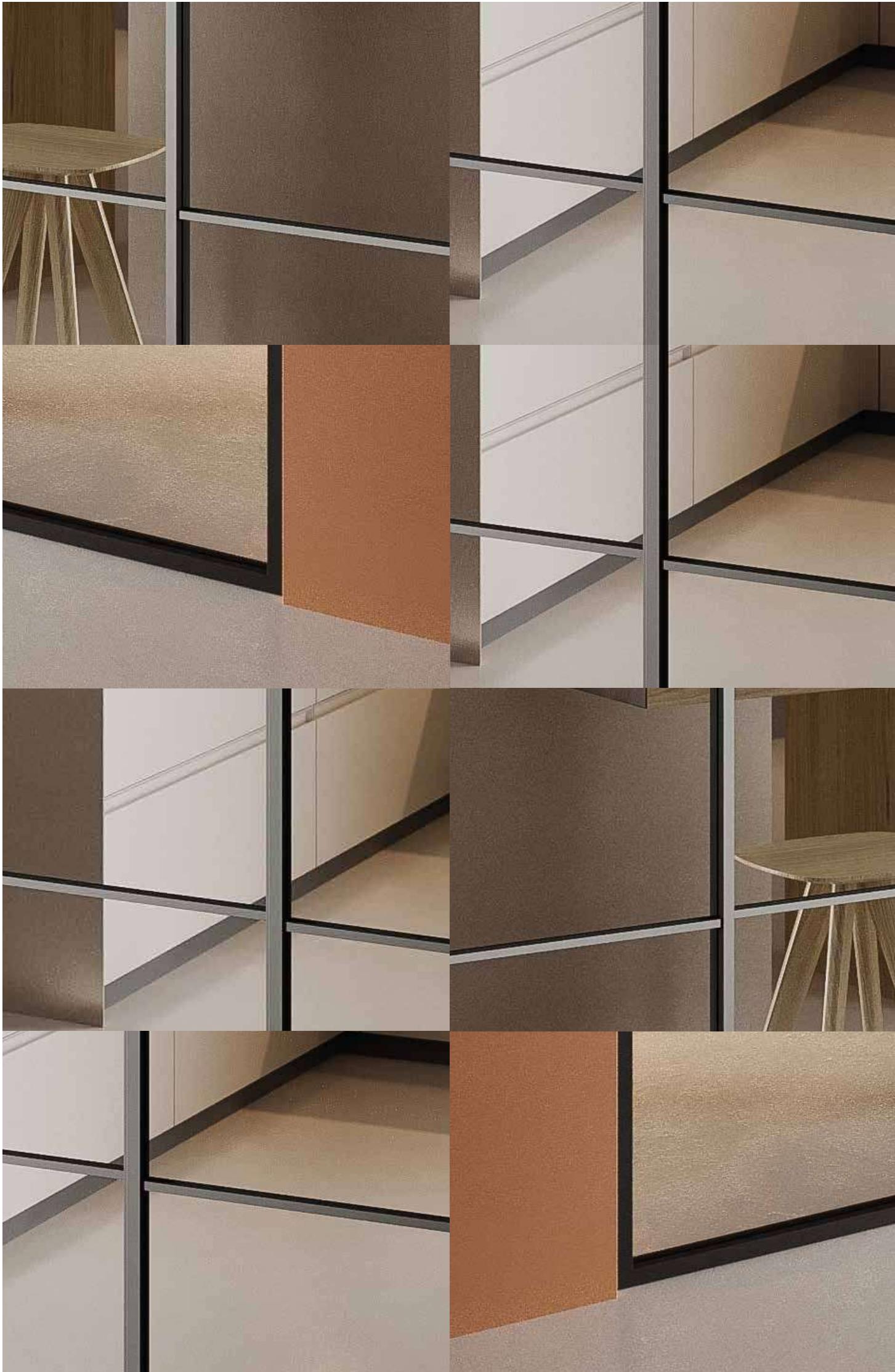


**LUCE/BRIXIA TELESCOPICO**



# NUOVO BRIXIA TELESCOPICO

## SLIDING COLLECTION

Possiamo affermare con certezza che questa nuova collezione di scorrevoli è la massima espressione estetica e tecnica per un sistema TELESCOPICO.

Con lo stesso binario e gli stessi accessori, che abbiamo sviluppato per ottenere un assemblaggio dei componenti molto semplice e veloce, si possono utilizzare ante tutto vetro, intelaiate con e senza traversini, sia nella versione trascinamento meccanico che sincro. Inoltre, l'aggiunta del profilo porta fisso ci dà la possibilità di arrivare fino a cinque ante.

*Our new collection of "BRIXIA" telescopic sliding systems is the maximum expression of minimal design combined with technical performance.*

*With the same rail and the same accessories for framed and frameless panels, in the mechanical or synchronized dragging version, the system allows very simple and fast assembly.*

*Possible configuration of up to five panels.*

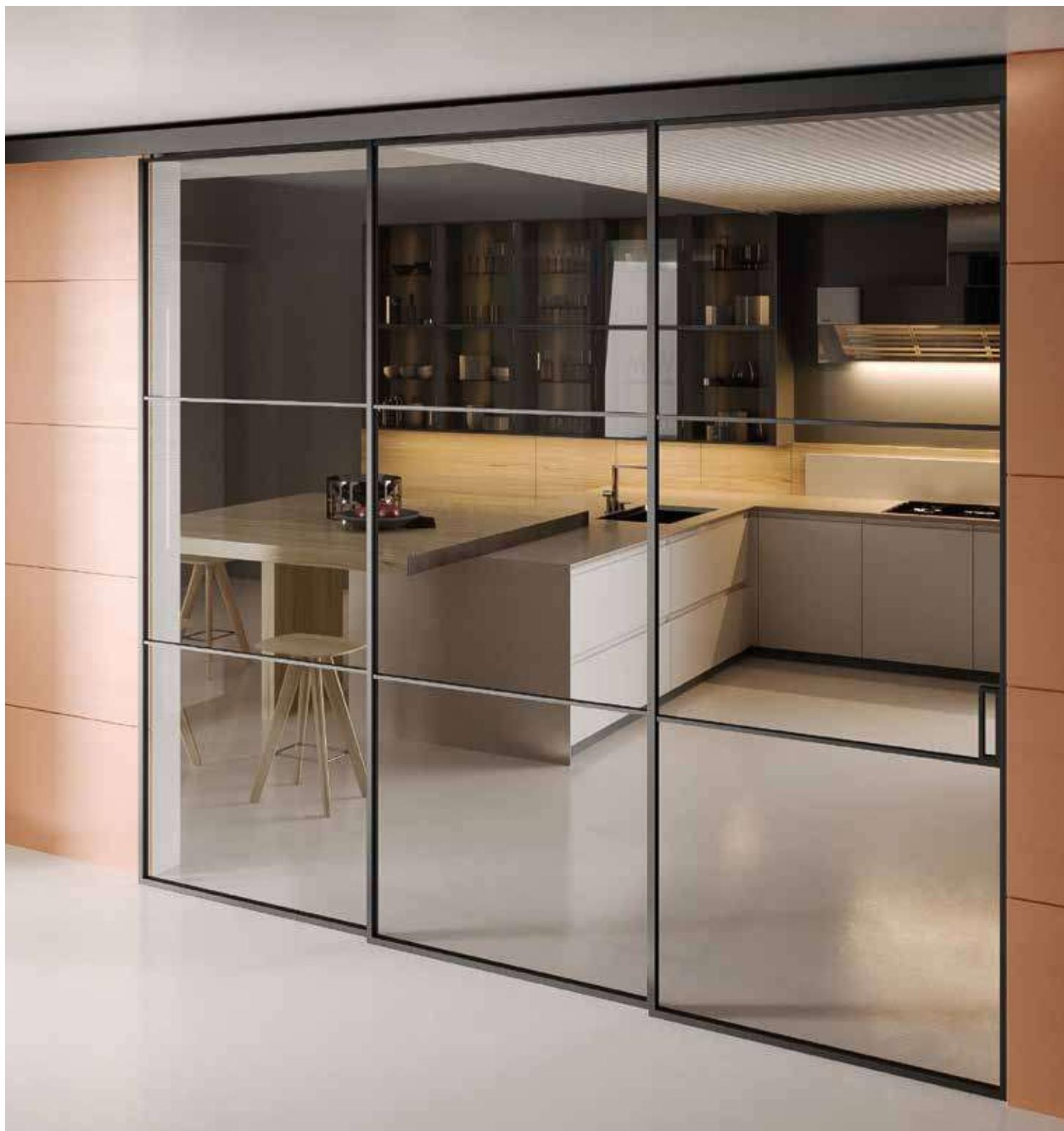
*Unsere neue Kollektion von "BRIXIA"-Teleskopschiebesystemen ist der maximale Ausdruck von minimalem Design in Kombination mit technischen Leistungen.*

*Mit der gleichen Schiene und dem gleichen Zubehör für gerahmte und rahmenlose Flügel, in der mechanischen oder synchronisierten Zugversion, ermöglicht das System eine sehr einfache und schnelle Montage.*

