

BALCONGLAS

Sistema Brevettato Falce

LOGGIAGLAS

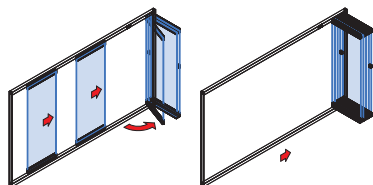


PARETI MOBILI | SLIDING WALLS | SCHIEBEWÄNDE



SISTEMI BALCONGLAS

- Pareti mobili, senza baia di parcheggio
- Balconglas sliding stacking systems without parking bay
- Schiebewandsysteme Balconglas ohne Parkraum



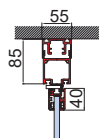
FALCINO



FALCINO-50

SISTEMA CON CANALINA
SYSTEMS WITH BOTTOM GUIDE
SYSTEM MIT BODENFÜHRUNG

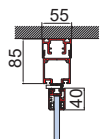
►4



FALCINO PARK-50

SISTEMA SENZA CANALINA
SYSTEMS WITHOUT BOTTOM GUIDE
SYSTEM OHNE BODENFÜHRUNG

►6



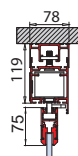
FALCE



FALCE-70

SISTEMA CON CANALINA
SYSTEMS WITH BOTTOM GUIDE
SYSTEM MIT BODENFÜHRUNG

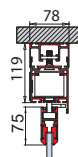
►8



FALCE PARK-70

SISTEMA SENZA CANALINA
SYSTEMS WITHOUT BOTTOM GUIDE
SYSTEM OHNE BODENFÜHRUNG

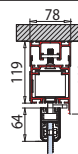
►10



FALCE-70B

SISTEMA CON CANALINA
SYSTEMS WITH BOTTOM GUIDE
SYSTEM MIT BODENFÜHRUNG

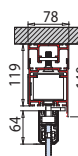
►12



FALCE PARK-70B

SISTEMA SENZA CANALINA E
SENZA BAIA DI PARCHEGGIO
SYSTEMS WITHOUT BOTTOM GUIDE
AND WITHOUT PARKING BAY
SYSTEM OHNE BODENFÜHRUNG
UND OHNE PARKRAUM

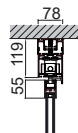
►13



FALCE-ISO

SISTEMA CON CANALINA
SYSTEMS WITH BOTTOM GUIDE
SYSTEM MIT BODENFÜHRUNG

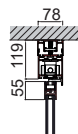
►14



FALCE PARK-ISO

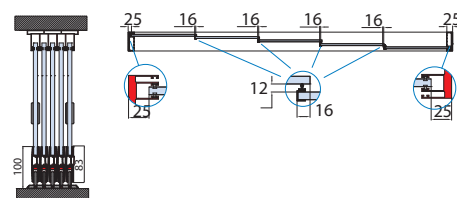
SISTEMA SENZA CANALINA
SYSTEMS WITHOUT BOTTOM GUIDE
SYSTEM OHNE BODENFÜHRUNG

►16



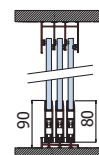
LOGGIAGLAS

- Sistema scorrevole telescopico studiato per balconi, logge e verande.
- Telescopic sliding system for balcony, Loggia and terrace.
- Teleskop Schiebetürsystem für Balkon und Loggiaverglasungen.



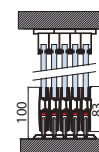
LG-200

►18



LG-100

►24





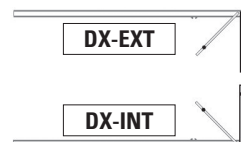
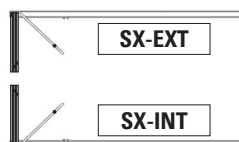
FALCINO-50

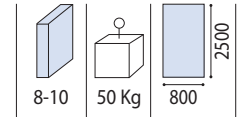
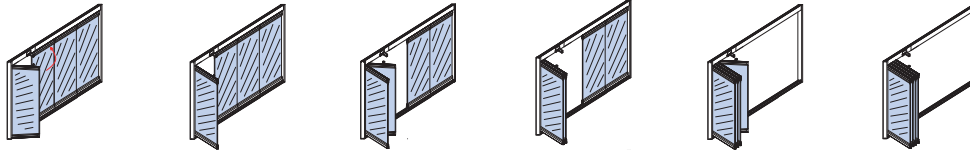
Sistema con canalina | Systems with bottom guide | System mit Bodenführung



- **SISTEMA CON CANALINA:** Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra, con profili anta con fori nel vetro.
- **SYSTEMS WITH BOTTOM GUIDE:** Mobile glass panel system, with guide channel and without parking bay, panels with holes in the glass.
- **SYSTEM MIT BODENFÜHRUNG:** System mit beweglichen Glasmodulen, mit Bodenführung und ohne Parkraum, mit Glasbohrungen.

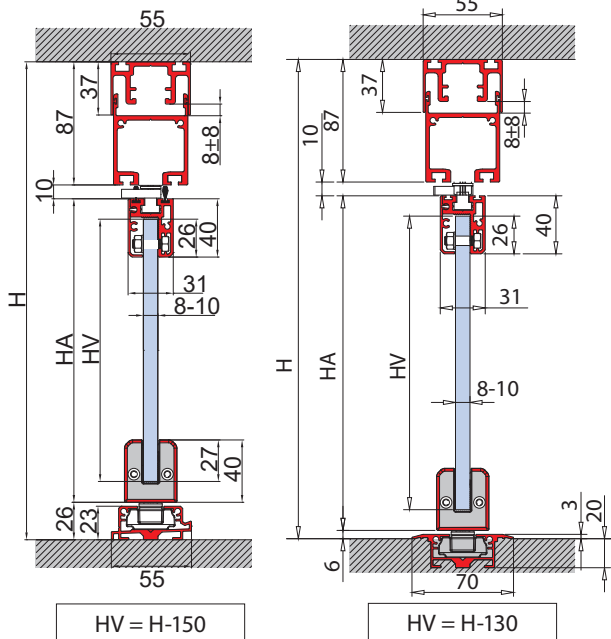
- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben





- Siliconare
- Glass to be glued
- Glas kleben

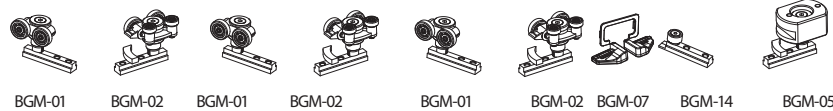
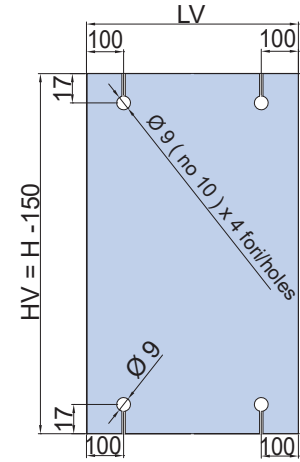
- Lavorazione vetro
- Glass preparation
- Glassbearbeitung



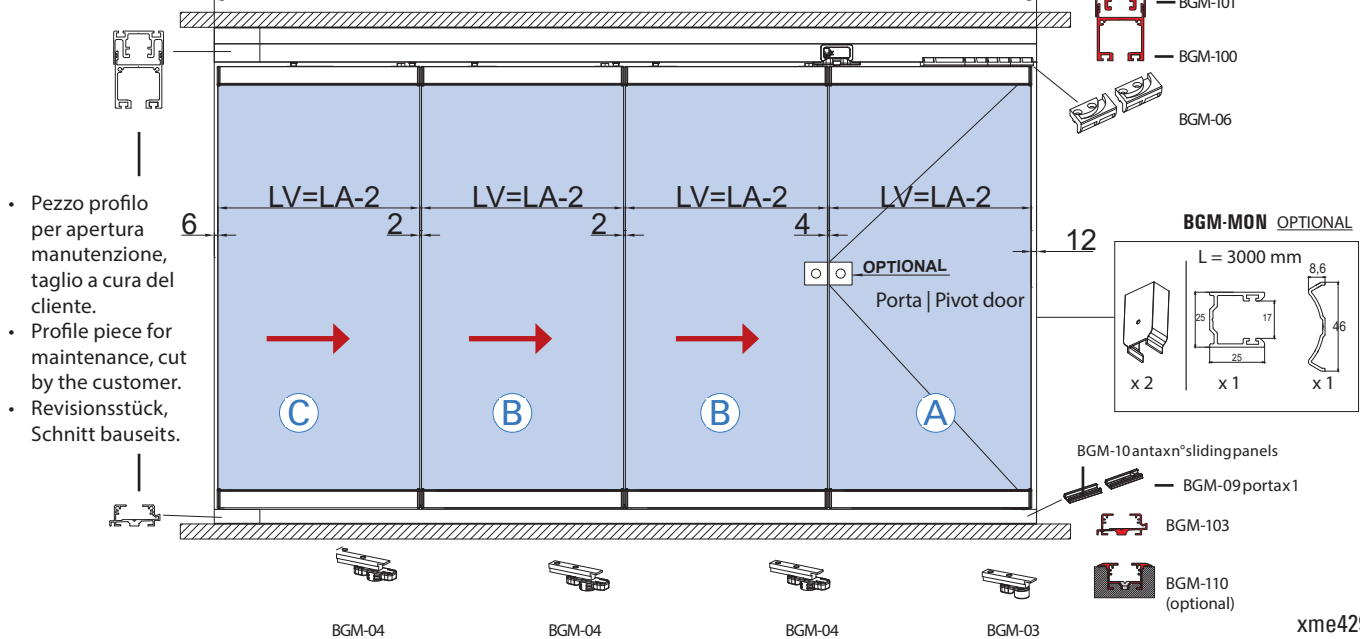
- Canalina incassata
- Recessed floor profile
- Versenkte Bodenschiene

