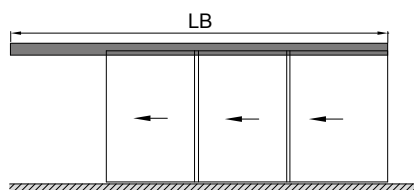
Wall
Wand
A Pared
Mur

SET 2



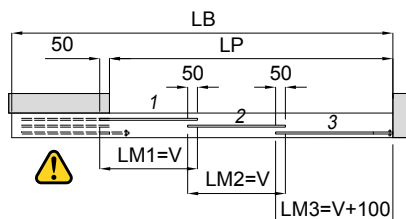
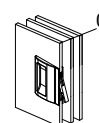
$$HV = H + 13$$

SET 1 / SET 2



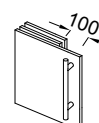
$$V = (LP + 150) / 3$$

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



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

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



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 SINCRON CON CORREA DENTADA
SYSTEME D'ENTRAÎNEMENT SINCRON AVEC COURROIE CRANTÉE



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

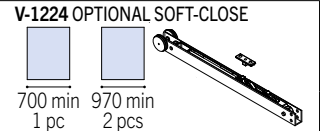
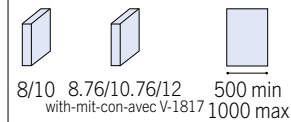
BRIXIA TELESCOPICO



MY METALGLAS

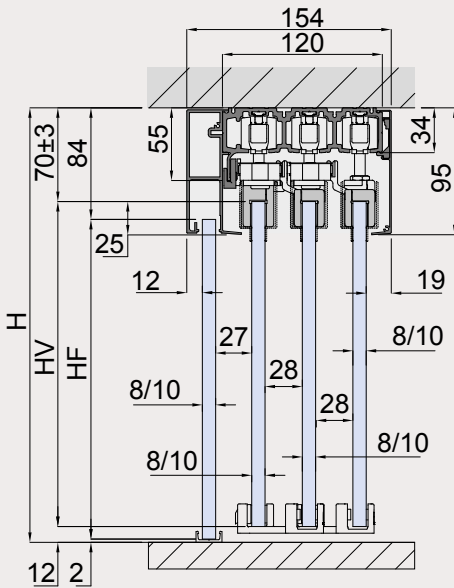
Configure your panel to calculate the cross profiles
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile
Componga su puerta para cuantificar los travesaños por encargo
Composez votre porte pour quantifier les traverses à commander