*Mögliche Konfiguration von bis zu fünf Flügeln.*

# BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO



DIV

ANTE INTELAIATE  
FRAMED PANELS  
GERAHMTE TÜREN

DIV-1330 BRIXIA SYNCHRO

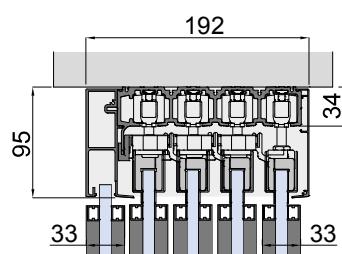
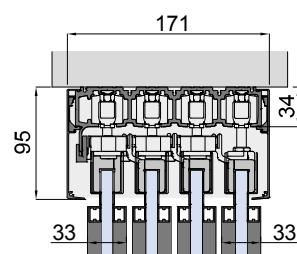
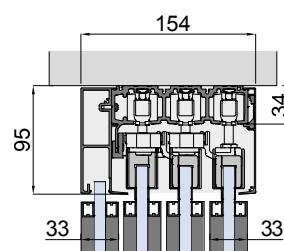
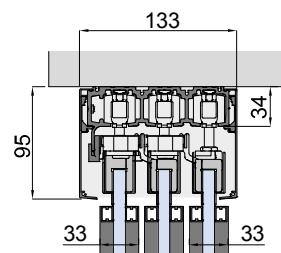
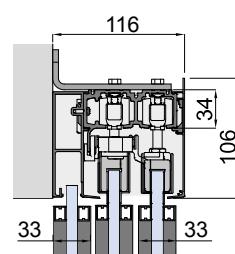
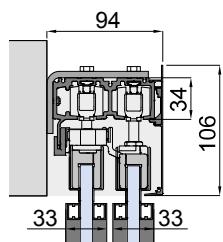
SISTEMA TELESCOPICO A 3 ANTE  
TELESCOPIC SLIDING DOOR SYSTEM FOR 3 PANELS  
TELESKOPSYSTEM FÜR 3 FLÜGELN

NO

FINITURA - FINISHING - OBERFLÄCHE

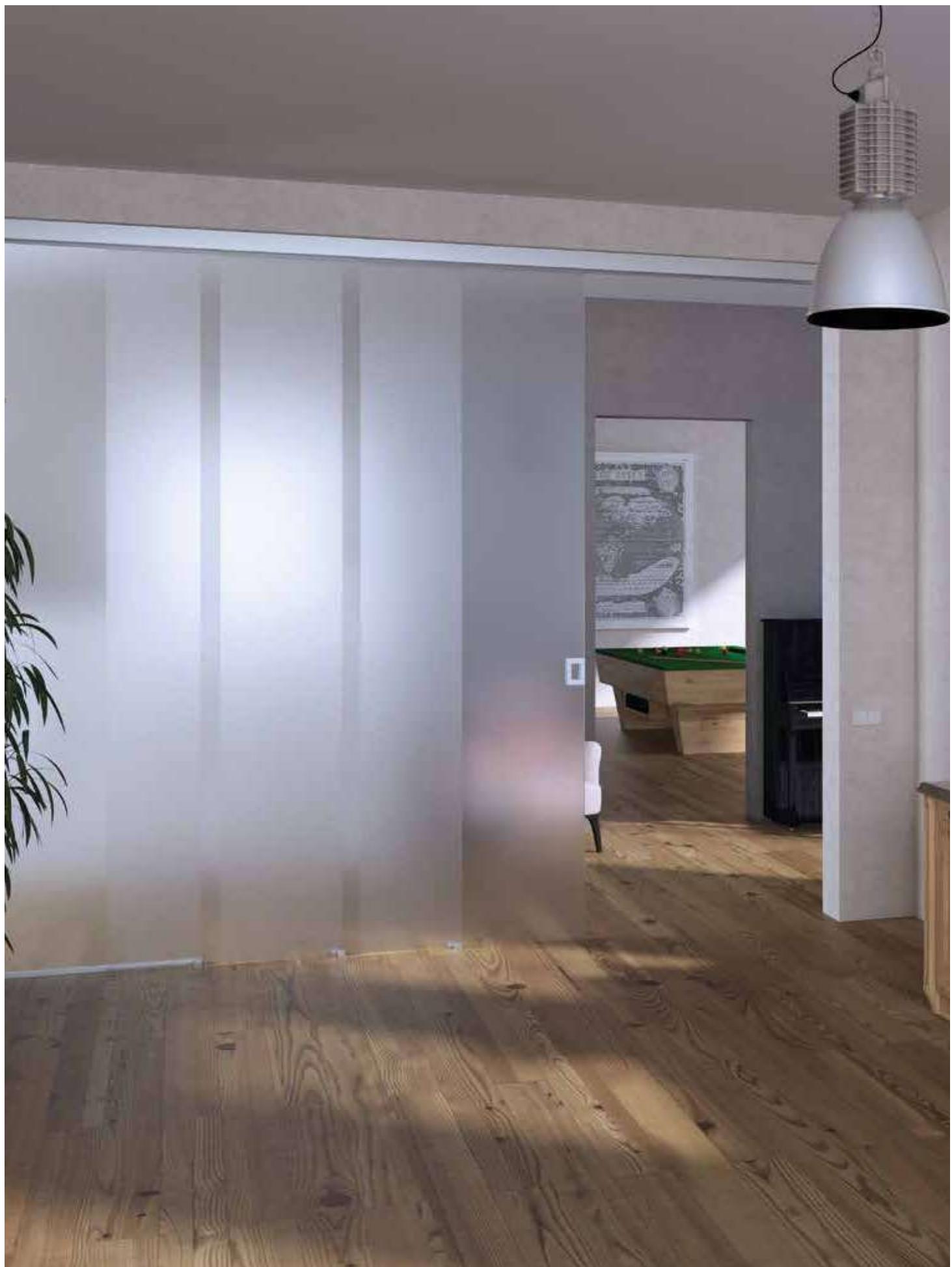


POSSIBILI CONFIGURAZIONI  
POSSIBLE CONFIGURATIONS  
MÖGLICHE KONFIGURATIONEN



## BRIXIA TELESCOPICO

LUCE/BRIXIA TELESCOPICO





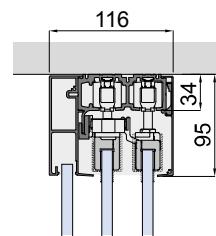
BRIXIA TELESCOPICO



TUTTO VETRO  
FRAMELESS PANELS  
GANZGLASTÜREN

AN  
FINITURA  
FINISHING  
OBERFLÄCHE

V-1225 BRIXIA SYNCHRO  
SISTEMA TELESCOPICO CON FISSO  
TELESCOPIC SLIDING DOOR SYSTEM WITH FIXED PANEL  
TELESKOPSYSTEM MIT SEITENTEIL



SET ACCESSORI  
ACCESSORIES SET  
ZUBEHÖR SET



V-1224 SOFT-CLOSE OPTIONAL



MONTAGGIO SOFT-CLOSE  
SOFT-CLOSE ASSEMBLY  
SOFT-CLOSE MONTAGE



# BRIXIA TELESCOPICO (ANTA INTELAIATA - FRAMED PANEL - GERAHMTE TÜR)

BINARIO BRIXIA TELESCOPICO  
TELESCOPIC BRIXIA TRACK PROFILE  
TELESKOP BRIXIA LAUFSCHIENE

A SOFFITTO  
CEILING INSTALLATION  
DECKENMONTAGE

A PARETE  
WALL INSTALLATION  
WANDMONTAGE

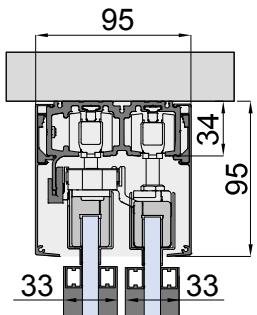
10      520 min  
1000 max

DIV-1220 SYNCHRO / DIV-1270 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 130

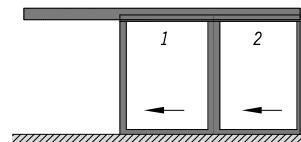
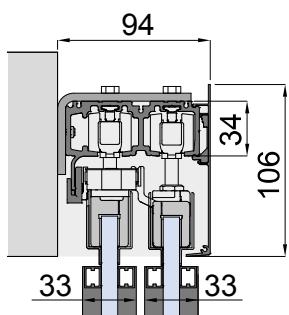
a soffitto  
ceiling / Decke

**SET 1**



a parete  
wall / Wand

**SET 2**



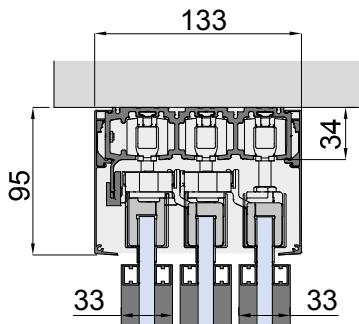
LUCE/BRIXIA TELESCOPICO

DIV-1330 SYNCHRO / DIV-1380 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 132

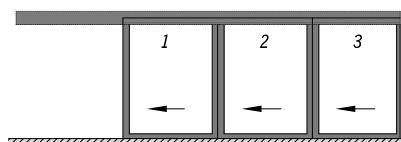
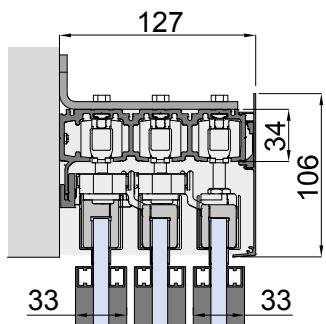
a soffitto  
ceiling / Decke

**SET 1**



a parete  
wall / Wand

**SET 2**

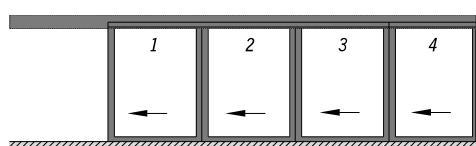
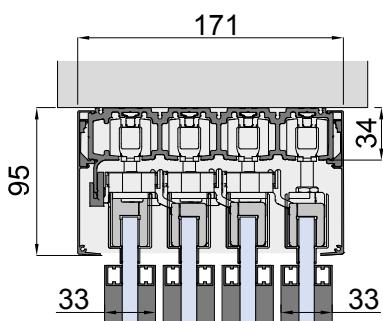


DV-1440 SYNCHRO / DIV-1480 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 134

a soffitto  
ceiling / Decke

**SET 1**



**DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMIEN



**DIV-1270 / DIV-1380 / DIV-1480 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER



BINARIO TELESCOPICO BRIXIA CON FISSO  
TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL  
TELESKOP BRIXIA LAUFSCHEIEN MIT SEITENTEIL