FALCINO SET 2 (LB MAX = 2000 mm)	A C
FALCINO SET 3 (LB MAX = 3000 mm)	A B C
FALCINO SET 4 (LB MAX = 4000 mm)	A B B C
FALCINO SET 5 (LB MAX = 5000 mm)	A B B B C
FALCINO SET 6 (LB MAX = 6000 mm)	A B B B B C
FALCINO SET 7 (LB MAX = 6000 mm)	A B B B B B C

- A**
- Porta laterale
 - Pivot door
 - Seitentür
- B**
- Anta intermedia scorrevole
 - Intermediate folding panel
 - Mittiges Faltelement
- C**
- Ultima anta
 - Last panel
 - End-Schiebeflügel



LP = LB



- Pezzo profilo per apertura manutenzione, taglio a cura del cliente.
- Profile piece for maintenance, cut by the customer.
- Revisionsstück, Schnitt bauseits.

LP Passaggio luce Clear opening width Lichte Durchgangsbreite	LA = LV Larghezza ante = Larghezza vetro Panel width = Glass width Flügelbreite = Glasbreite	H Altezza passaggio luce Clear opening height Lichte durchgangshöhe	HV Altezza vetro Glass height Glashöhe	HA Altezza ante Door height Tür Höhe
---	--	---	--	--

xme429

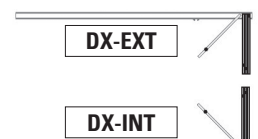
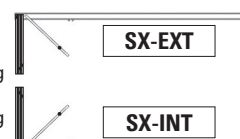
FALCINO PARK-50

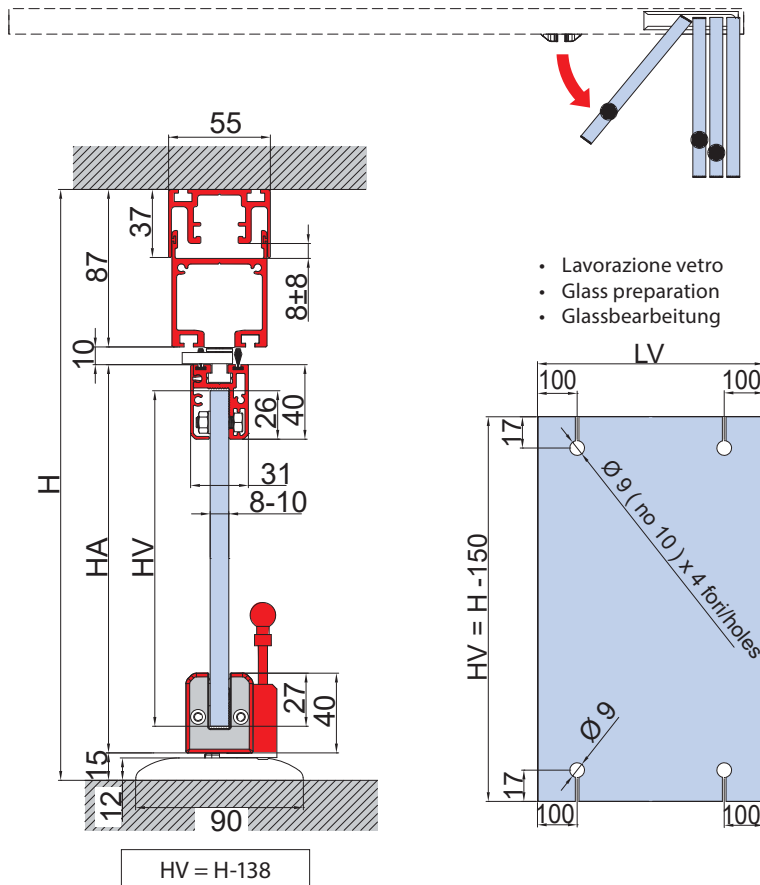
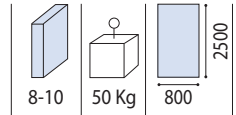
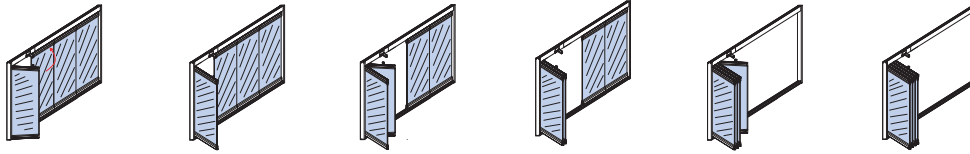
Sistema senza canalina | Systems without bottom guide | System ohne Bodenführung



- **SISTEMA SENZA LA GUIDA A TERRA:**
Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio.
- **SYSTEMS WITHOUT BOTTOM GUIDE:**
Mobile glass panels system, without parking bay.
- **SYSTEM OHNE BODENFÜHRUNG:**
System mit beweglichen Glasmodulen, ohne Parkraum.

- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben

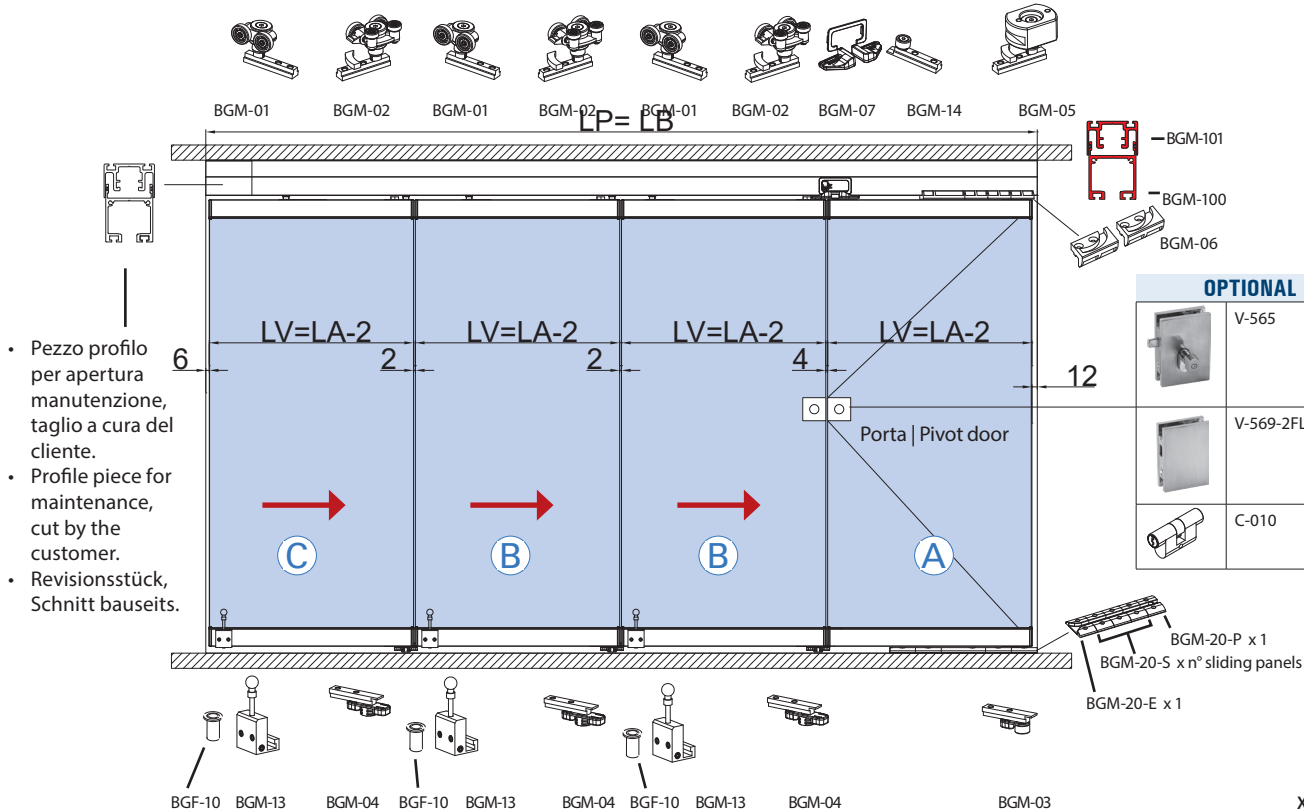




- Siliconare
- Glass to be glued
- Glas kleben

FALCINO PARK 2 (LB MAX = 2000 mm)	(A) (C)
FALCINO PARK 3 (LB MAX = 3000 mm)	(A) (B) (C)
FALCINO PARK 4 (LB MAX = 4000 mm)	(A) (B) (B) (C)
FALCINO PARK 5 (LB MAX = 5000 mm)	(A) (B) (B) (B) (C)
FALCINO PARK 6 (LB MAX = 6000 mm)	(A) (B) (B) (B) (B) (C)
FALCINO PARK 7 (LB MAX = 6000 mm)	(A) (B) (B) (B) (B) (B) (C)