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



Ceiling
Decke
A Techo
Plafond

SET 1



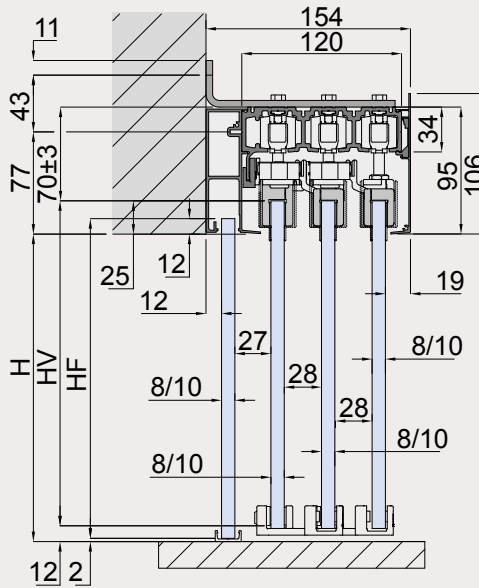
$$HV = H - 82$$

$$HF = H - 86$$

xme6611

Wall
Wand
A Pared
Mur

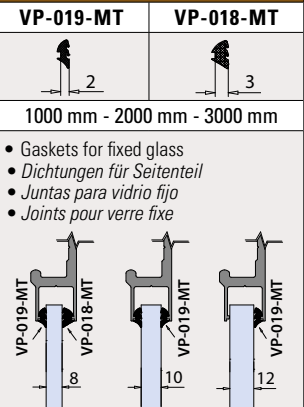
SET 2



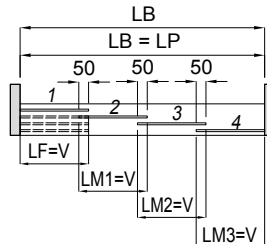
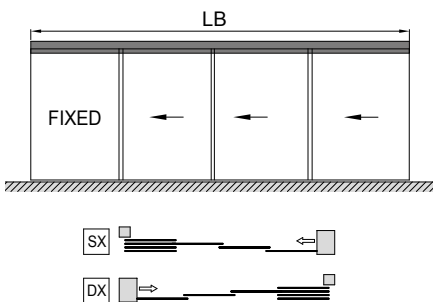
$$HV = H + 13$$

$$HF = H + 10$$

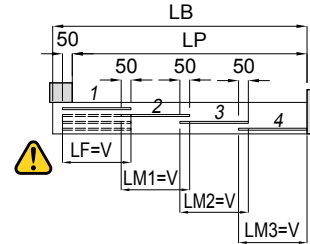
OPTIONAL



SET 1 / SET 2



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



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

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



DIV-1335 SYNCHRO

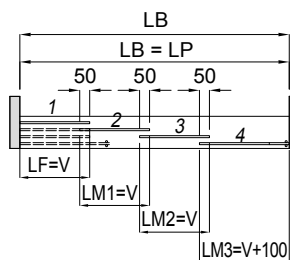
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN
SISTEMA DE ARRASTRE SINCRO CON CORREA DENTADA
SYSTEME D'ENTRAÎNEMENT SINCRO AVEC COURROIE CRANTÉE



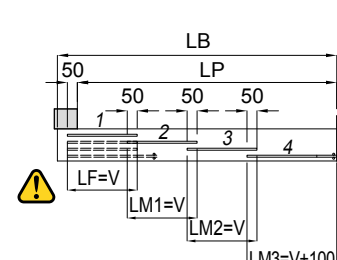
DIV-1385 MECH.
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHEM MITNEHMER
SISTEMA DE ARRASTRE MECÁNICO
SYSTEME D'ENTRAÎNEMENT MECANIQUE



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 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



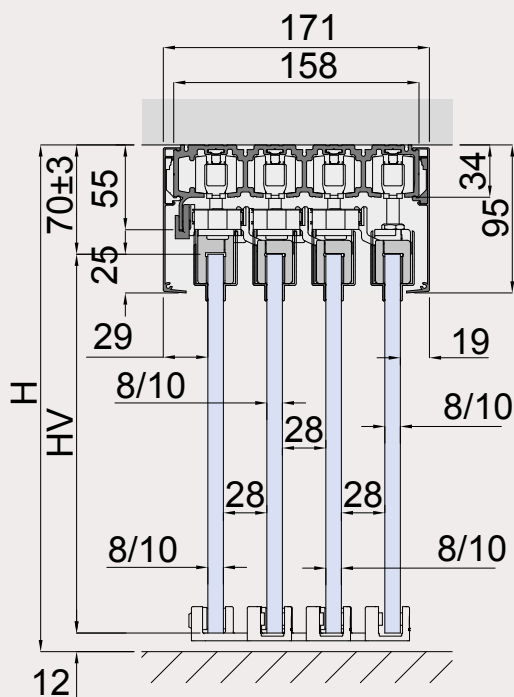
MY METALGLAS

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

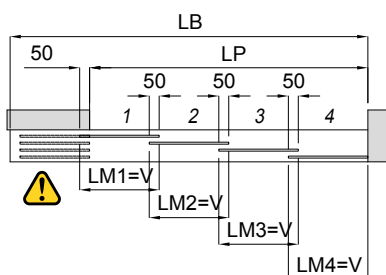
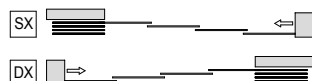
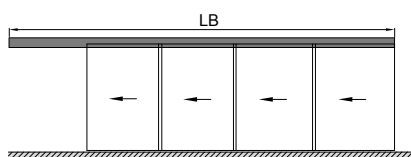
Ceiling
Decke
A Techo
Plafond



$$HV = H - 82$$

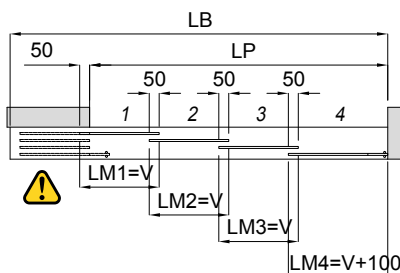
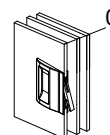
xme661m