A SOFFITTO  
CEILING INSTALLATION  
DECKENMONTAGE

A PARETE  
WALL INSTALLATION  
WANDMONTAGE

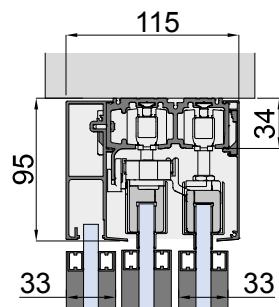
  
 10      520 min  
1000 max

DIV-1225 SYNCHRO / DIV-1275 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 131

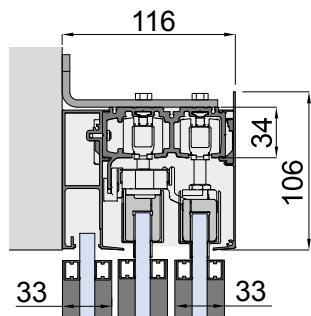
a soffitto  
ceiling / Decke

**SET 1**



a parete  
wall / Wand

**SET 2**

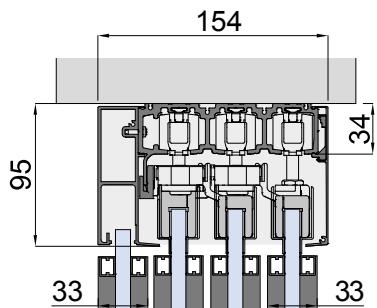


DIV-1335 SYNCHRO / DIV-1385 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 133

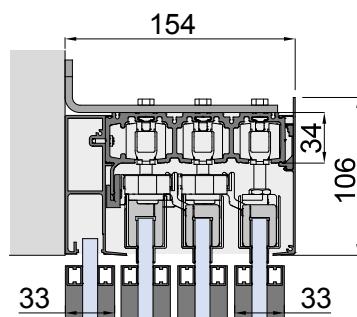
a soffitto  
ceiling / Decke

**SET 1**



a parete  
wall / Wand

**SET 2**

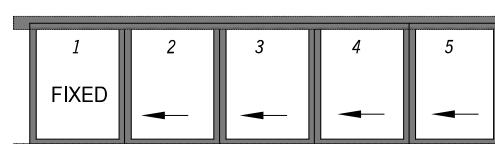
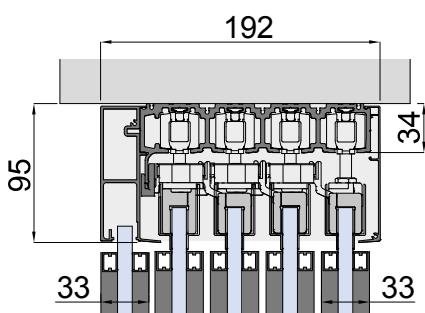


DIV-1445 SYNCHRO / DIV-1485 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 135

a soffitto  
ceiling / Decke

**SET 1**



**DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



**DIV-1275 / DIV-1385 / DIV-1485 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

# BRIXIA TELESCOPICO (ANTA TUTTO VETRO - FRAMELESS PANEL - GANZGLASTÜR)

BINARIO BRIXIA TELESCOPICO  
TELESCOPIC BRIXIA TRACK PROFILE  
TELESKOP BRIXIA LAUFSCHIENE

A SOFFITTO  
CEILING INSTALLATION  
DECKENMONTAGE

A PARETE  
WALL INSTALLATION  
WANDMONTAGE

8/10    8.76/10.76/12  
con-with-mit V-1817    520 min 1000 max

V-1220 SYNCHRO / V-1270 MECH.

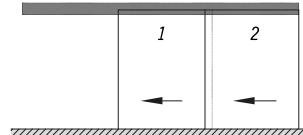
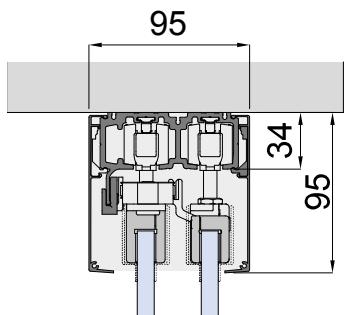
Pagine tecniche - Technical pages - Technische Seiten ► 136

a soffitto  
ceiling / Decke

**SET 1**

a parete  
wall / Wand

**SET 2**



V-1330 SYNCHRO / V-1380 MECH.

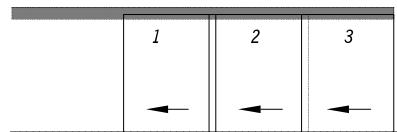
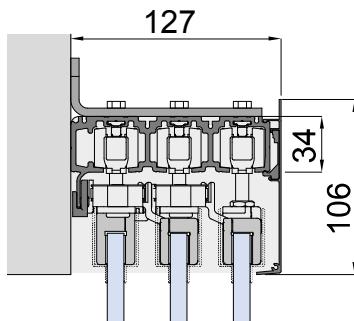
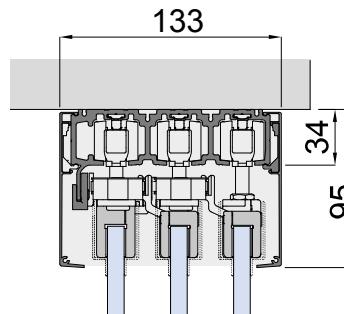
Pagine tecniche - Technical pages - Technische Seiten ► 138

a soffitto  
ceiling / Decke

**SET 1**

a parete  
wall / Wand

**SET 2**

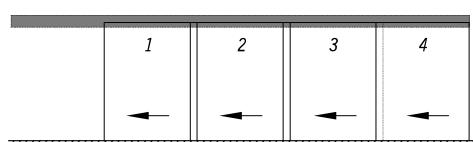
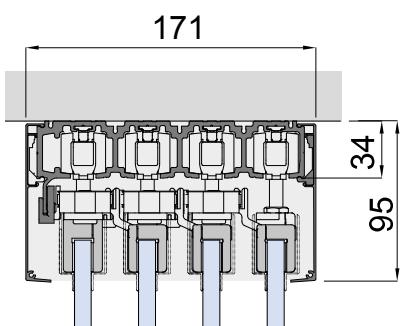


V-1440 SYNCHRO / V-1480 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 140

a soffitto  
ceiling / Decke

**SET 1**



**DIV-1220 / DIV-1330 / DIV-1440 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMIEN



**DIV-1270 / DIV-1380 / DIV-1480 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER



BINARIO TELESCOPICO BRIXIA CON FISSO  
TELESCOPIC BRIXIA TRACK PROFILE WITH FIXED PANEL  
TELESKOP BRIXIA LAUFSCHEIEN MIT SEITENTEIL

A SOFFITTO  
CEILING INSTALLATION  
DECKENMONTAGE

A PARETE  
WALL INSTALLATION  
WANDMONTAGE

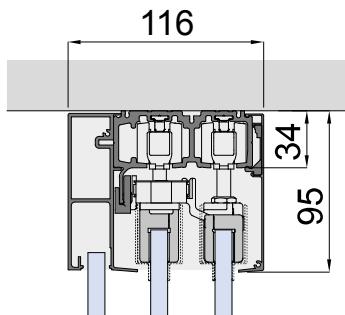
	8/10	8.76/10.76/12 con-with-mit V-1817	520 min 1000 max
--	------	--------------------------------------	---------------------

V-1225 SYNCHRO / V-1275 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 137

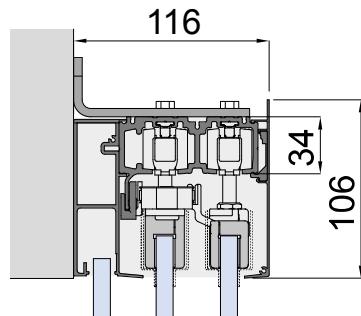
a soffitto  
ceiling / Decke

### SET 1



a parete  
wall / Wand

### SET 2

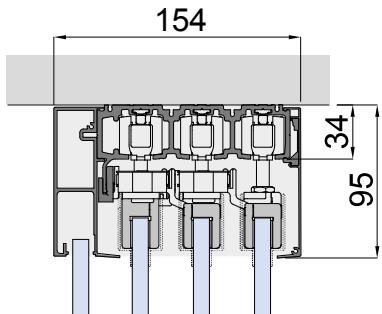


V-1335 SYNCHRO / V-1385 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 139

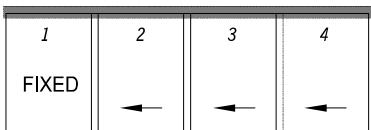
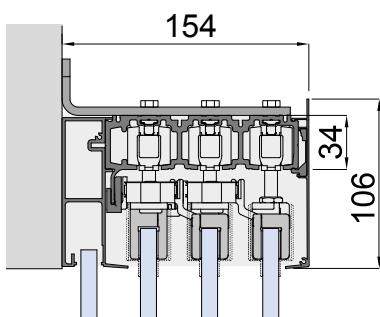
a soffitto  
ceiling / Decke

### SET 1



a parete  
wall / Wand

### SET 2

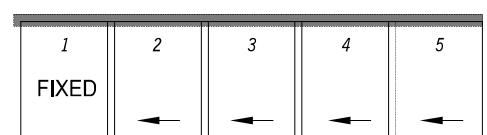
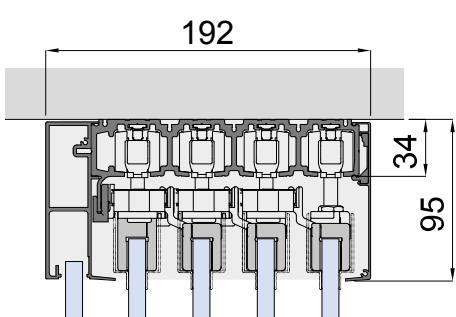


V-1445 SYNCHRO / V-1485 MECH.