- (A)
- Porta laterale
 - Pivot door
 - Seitentür
- (B)
- Anta intermedia scorrevole
 - Intermediate folding panel
 - Mittiges Faltelement
- (C)
- Ultima anta
 - Last panel
 - End-Schiebeflügel



LP Passaggio luce Clear opening width Lichte Durchgangsbreite	LA = LV Larghezza ante = Larghezza vetro Panel width = Glass width Flügelbreite = Glasbreite	H Altezza passaggio luce Clear opening height Lichte durchgangshöhe	HV Altezza vetro Glass height Glashöhe	HA Altezza ante Door height Tür Höhe
---	--	---	--	--

xme429

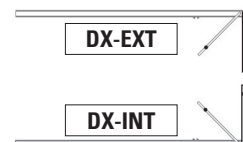
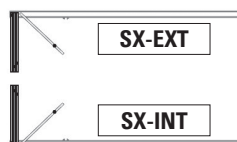
FALCE-70

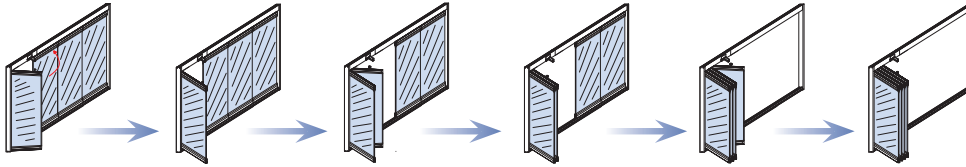
Sistema con canalina | Systems with bottom guide | System mit Bodenführung



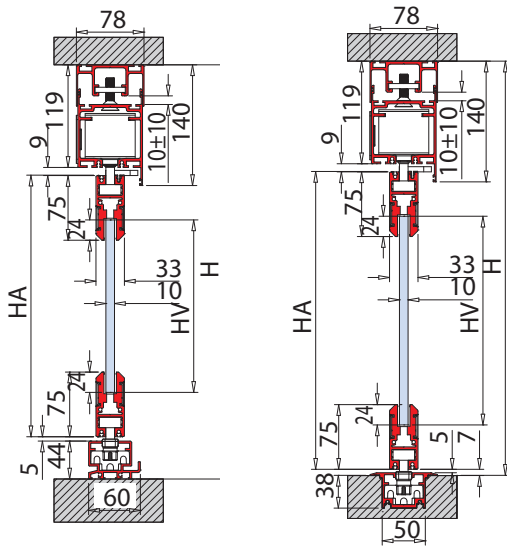
- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra, con profili anta senza fori nel vetro.
- Mobile glass panel system, with guide channel and without parking bay, panels provided in dimensions requested by the client, without holes in the glass.
- System mit beweglichen Glasmodulen, mit Bodenführung und ohne Parkraum, mit kundenspezifischen Flügelprofilen und ohne Glasbohrungen.

- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben





8-10	70 Kg	900 max



HV = H - 280

HV = H - 240

- Canalina incassata
- Recessed floor profile
- Versenkte Bodenschiene

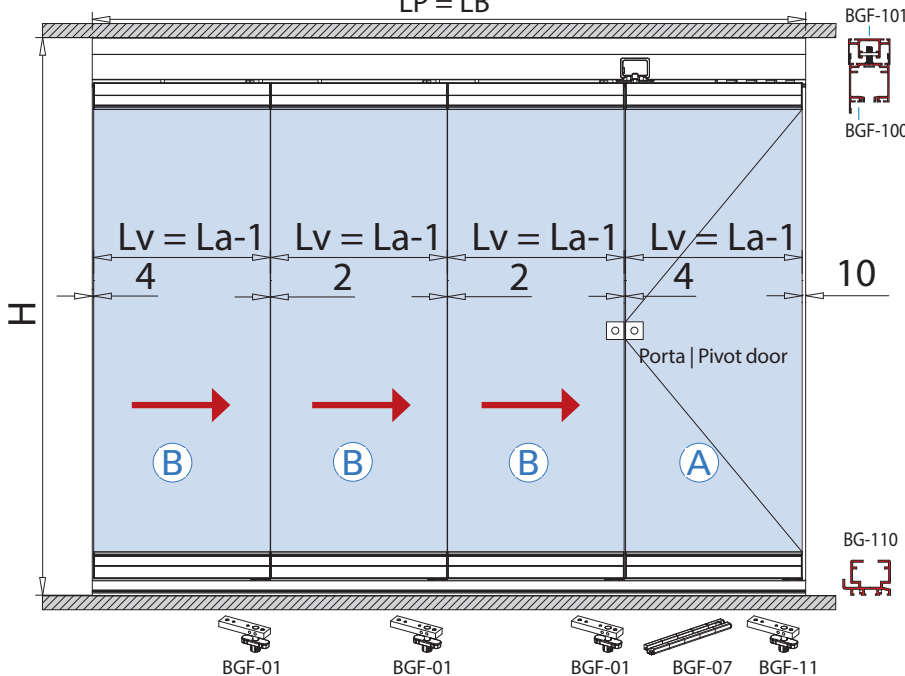
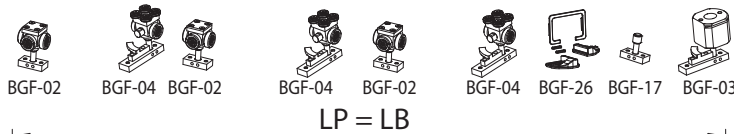
BGF-SET 2	(A)(B)
BGF-SET 3 (LB MAX = 3000 mm)	(A)(B)(B)
BGF-SET 4 (LB MAX = 4000 mm)	(A)(B)(B)(B)
BGF-SET 5 (LB MAX = 5000 mm)	(A)(B)(B)(B)(B)
BGF-SET 6 (LB MAX = 6000 mm)	(A)(B)(B)(B)(B)(B)
BGF-SET 7 (LB MAX = 6000 mm)	(A)(B)(B)(B)(B)(B)(B)

(A)

- Porta laterale
- Pivot door
- Seitentür

(B)

- Anta intermedia scorrevole
- Intermediate folding panel
- Mittiges Faltelement



OPTIONAL

	V-565	CP
	V-569-2FLG	CP
	C-010	CR
	WRU-M 80/50 MT5	

Altre serrature disponibili vedi cap. E
Other available locks see section E
Andere Schlösser siehe im Kapitel E

xme355

AN	At	N	LP	LA = LV	H	HV	HA
Alluminio anodizzato	Arie totali	Numero ante	Passaggio luce	Larghezza ante = Larghezza vetro	Altezza passaggio luce	Altezza vetro	Altezza ante
Aluminium anodized	Total clearances	Numbers panels	Clear opening width	Panel width = Glass width	Clear opening height	Glass height	Door height
Aluminium Silberfarbig	Summe alle Abstände Glas/Wand	Anzahl der Elemente	Lichte Durchgangsbreite	Flügelbreite = Glasbreite	Lichte durchgangshöhe	Glashöhe	Tür Höhe

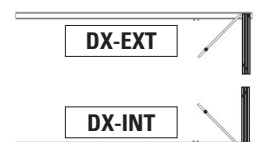
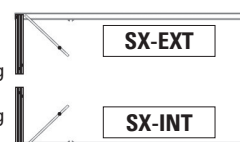
FALCE PARK-70

Sistema senza canalina | Systems without bottom guide | System ohne Bodenführung



- Sistema a pannelli mobili in vetro, impacchettabili senza l'aiuto di parcheggio, senza guida a terra, con profili a vista, senza fori nel vetro.
- Mobile glass panels system, without guide channel and without parking bay, profiles provided in dimensions requested by the client, without holes in the glass.
- System mit beweglichen Glasmodulen ohne Bodenführung und ohne Parkraum, mit kundenspezifischen Flügelprofilen und ohne Glasbohrungen.

- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben

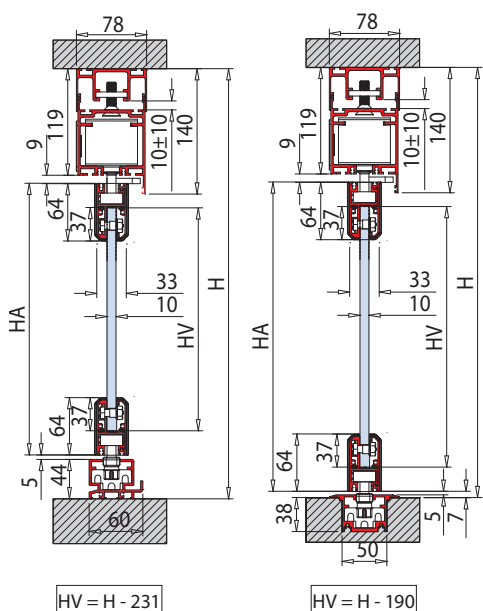
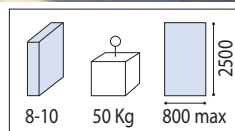


FALCE-70B

Profilo fermavetro basso h 64 mm | Clamping profile h 64 mm | Klemmprofil h 64 mm

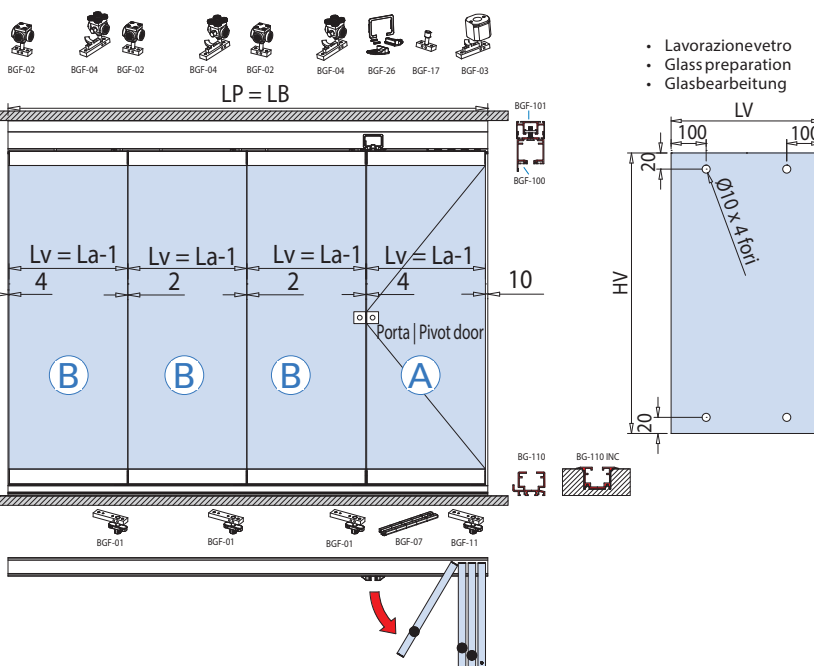


- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra.
- Mobile glass panel system, with guide channel and without parking bay, panels provided in dimensions requested by the client.
- System mit beweglichen Glasmodulen, mit Bodenführung und ohne Parkraum, mit kundenspezifischen Flügelprofilen.



- Canalina incassata
- Recessed floor profile
- Versenkte Bodenschiene

- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben



(A)

- Porta laterale
- Pivot door
- Seitentür

(B)

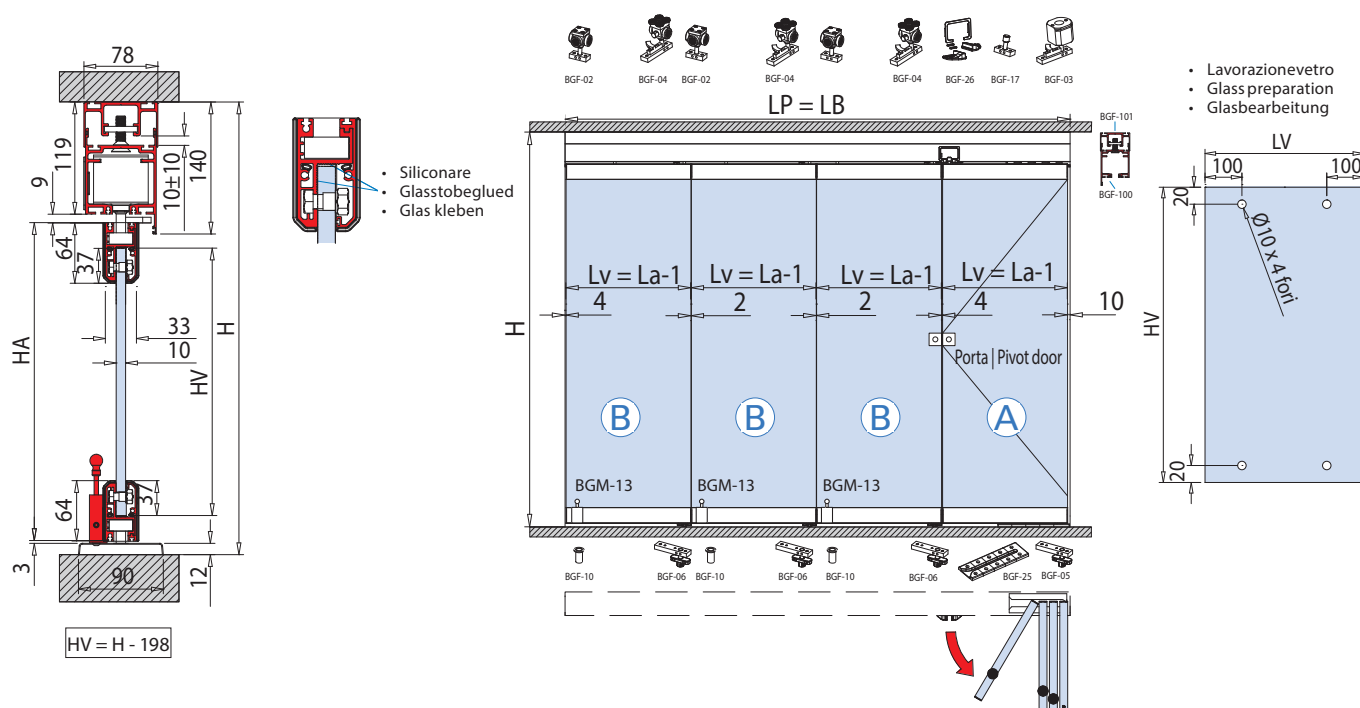
- Anta intermedia scorrevole
- Intermediate folding panel
- Mittiges Faltelement

BGF-B-SET 2	(A) (B)
BGF-B-SET 3 (LB MAX = 3000 mm)	(A) (B) (B)
BGF-B-SET 4 (LB MAX = 4000 mm)	(A) (B) (B) (B)
BGF-B-SET 5 (LB MAX = 5000 mm)	(A) (B) (B) (B) (B)
BGF-B-SET 6 (LB MAX = 6000 mm)	(A) (B) (B) (B) (B) (B)
BGF-B-SET 7 (LB MAX = 6000 mm)	(A) (B) (B) (B) (B) (B) (B)

Profilo fermavetro basso h 64 mm | Clamping profile h 64 mm | Klemmprofil h 64 mm



- 8-10 50 Kg 800 max 2500



- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben



- Porta laterale
 - Pivot door
 - Seitentür
-
- Anta intermedia scorrevole
 - Intermediate folding panel
 - Mittiges Faltelement

BGF-B-PARK SET 2	
BGF-B-PARK SET 3 (LB MAX = 3000 mm)	
BGF-B-PARK SET 4 (LB MAX = 4000 mm)	
BGF-B-PARK SET 5 (LB MAX = 5000 mm)	
BGF-B-PARK SET 6 (LB MAX = 6000 mm)	
BGF-B-PARK SET 7 (LB MAX = 6000 mm)	

13

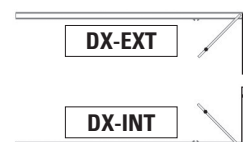
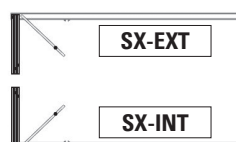
FALCE-ISO

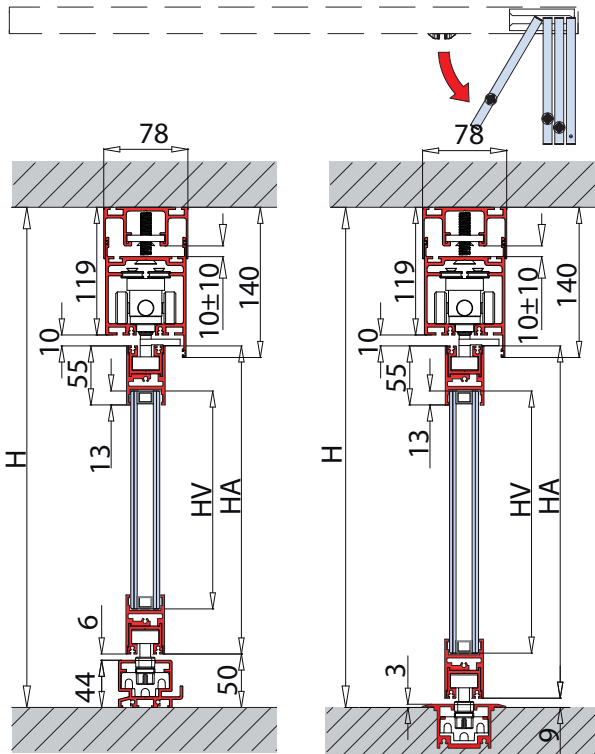
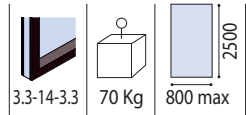
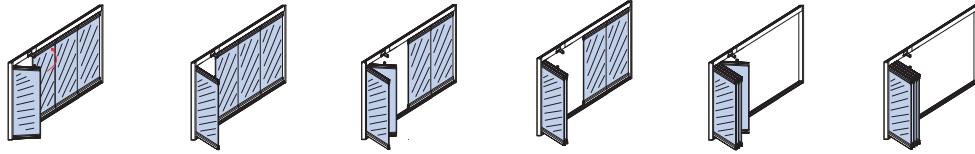
Sistema con canalina | Systems with bottom guide | System mit Bodenführung



- **SISTEMA CON CANALINA:** Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra.
- **SYSTEMS WITH BOTTOM GUIDE:** Mobile glass panel system, with guide channel and without parking bay.
- **SYSTEM MIT BODENFÜHRUNG:** System mit beweglichen Glasmodulen, mit Bodenführung und ohne Parkraum.

- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben

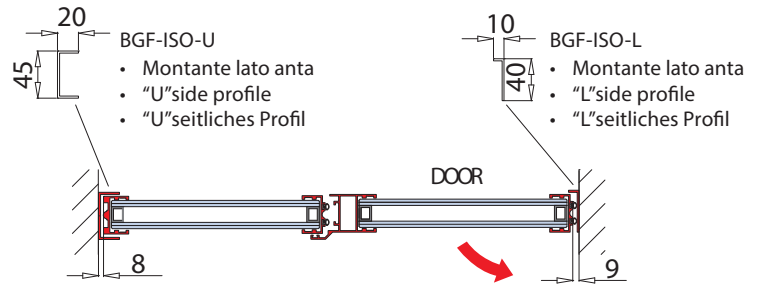




HV = H-263

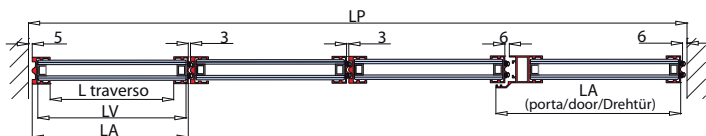
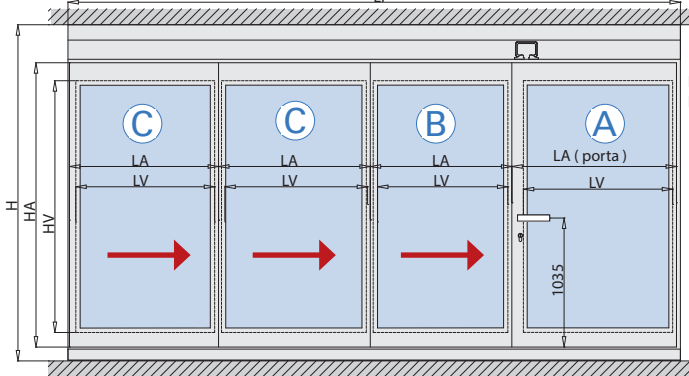
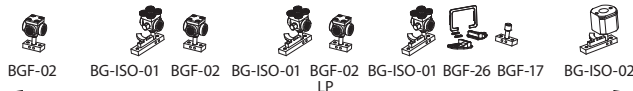
HV = H-222

- Canalina incassata
- Recessed floor profile
- Versenkte Bodenschiene

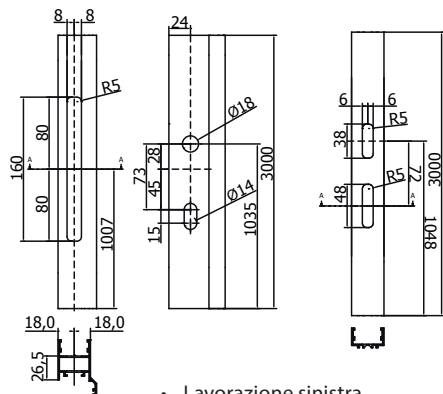


- Con i montanti calcolare 6 mm in più di aria.
- With side profiles to calculate 6 mm extra clearances.
- Mit seitlicher Profile 6 mm extra Spalt zu berechnen.

BG-ISO-SET 2 (LB MAX = 2000 mm)	A B
BG-ISO-SET 3 (LB MAX = 3000 mm)	A B C
BG-ISO-SET 4 (LB MAX = 4000 mm)	A B C C
BG-ISO-SET 5 (LB MAX = 5000 mm)	A B C C C
BG-ISO-SET 6 (LB MAX = 6000 mm)	A B C C C C



- Lavorazione montante portaper serratura.
- Vertical door Profile preparation for Lock.
- Drehtür Profilbearbeitung für Schloss.
- Lavorazione montante ante per contro-serratura.
- Vertical sliding panel preparation for Lock's strike plate.
- Schiebeflügel Profilbearbeitung für Schliessblech.



- Lavorazione sinistra lavorazione speculare per la porta destra.
- Left. For right reflecting preparation.
- Links. Für Rechts Spiegelbildlich Bearbeitung.

xme426

LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LA = LV
Larghezza ante = Larghezza vetro
Panel width = Glass width
Flügelbreite = Glasbreite

H
Altezza passaggio luce
Clear opening height
Lichte durchgangshöhe

HV
Altezza vetro
Glass height
Glashöhe

HA
Altezza ante
Door height
Tür Höhe

FALCE PARK-ISO

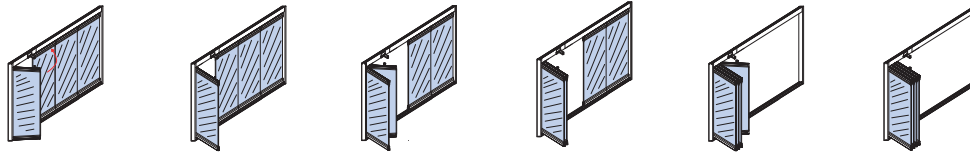
Sistema senza canalina | Systems without bottom guide | System ohne Bodenführung



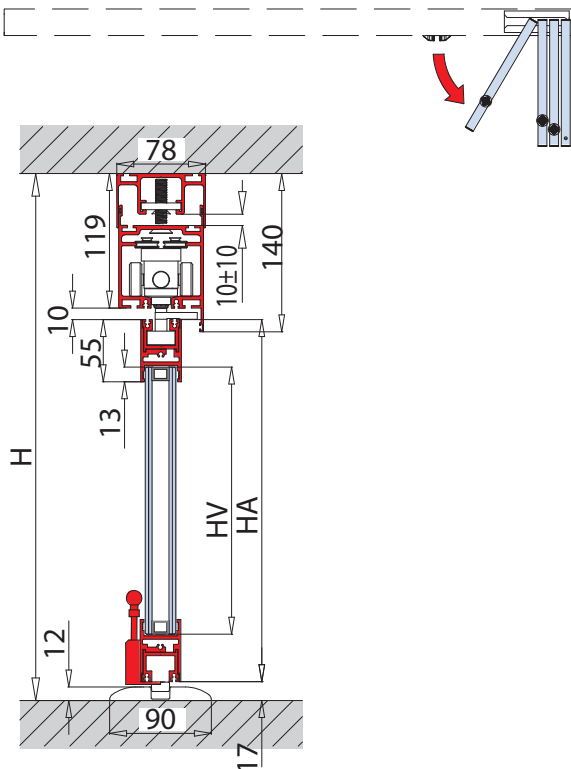
- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben



- **SISTEMA SENZA GUIDA A TERRA:** Sistema a pannellimobili in vetro, impacchettabili senza la baia di parcheggio.
- **SYSTEMS WITHOUT BOTTOM GUIDE:** Mobile glass panel system, without parking bay.
- **SYSTEM OHNE BODENFÜHRUNG:** System mit beweglichen Glasmodulen, ohne Parkraum.



		
3.3-14-3.3	70 Kg	800 max
		2500



$$HV = H - 230$$

BGF-ISO-U

- Montante lato anta
- "U" side profile
- "U"seitliches Profil

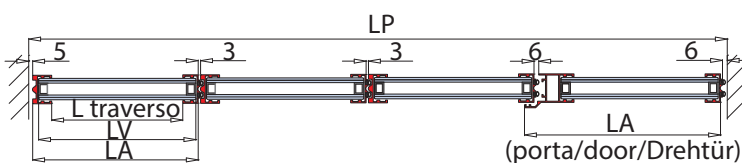
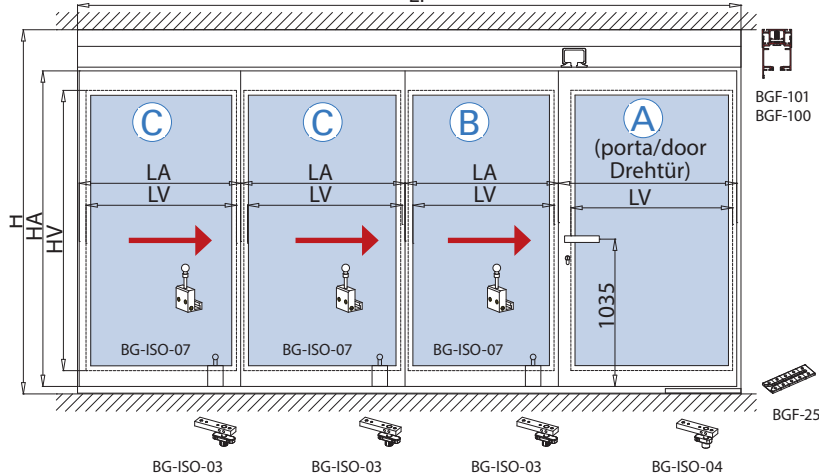
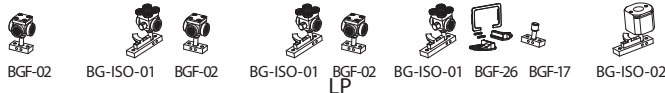
BGF-ISO-L

- Montante lato anta
- "L" side profile
- "L"seitliches Profil

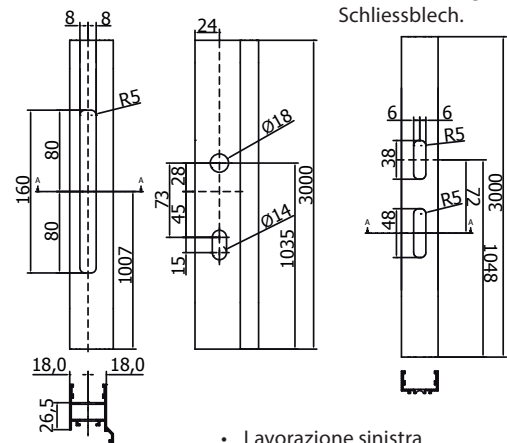


- Con i montanti calcolare 6 mm in più di aria.
- With side profiles to calculate 6 mm extra clearances.
- Mit seitlicher Profile 6 mm extra Spalt zu berechnen.