SET 1



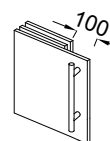
$$V = (LP + 200) / 4$$

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



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

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



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

BRIXIA TELESCOPICO



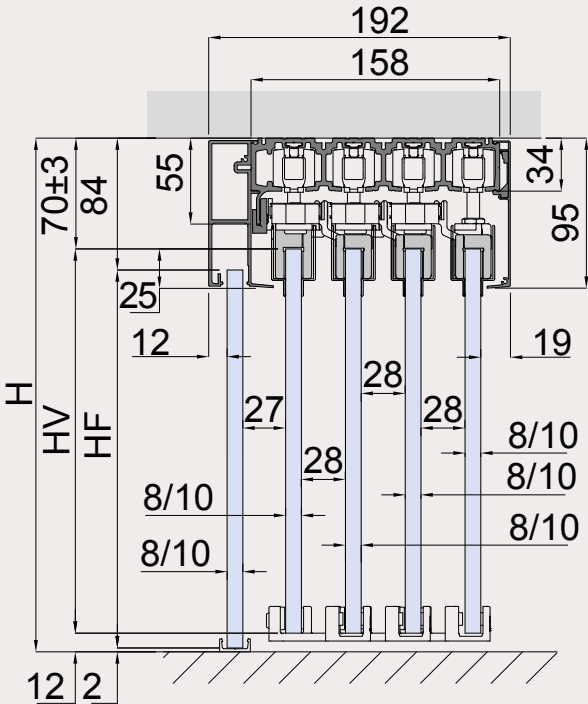
MY METALGLAS

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-1445 SYNCHRO	V-1485 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 with-mit-con-avec V-1817	500 min 1000 max	
			700 min 1 pc 970 min 2 pcs

Ceiling
Decke
A Techo
Plafond

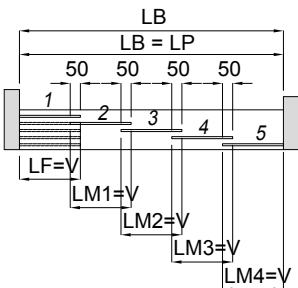
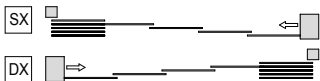
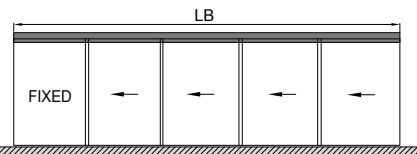


$$HV = H - 82$$
$$HV_{fisso} = H - 86$$

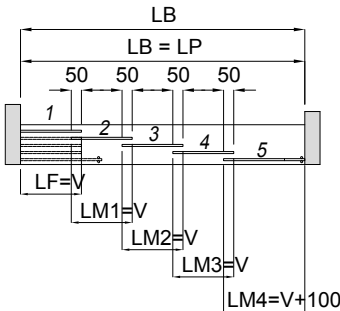
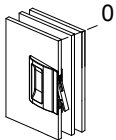
xme661n

OPTIONAL	
VP-019-MT	VP-018-MT
1000 mm - 2000 mm - 3000 mm	
- Gaskets for fixed glass - Dichtungen für Seitenteil - Juntas para vidrio fijo - Joints pour verre fixe	
VP-019-MT	VP-018-MT
8	10
	12

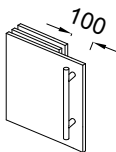
SET 1



$$V = (LP + 200) / 5$$



$$V = (LP + 100) / 5$$



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



DIV-1485 MECH.
MECHANICAL DRAGGING SYSTEM
MIT MECHANISCHER MITNEHMER
SISTEMA DE ARRASTRE MECÁNICO
SYSTEME D'ENTRAÎNEMENT MÉCANIQUE