Pagine tecniche - Technical pages - Technische Seiten ► 141

a soffitto  
ceiling / Decke

### SET 1



DIV-1225 / DIV-1335 / DIV-1445 SYNCHRO  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



DIV-1275 / DIV-1385 / DIV-1485 MECH.  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

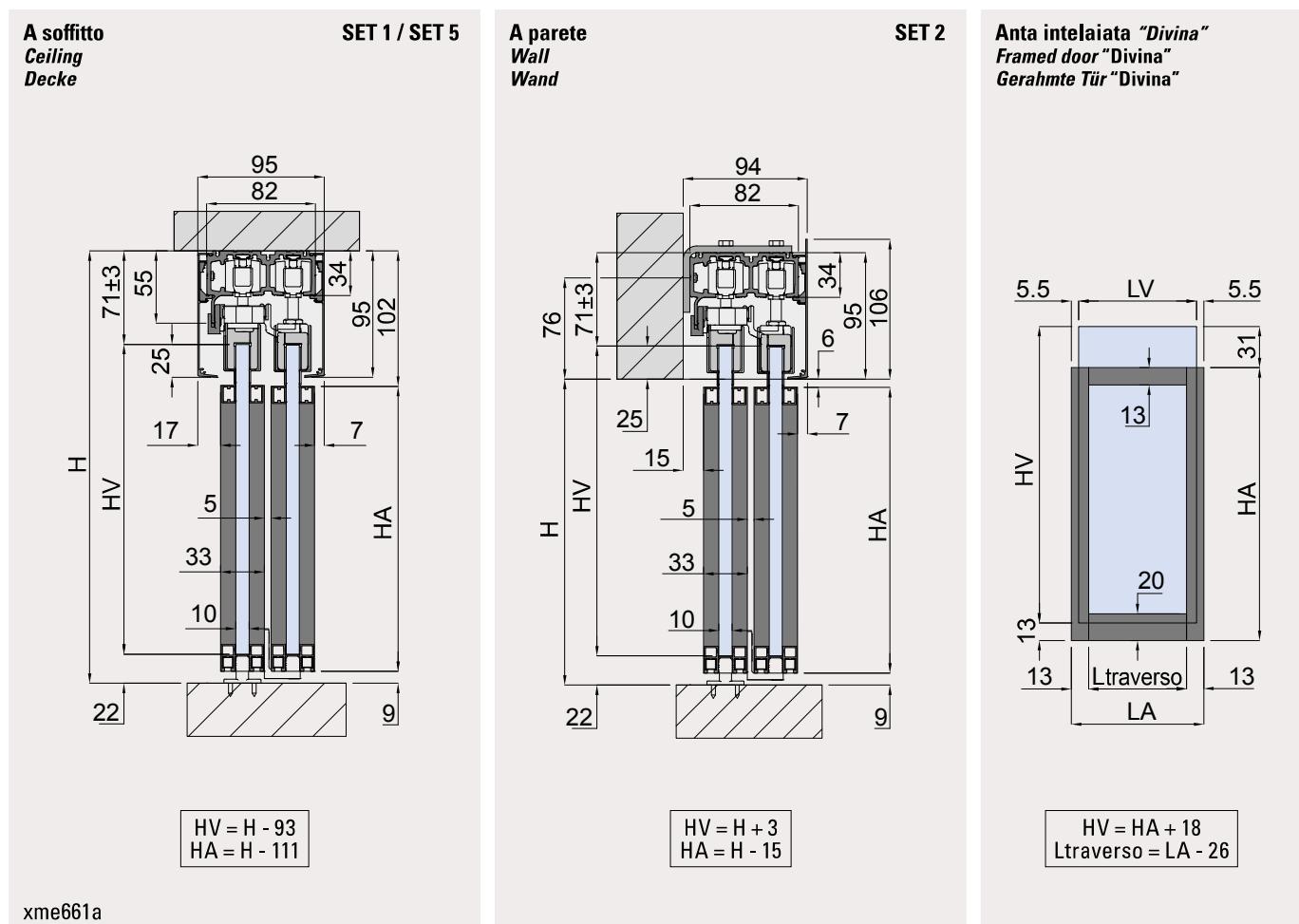
# BRIXIA TELESCOPICO



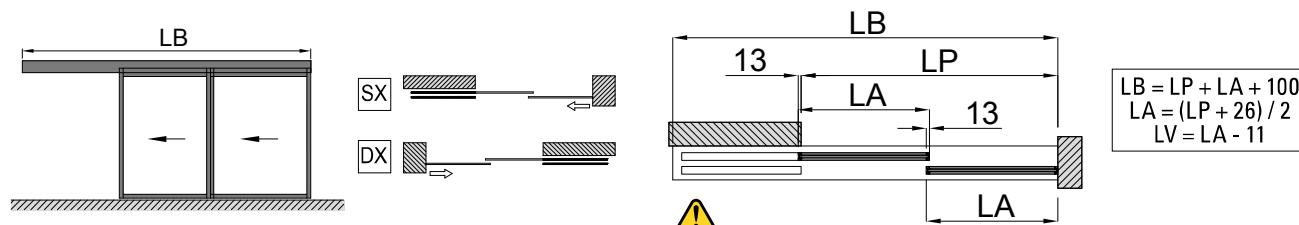
**MY METALGLAS**

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

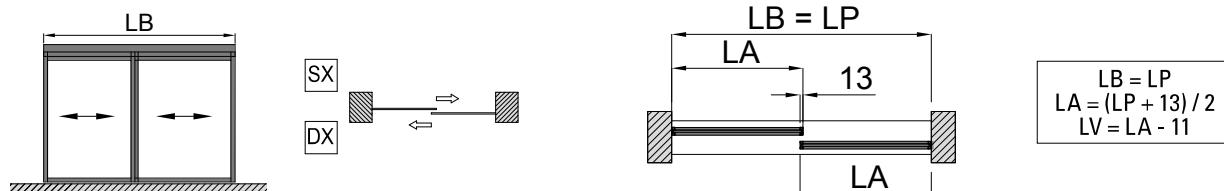
Sliding system	DIV-1220 SYNCHRO	DIV-1270 MECH	V-1224 OPTIONAL SOFT-CLOSE
Max	100 kg	100 kg	
Soft-close	80 kg (optional)	80 kg (optional)	



## SET 1 / SET 2



## SET 5



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
It is mandatory to calculate the length of the track as in the formula for aligning the panels.  
Zum Ausrichten der Panele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



### DIV-1220 SYNCHRO

TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



### DIV-1270 MECH.

TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

# BRIXIA TELESCOPICO



**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-1225 SYNCHRO

Max

100 kg

### DIV-1275 MECH

100 kg

Soft-close

80 kg (optional)

80 kg (optional)

### V-1224 OPTIONAL SOFT-CLOSE

10 520 min  
1000 max

700 min  
1 pc

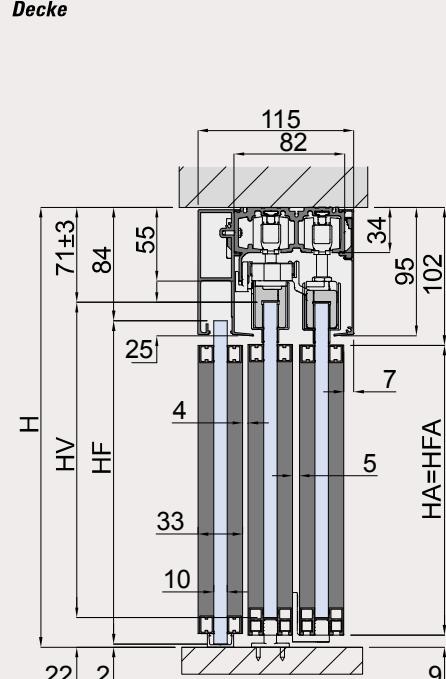
970 min  
2 pcs



A soffitto

Ceiling  
Decke

SET 1



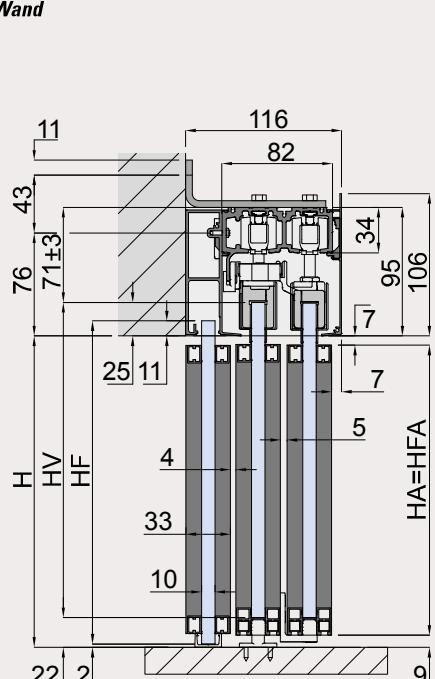
$$\begin{aligned} \text{HV} &= H - 93 \\ \text{HF} &= H - 86 \\ \text{HA/HFA} &= H - 111 \end{aligned}$$

xme661b

A parete

Wall  
Wand

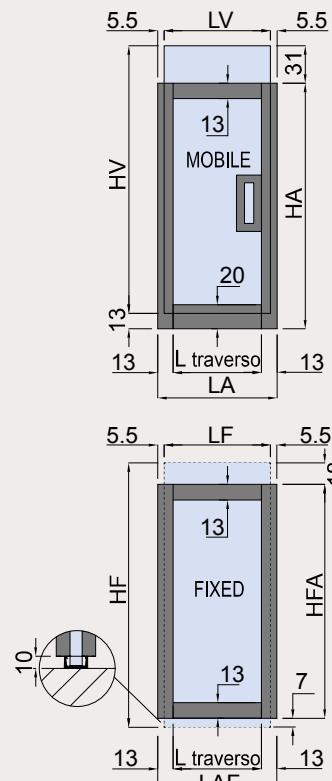
SET 2



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

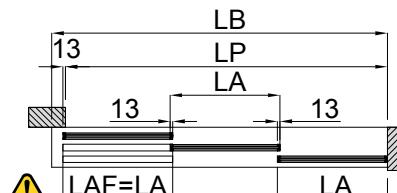
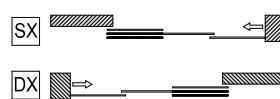
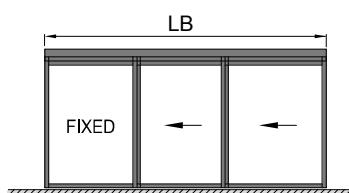
Anta intelaiata "Divina"

Framed door "Divina"  
Gerahmte Tür "Divina"



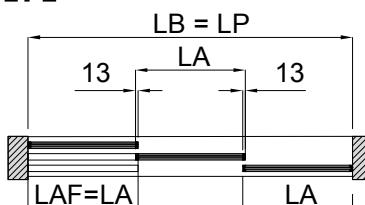
$$\text{Ltraverso} = \text{LA} - 26$$

**SET 1**



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

**SET 2**



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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
It is mandatory to calculate the length of the track as in the formula for aligning the panels.  
Zum Ausrichten der Pанeele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.