BG-ISO-PARK 2 (LB MAX = 2000 mm)	A B
BG-ISO-PARK 3 (LB MAX = 3000 mm)	A B C
BG-ISO-PARK 4 (LB MAX = 4000 mm)	A B C C
BG-ISO-PARK 5 (LB MAX = 5000 mm)	A B C C C
BG-ISO-PARK 6 (LB MAX = 6000 mm)	A B C C C C



- Lavorazione montante porta per serratura.
- Vertical door profile preparation for lock.
- Drehtür Profilbearbeitung für Schloss.
- Lavorazione montante anta per contro-serratura.
- Vertical sliding panel preparation for lock's strike plate.
- Schiebeflügel Profilbearbeitung für Schliessblech.



- Lavorazione sinistra lavorazione speculare per la porta destra.
- Left. For right reflecting preparation.
- Links. Für Rechts Spiegelbildlich Bearbeitung.

xme426

LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LA = LV
Larghezza ante = Larghezza vetro
Panel width = Glass width
Flügelbreite = Glasbreite

H
Altezza passaggio luce
Clear opening height
Lichte durchgangshöhe

HV
Altezza vetro
Glass height
Glashöhe

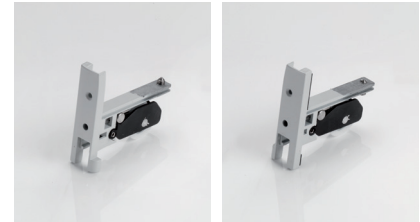
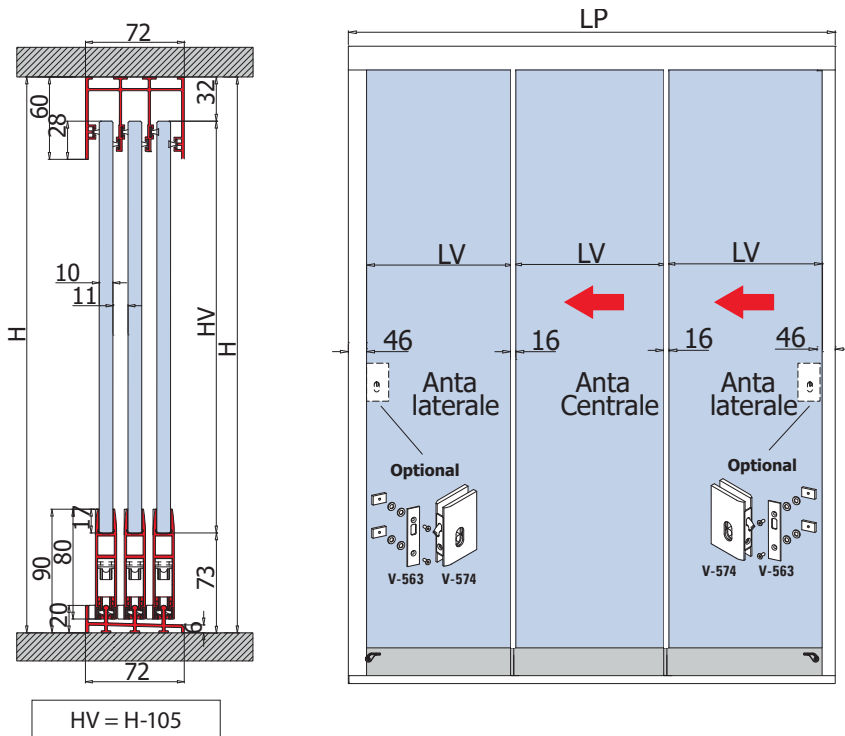
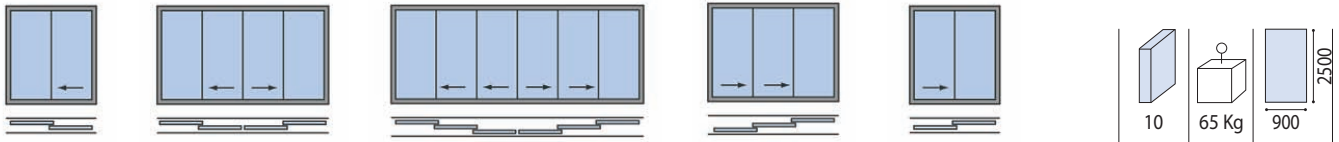
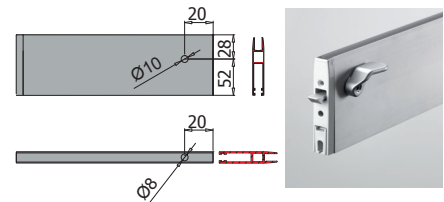
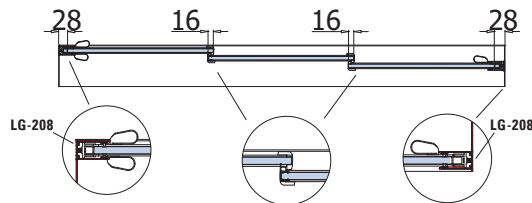
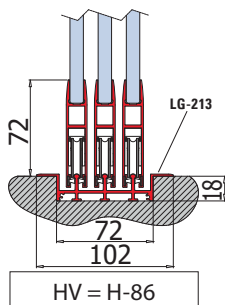
HA
Altezza anta
Door height
Tür Höhe

LG-200 SET 2-3

Scorrevole telescopico | Telescopic sliding system | Teleskop Schiebetürsystem



- **SISTEMA CON GUIDA A TERRA:**
Sistema scorrevole telescopico studiato per balconi, logge e verande, ideale per proteggersi da vento e intemperie.
- **SYSTEMS WITH BOTTOM GUIDE:**
Telescopic sliding system for balcony, Loggia and terrace, ideal for wind and weather protection.
- **SYSTEM MIT BODENFÜHRUNG:**
Teleskop Schiebetürsystem für Balkon und Loggiaverglasungen, ideal für Wind-und Wetterschutz.

**LG-209 DX/SX****LG-210**

- Lavorazione profilo anta per catenacciolo LG-211 / LG-212.
- Preparation Panel's Profile for Locking bolt LG-211 / LG-212.
- Profilbearbeitung für Feststellriegel LG-211 / LG-212.

LG-200C1* / LG-200C2*

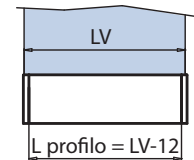
- Formulacalcololunghenzaante**con**catenaccioli o serrature e **con** montanti laterali LG-208
- Calculation LV **with** locking bolts or locks and **with** "U" side profile LG-208.
- LV Berechnung **mit** Feststellriegel bzw. Schloss und **mit** „U“-seitlichem Profil LG-208

$$\begin{aligned} LV &= LP / 3 \\ LV \text{ Anta Laterale} &= LV + 3 \\ LV \text{ Anta Centrale} &= LV - 37 \end{aligned}$$

LG-200

- Formulacalcololunghezzaantesenzacatenaccioli o serrature e **senza** montanti laterali LG-208
- Calculation LV **without** locking bolts or locks and **without** "U" side profile LG-208.
- LV Berechnung **ohne** Feststellriegel bzw. Schloss und **ohne** „U“-seitliches Profil LG-208

$LV = LP / 3$
 $LV \text{ Anta Laterale} = LV + 12$
 $LV \text{ Anta Centrale} = LV - 28$



xme432b

C1* = **con** 1 catenacciolo | **with** 1 locking bolt | **mit** 1 Feststellriegel / **C2*** = **con** 2 catenaccioli | **with** 2 locking bolts | **mit** 2 Feststellriegel