**DIV-1225 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMER



**DIV-1275 MECH.**  
TRASCINAMENTO MECANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

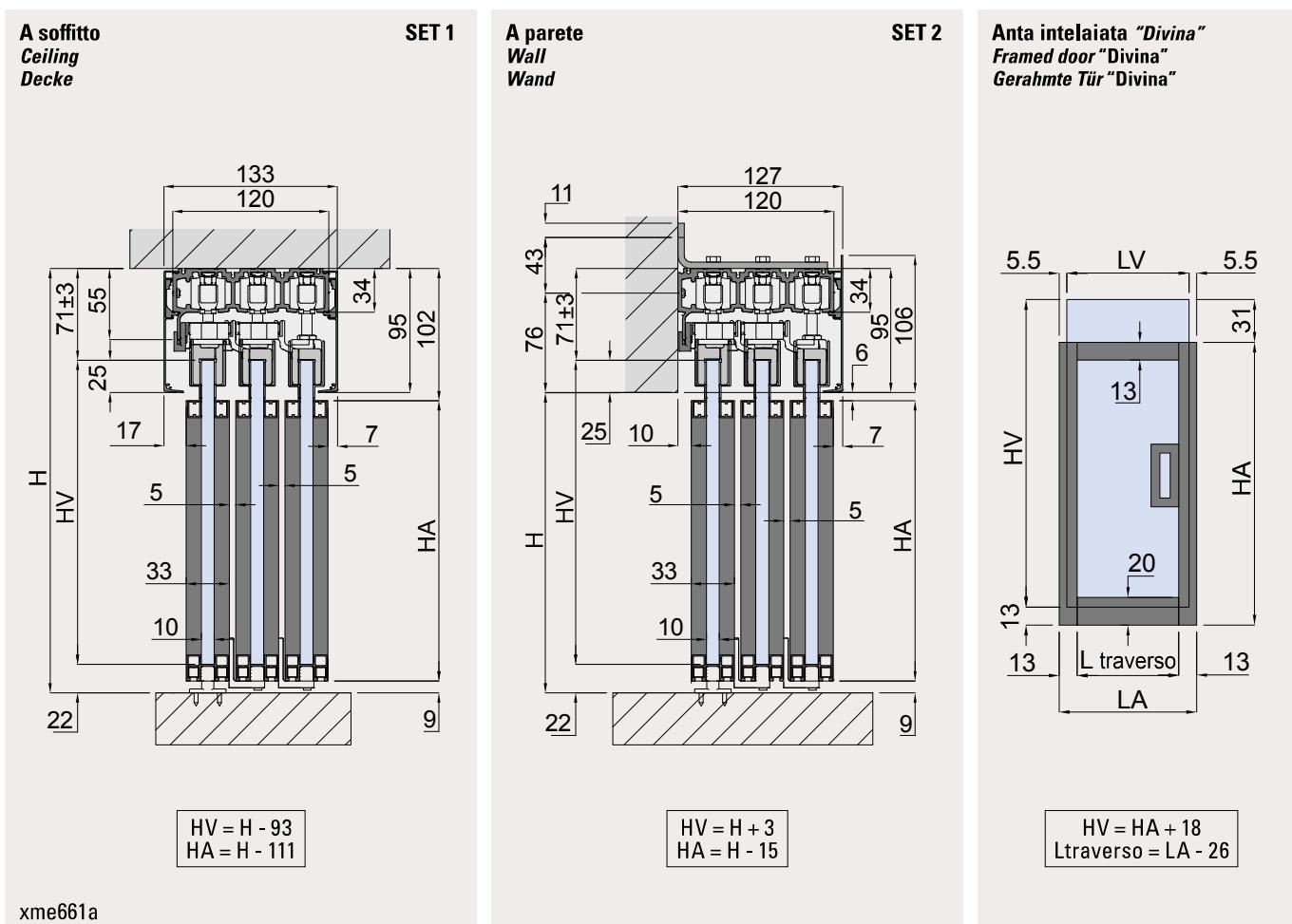
# BRIXIA TELESCOPICO



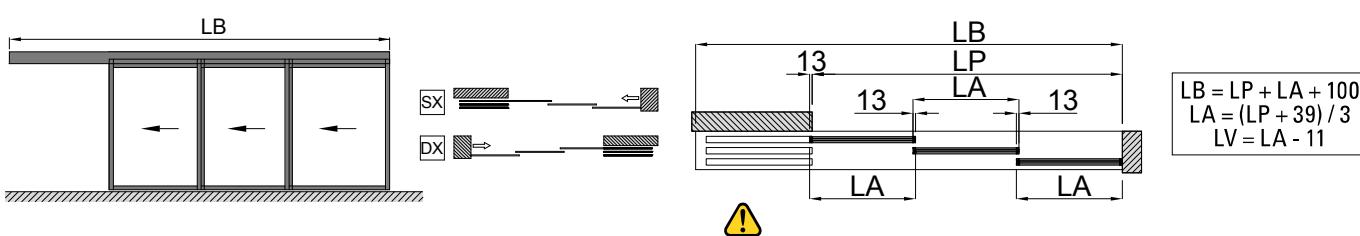
**MY METALGLAS**

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-1330 SYNCHRO	DIV-1380 MECH	V-1224 OPTIONAL SOFT-CLOSE
Max	100 kg	100 kg	10  520 min 1000 max
Soft-close	80 kg (optional)	80 kg (optional)	700 min 1 pc 970 min 2 pcs



## SET 1 / SET 2



**DIV-1330 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMEN



**DIV-1380 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
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.



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-1335 SYNCHRO

### DIV-1385 MECH

Max

100 kg

100 kg

Soft-close

80 kg (optional)

80 kg (optional)

### V-1224 OPTIONAL SOFT-CLOSE

10

520 min  
1000 max

700 min  
1 pc

970 min  
2 pcs

A soffitto

Ceiling

Decke

SET 1

A parete

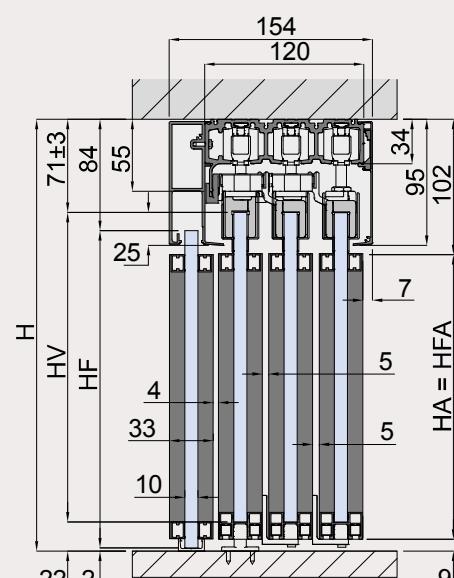
Wall

SET 2

Anta intelaiata "Divina"

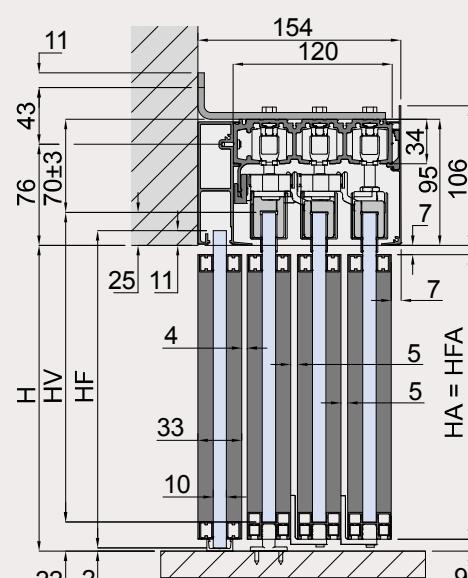
Framed door "Divina"

Gerahmte Tür "Divina"

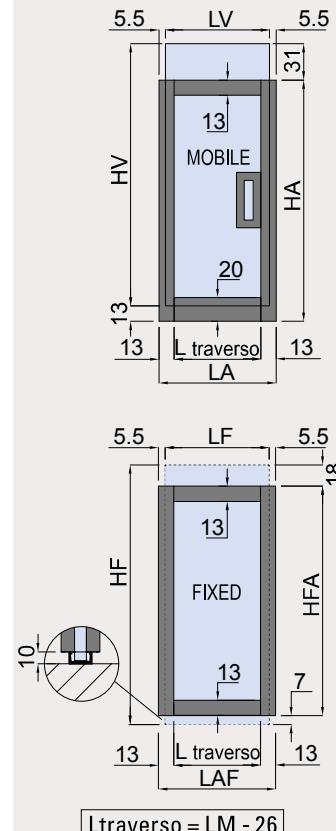


$$\begin{aligned} \text{HV} &= H - 93 \\ \text{HF} &= H - 86 \\ \text{HA/HFA} &= H - 111 \end{aligned}$$

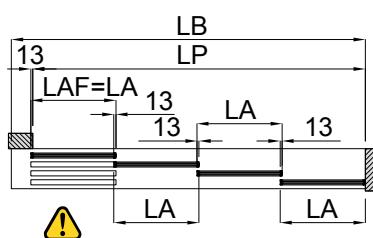
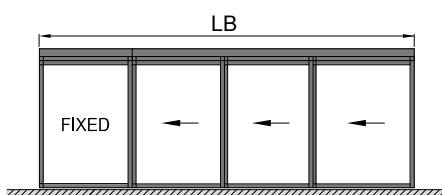
xme661b



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

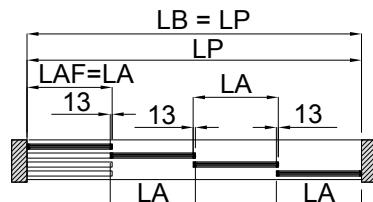


### SET 1



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

### SET 2



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



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
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.