COMPONENTI | COMPONENTS | EINZELTEILE



LG-201



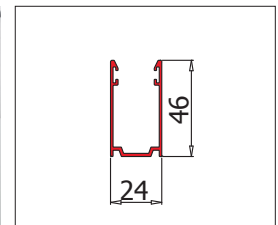
LG-202



LG-205



LG-211 LG-212



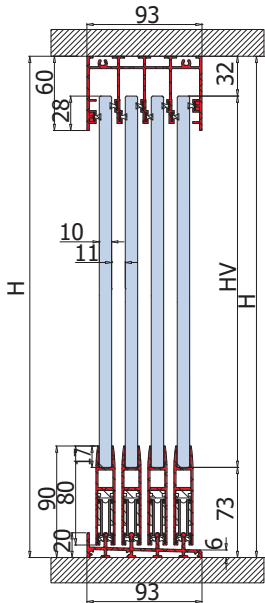
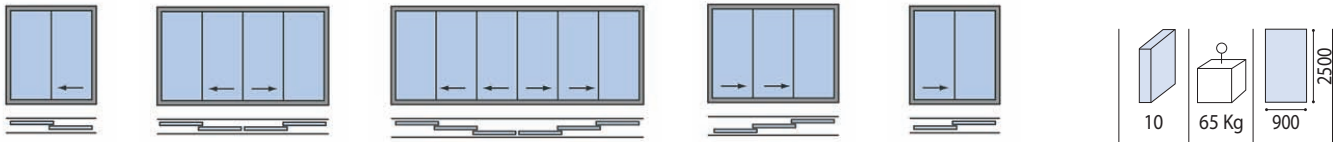
LG-208

LG-200 SET 4

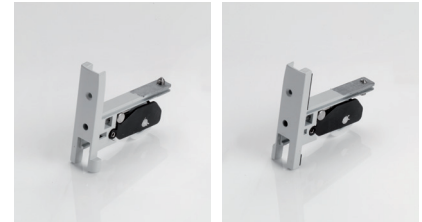
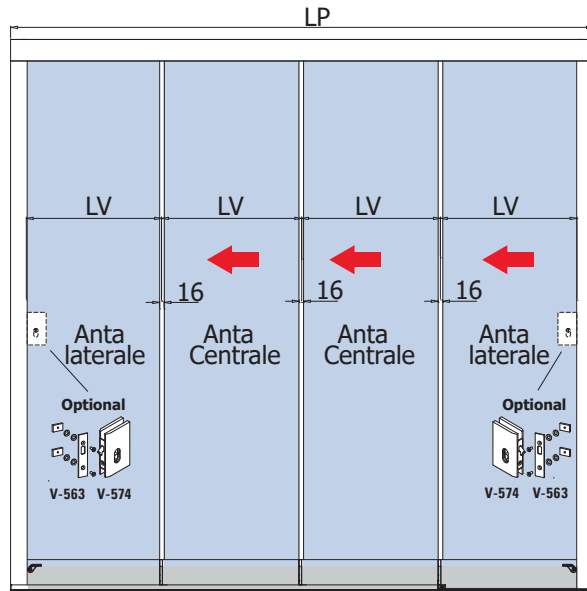
Scorrevole telescopico | Telescopic sliding system | Teleskop Schiebetürsystem



- **SISTEMA CON GUIDA A TERRA:**
Sistema scorrevole telescopico studiato per balconi, logge e verande, ideale per proteggersi da vento e intemperie.
- **SYSTEMS WITH BOTTOM GUIDE:**
Telescopic sliding system for balcony, Loggia and terrace, ideal for wind and weather protection.
- **SYSTEM MIT BODENFÜHRUNG:**
Teleskop Schiebetürsystem für Balkon und Loggiaverglasungen, ideal für Wind-und Wetterschutz.



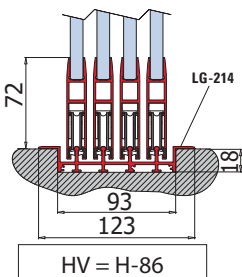
$$HV = H - 105$$



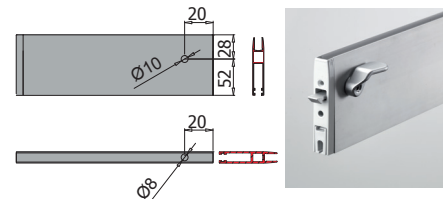
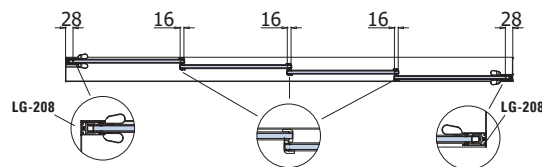
LG-209 DX/SX



LG-210



$$HV = H - 86$$



- Lavorazione profilo anta per catenacciolo LG-211 / LG-212.
- Preparation Panel's Profile for Locking bolt LG-211 / LG-212.
- Profilbearbeitung für Feststellriegel LG-211 / LG-212.

LG-200C1* / LG-200C2*

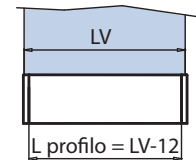
- Formulacalcololunghezzaanteconcatenaccioli o serrature e **con** montanti laterali LG-208
- Calculation LV **with** locking bolts or locks and **with** "U" side profile LG-208.
- LV Berechnung **mit** Feststellriegel bzw. Schloss und **mit** „U“-seitlichem Profil LG-208

$$\begin{aligned} LV &= LP / 4 \\ LV \text{ Anta Laterale} &= LV + 16 \\ LV \text{ Anta Centrale} &= LV - 24 \end{aligned}$$

LG-200

- Formulacalcololunghezzaante**senza**catenaccioli o serrature e **senza** montanti laterali LG-208
- Calculation LV **without** locking bolts or locks and **without** "U" side profile LG-208.
- LV Berechnung **ohne** Feststellriegel bzw. Schloss und **ohne** „U“-seitliches Profil LG-208

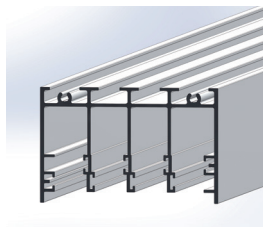
$$\begin{aligned} LV &= LP / 4 \\ LV \text{ Anta Laterale} &= LV + 23 \\ LV \text{ Anta Centrale} &= LV - 17 \end{aligned}$$



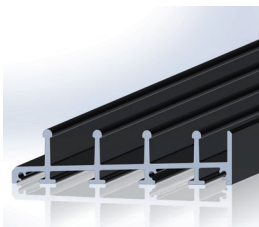
xme432c

C1* = con 1 catenacciolo | with 1 locking bolt | mit 1 Feststellriegel / **C2*** = con 2 catenaccioli 1 | with 2 locking bolts | mit 2 Feststellriegel

COMPONENTI | COMPONENTS | EINZELTEILE



LG-206



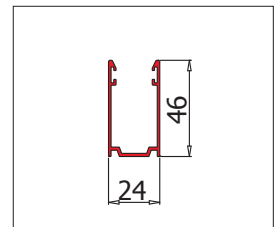
LG-207



LG-205



LG-211 LG-212



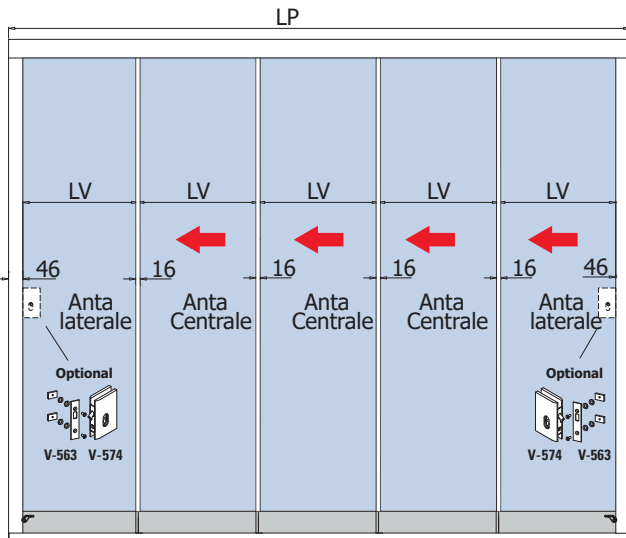
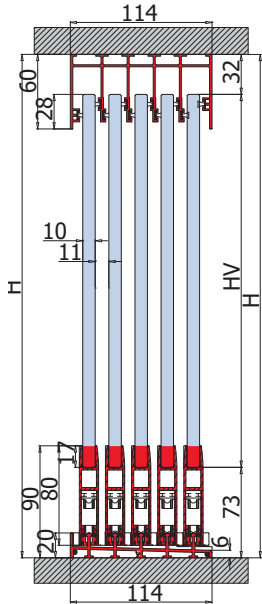
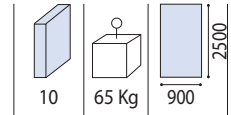
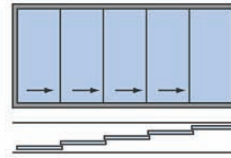
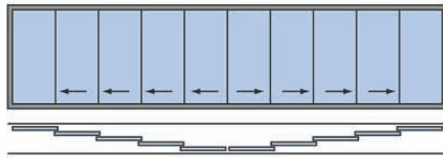
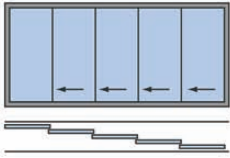
LG-208

LG-200 SET 5

Scorrevole telescopico | Telescopic sliding system | Teleskop Schiebetürsystem



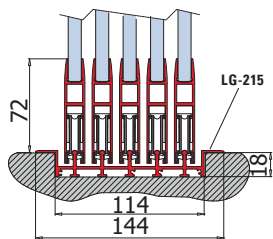
- **SISTEMA CON GUIDA A TERRA:**
Sistema scorrevole telescopico studiato per balconi, logge e verande, ideale per proteggersi da vento e intemperie.
- **SYSTEMS WITH BOTTOM GUIDE:**
Telescopic sliding system for balcony, Loggia and terrace, ideal for wind and weather protection.
- **SYSTEM MIT BODENFÜHRUNG:**
Teleskop Schiebetürsystem für Balkon und Loggiaverglasungen, ideal für Wind-und Wetterschutz.