**DIV-1335 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



**DIV-1385 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER





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-1445 SYNCHRO

### DIV-1485 MECH

Max

100 kg

100 kg

Soft-close

80 kg (optional)

80 kg (optional)



### V-1224 OPTIONAL SOFT-CLOSE

8-10

520 min  
1000 max

700 min  
1 pc  
970 min  
2 pcs

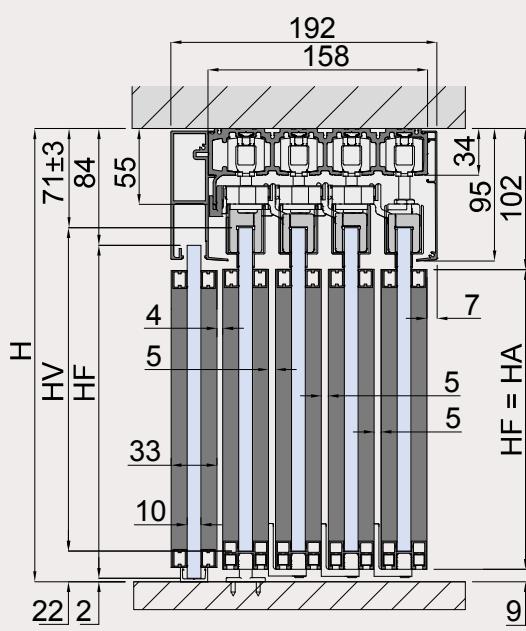


### A soffitto

Ceiling

Decke

### SET 1

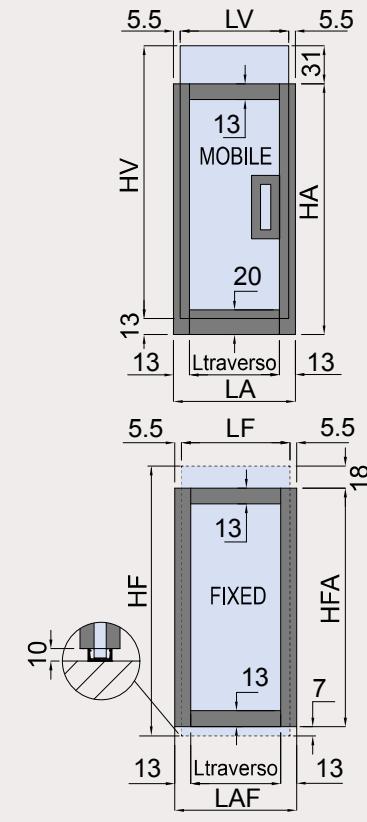


xme661b

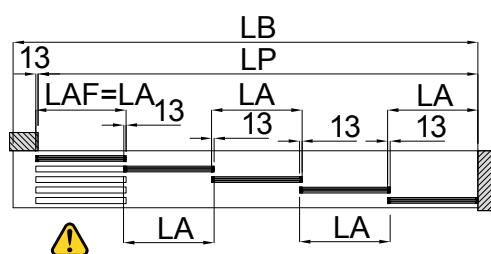
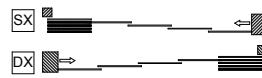
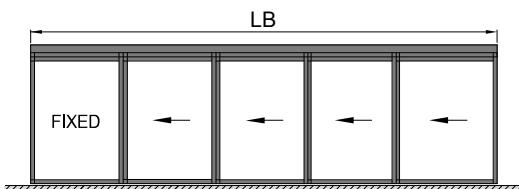
### Anta intelaiata "Divina"

Framed door "Divina"

Geraumte Tür "Divina"



### SET 1



LB = LP + LA + 100  
LA/LAF = (LP + 52) / 4  
LV/LF = LA - 11



**DIV-1445 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



**DIV-1485 MECH.**  
TRASCINAMENTO MECANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
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.

# BRIXIA TELESCOPICO

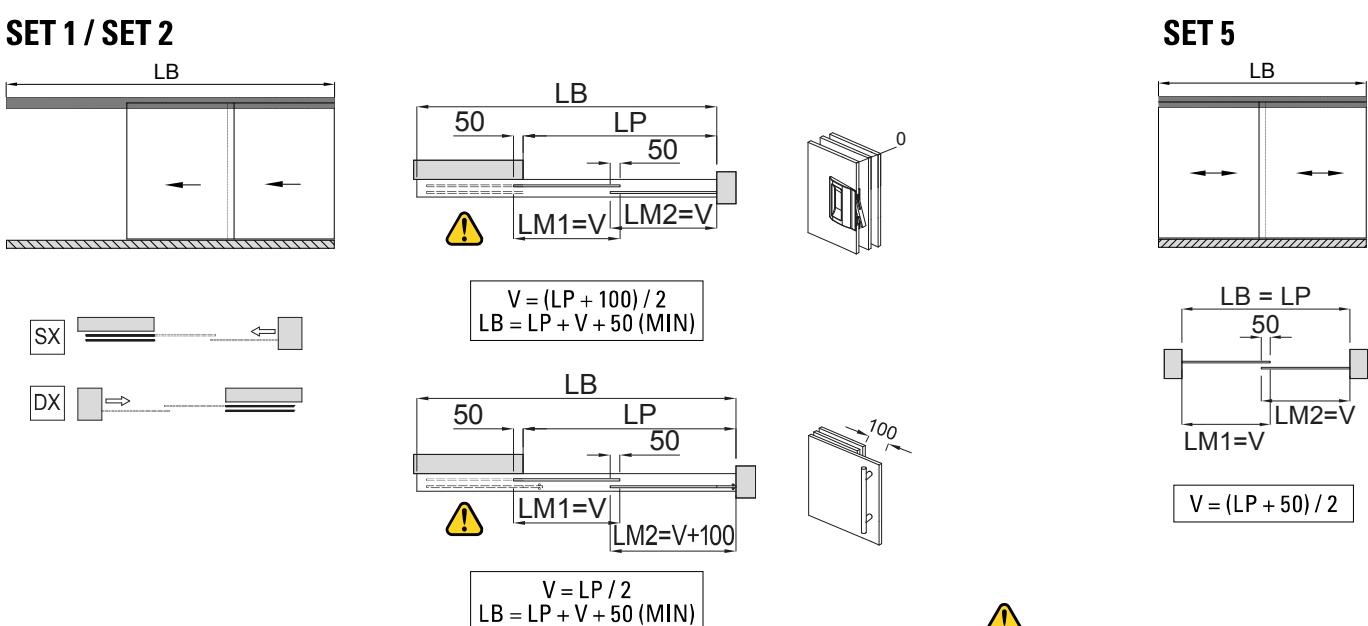
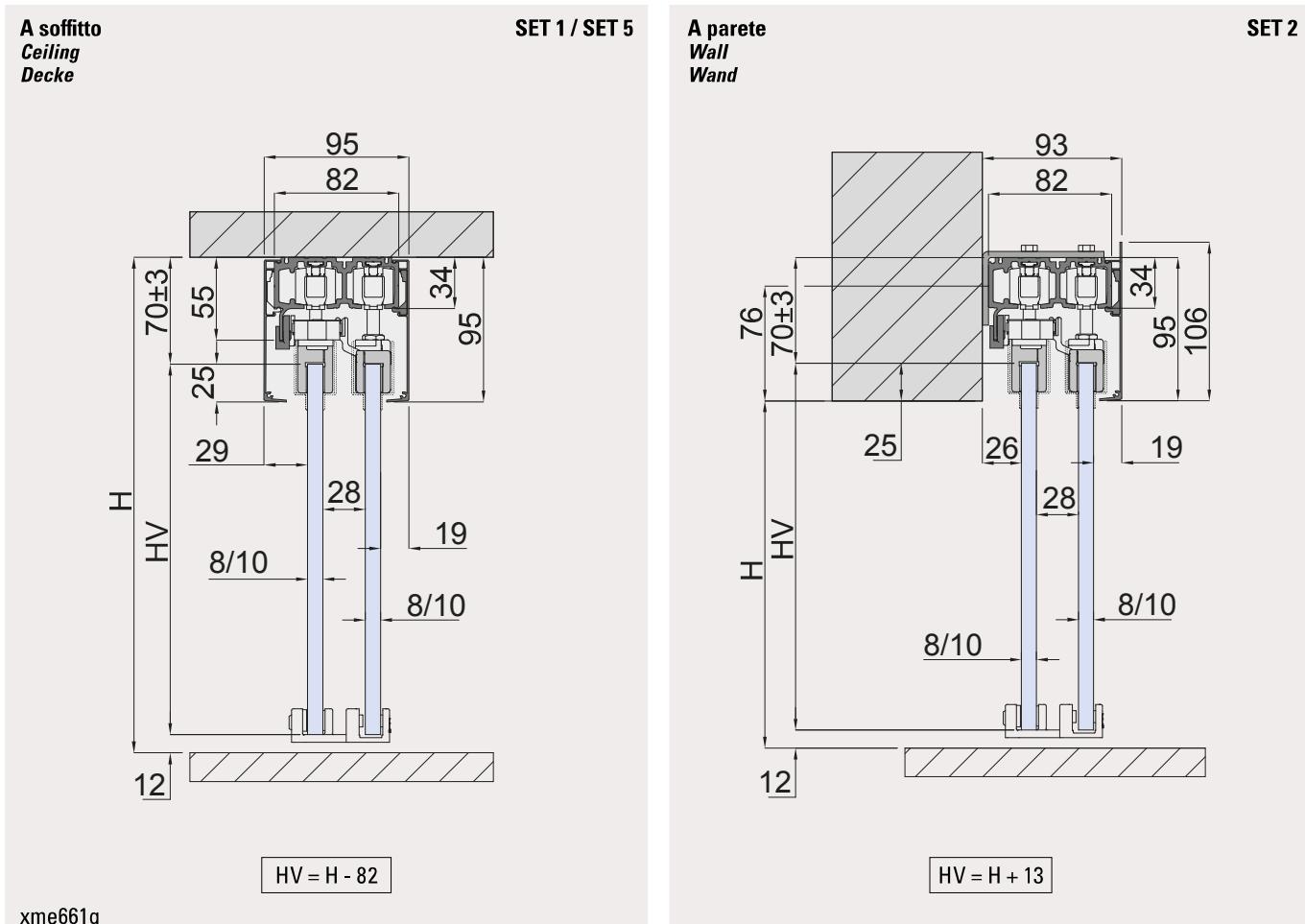


**MY METALGLAS**

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	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 min 1 pc	970 min 2 pcs



**V-1220 SYNCHRO**

TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMEN



**V-1270 MECH.**

TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER



# BRIXIA TELESCOPICO



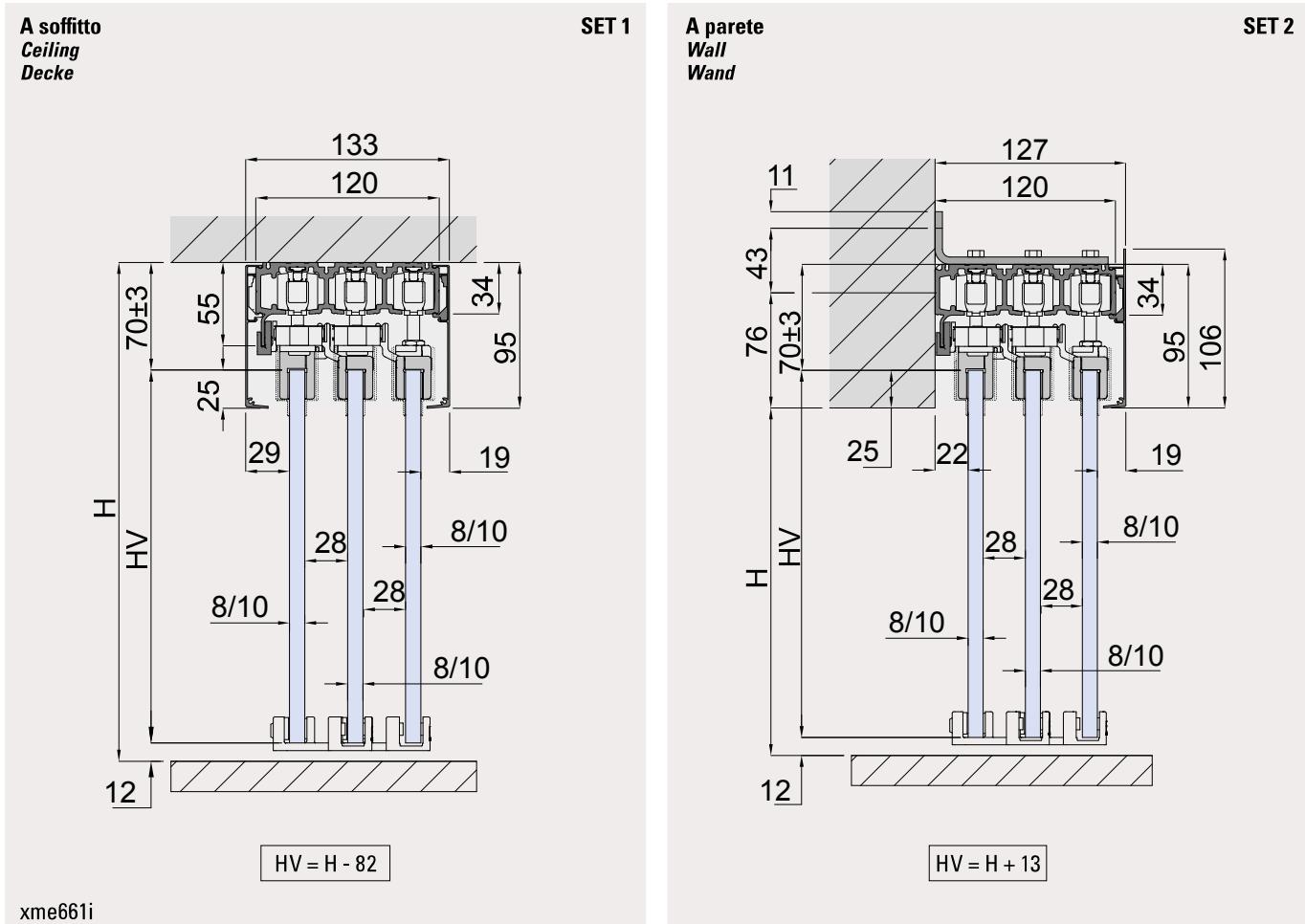
**MY METALGLAS**

Componi la tua anta per quantificare i traversini da ordinare  
Configure your panel to calculate the cross profiles

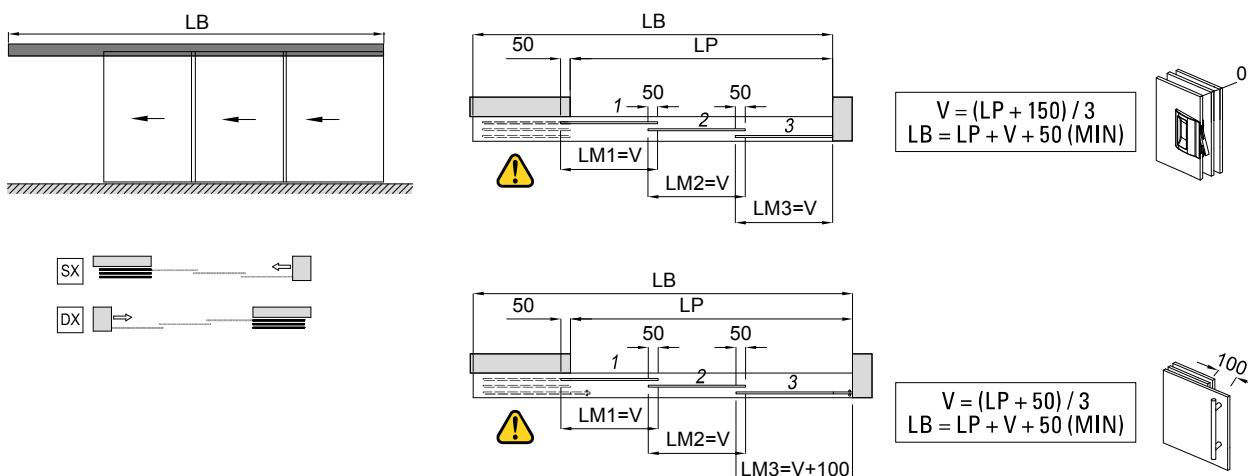
Konfigurieren Sie Ihre Tür und berechnen Sie automatisch die Querprofile

Sliding system	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 con-with-mit V-1817
520 min 1000 max	700 min 970 min 2 pcs



## SET 1 / SET 2



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.  
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.



**V-1330 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMEN



**V-1380 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

# BRIXIA TELESCOPICO

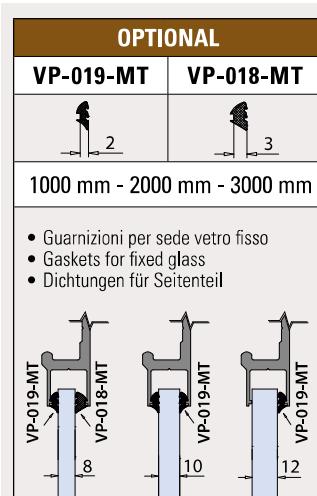
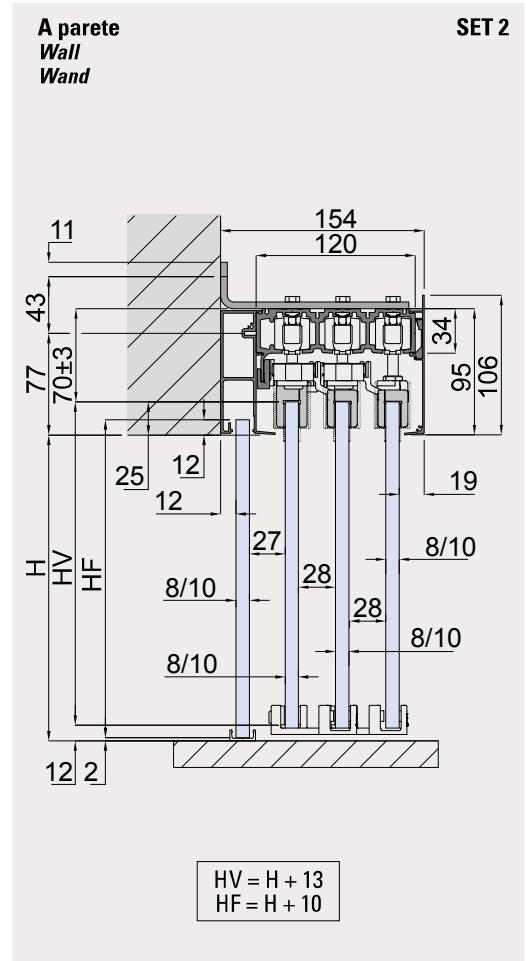
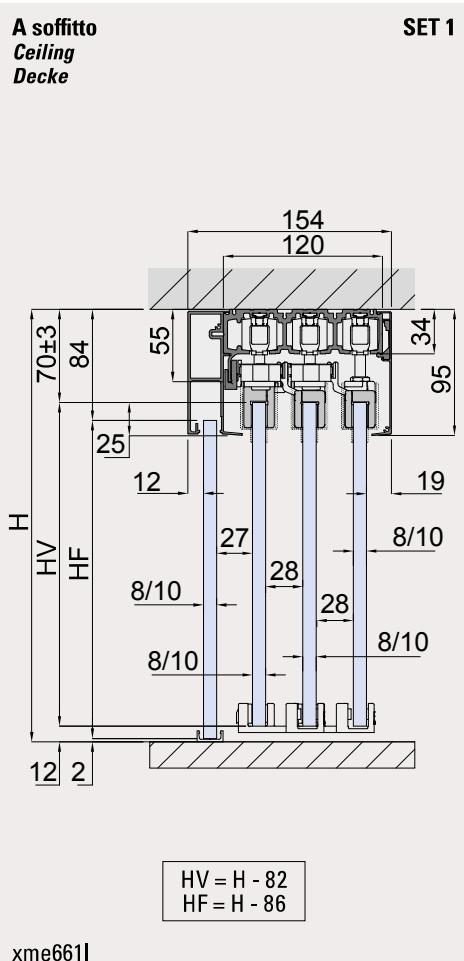
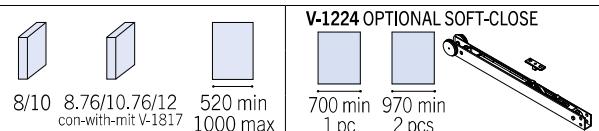


MY METALGLAS

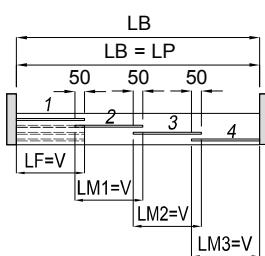
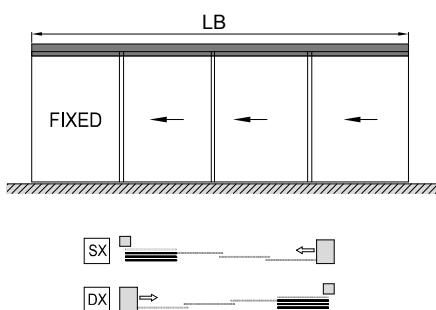
Componi la tua anta per quantificare i traversini da ordinare

**Configura la tua piastra per quantificare i traversini da ordinare**  
*Configure your panel to calculate the cross profiles*

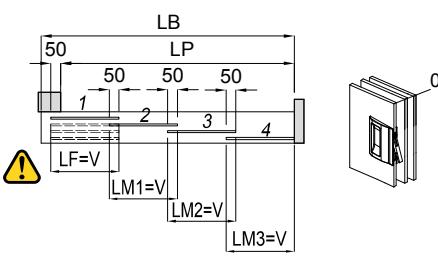
<b>Sliding system</b>	<b>V-1335 SYNCHRO</b>	<b>V-1385 MECH</b>
Max 	100 kg	100 kg
Soft-close 	80 kg (optional)	80 kg (optional)



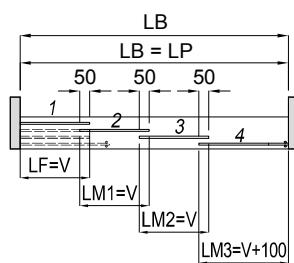
SET 1 / SET 2



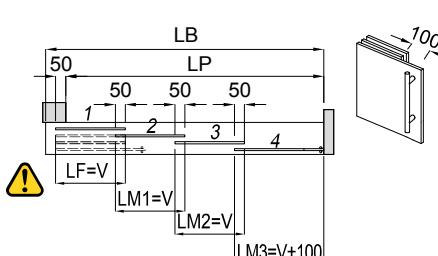
$$V = (LP + 150) / 4$$



$$V = (LP + 200) / 4$$
$$LB = LP + 50 \text{ (MIN)}$$



$$V = (I_P + 50) / 4$$



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



## **V-1335 SYNCHRO**

**TRASCINAMENTO SYNCHRO CON CINGHIA**  
**SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT**  
**SYNCHRO MITNEHMER KIT MIT ZAHNRÄFEMEN**



# V-1385 MECH.

## TRASCINAMENTO MECCANICO

### MECHANICAL DRAGGING SYSTEM

#### MIT MECHANISCHEM MITNEHMER



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

*It is mandatory to calculate the length of the track*

Zum Ausrichten der Paneele ist unbedingt erforderlich, die in der Formel angegebene Länge der Schiene einzuhalten.

# BRIXIA TELESCOPICO



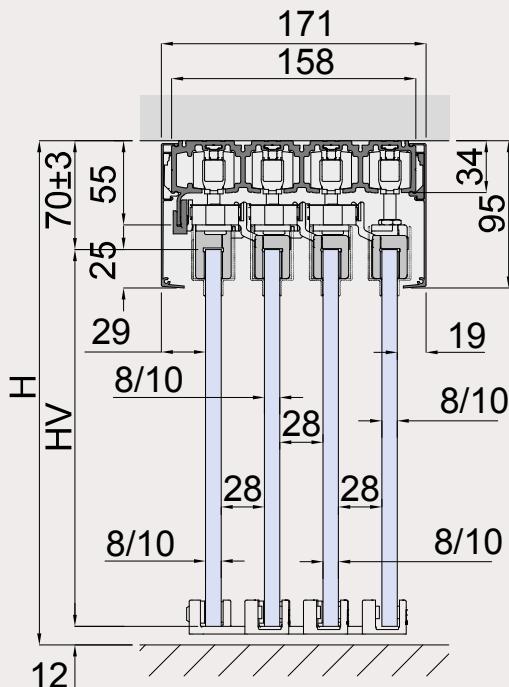
**MY METALGLAS**

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	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 min 1 pc
	970 min 2 pcs

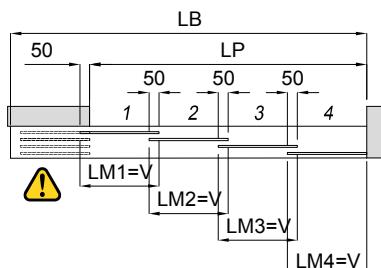
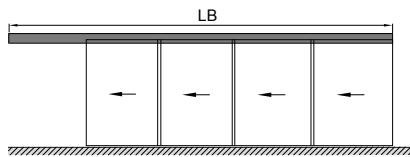
A soffitto  
Ceiling  
Decke



$$HV = H - 82$$

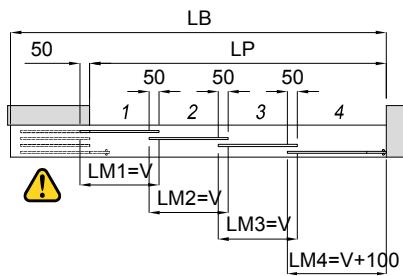
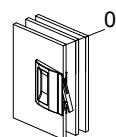
xme661m

## SET 1



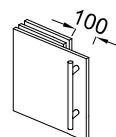
$$V = (LP + 200) / 4$$

LB = LP + V + 50 (MIN)



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

LB = LP + V + 50 (MIN)



È obbligatorio rispettare la lunghezza del binario come indicato nella formula per allineare i pannelli.

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.



**V-1440 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRÄMEN



**V-1480 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER

# BRIXIA TELESCOPICO



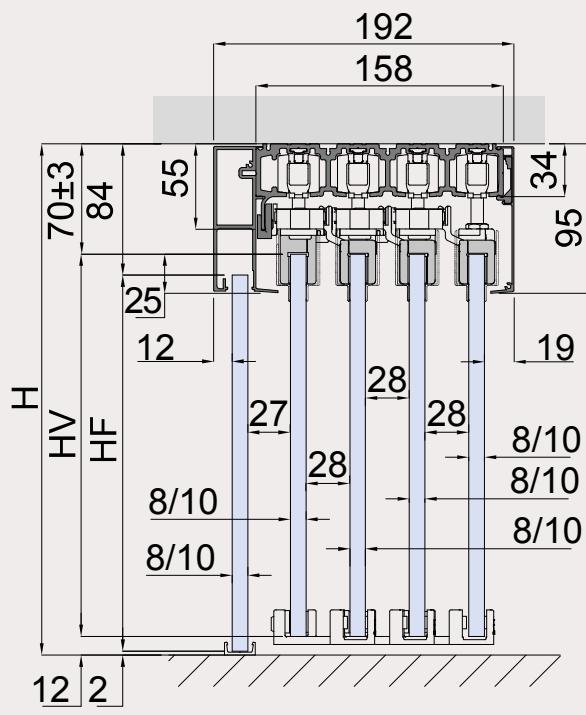
## MY METALGLAS

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	V-1445 SYNCHRO	V-1485 MECH
Max	100 kg	100 kg
Soft-close	80 kg (optional)	80 kg (optional)

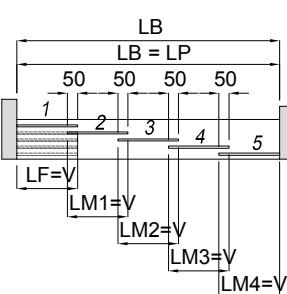
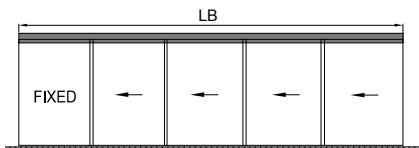
V-1224 OPTIONAL SOFT-CLOSE	
8/10	8.76/10.76/12 con-with-mit V-1817
520 min	1000 max
700 min 1 pc	970 min 2 pcs

A soffitto  
Ceiling  
Decke

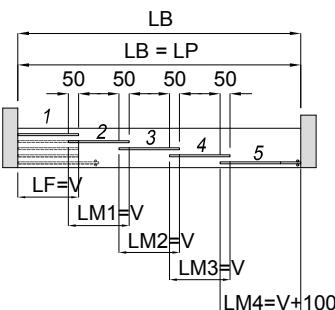
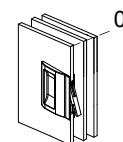


xme661n

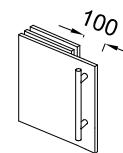
## SET 1



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



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



**V-1445 SYNCHRO**  
TRASCINAMENTO SYNCHRO CON CINGHIA  
SYNCHRO DRAGGING SYSTEM WITH TOOTHED BELT  
SYNCHRO MITNEHMER KIT MIT ZAHNRIEMEN



**V-1485 MECH.**  
TRASCINAMENTO MECCANICO  
MECHANICAL DRAGGING SYSTEM  
MIT MECHANISCHEM MITNEHMER