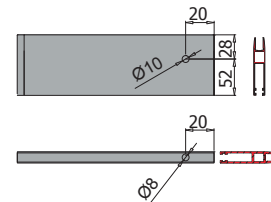
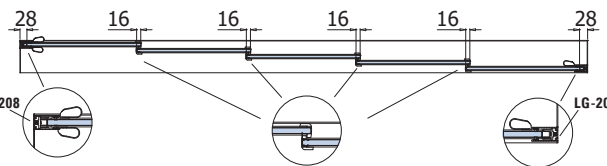
LG-209 DX/SX



LG-210



HV = H-86



- Lavorazione profilo anta per catenacciolo LG-211 / LG-212.
- Preparation Panel's Profile for Locking bolt LG-211 / LG-212.
- Profilbearbeitung für Feststellriegel LG-211 / LG-212.

LG-200C1* / LG-200C2*

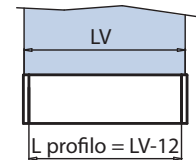
- Formulacalcololunghezzaanteconcatenaccioli o serrature e **con** montanti laterali LG-208
- Calculation LV **with** locking bolts or locks and **with** "U" side profile LG-208.
- LV Berechnung **mit** Feststellriegel bzw. Schloss und **mit** „U“-seitlichem Profil LG-208

LV = LP / 5
LV Anta Laterale = LV + 23
LV Anta Centrale = LV - 17

LG-200

- Formulacalcololunghezzaante**senza**catenaccioli o serrature e **senza** montanti laterali LG-208
- Calculation LV **without** locking bolts or locks and **without** "U" side profile LG-208.
- LV Berechnung **ohne** Feststellriegel bzw. Schloss und **ohne** „U“-seitliches Profil LG-208

LV = LP / 5
LV Anta Laterale = LV + 29
LV Anta Centrale = LV - 11



xme432a

C1* = **con** 1 catenacciolo | **with** 1 locking bolt | **mit** 1 Feststellriegel / **C2*** = **con** 2 catenaccioli 1 | **with** 2 locking bolts | **mit** 2 Feststellriegel

COMPONENTI | COMPONENTS | EINZELTEILE



LG-203



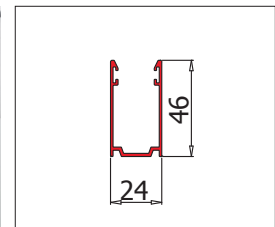
LG-204



LG-205



LG-211 LG-212

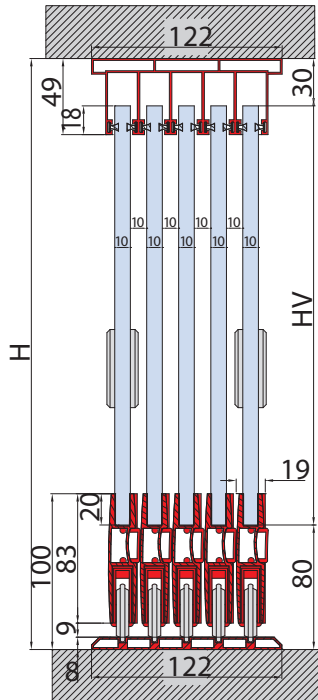
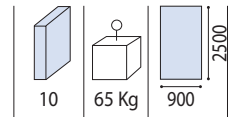


LG-208

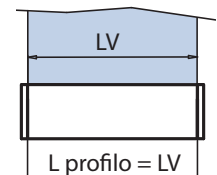
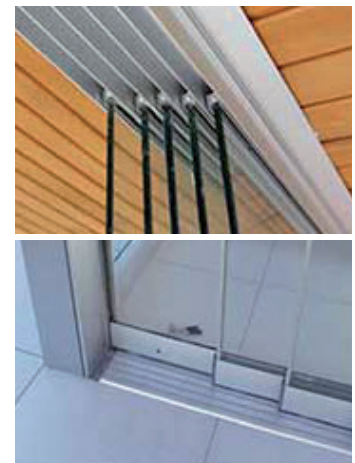
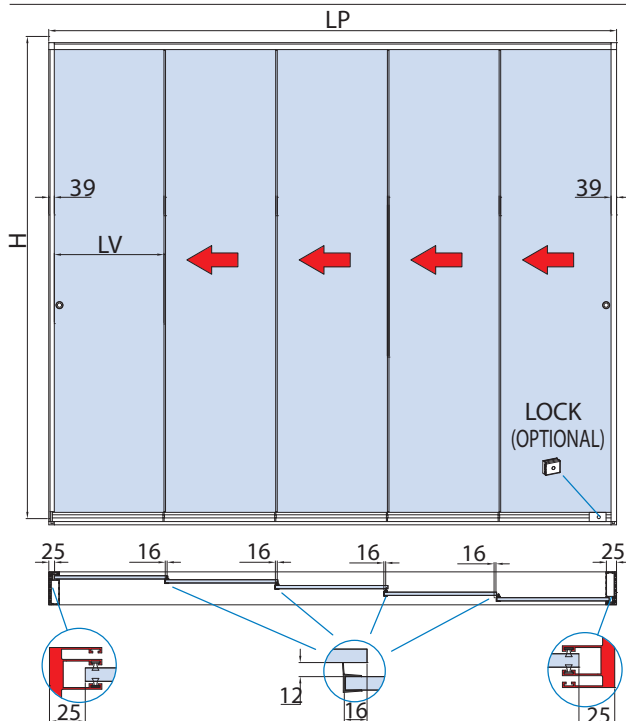
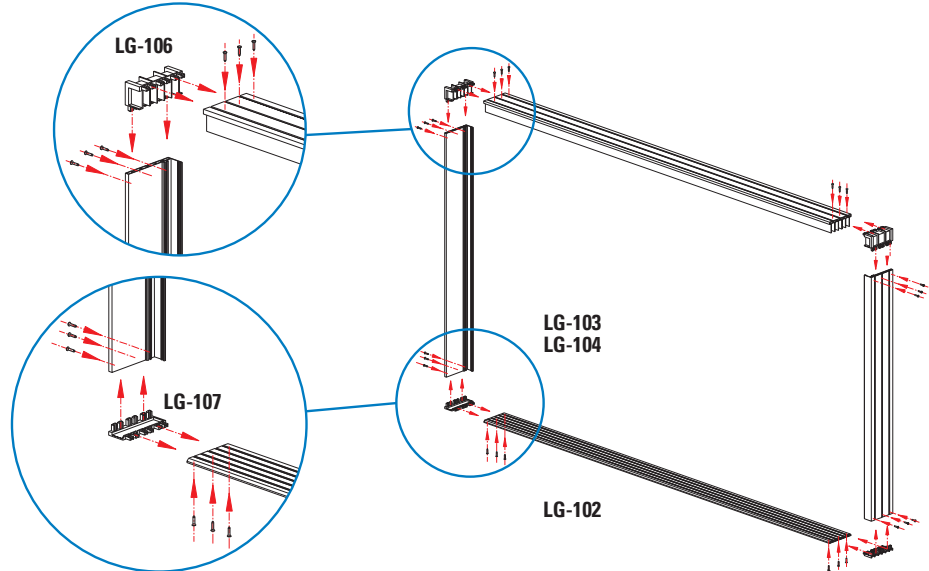


- **SISTEMA SCORREVOLE TELESCOPICO**
studiatoperbalconi, loggeeverande, ideale per proteggersi da vento e intemperie.
- **TELESCOPIC SLIDING SYSTEM**
forbalcony, loggiaandterrace, idealforwindand weather protection.
- **TELESKOP SCHIEBETÜRSYSTEM**
für Balkon und Loggiaverglasungen, ideal für Wind-und Wetterschutz.

**FINO AD ESAURIMENTO SCORTE
ARTICLE TO BE DISCONTINUED
AUSLAUFARTIKEL LIEFERBAR SOLANGE DER VORRAT REICHT**



$$HV = H - 110$$



- Formula calcolo lunghezza ante **con** montanti laterali LG-104
- Calculation LV **with** "U" side profile LG-104.
- LV Berechnung **mit** „U“-seitlichem Profil LG-104

$$LV_{tot} = LP + (16 \times 4) - (25 \times 2)$$

$$LV = LV_{tot} / 5$$

- Formula calcolo lunghezza ante **senza** montanti laterali LG-104
- Calculation LV **without** "U" side profile LG-104.
- LV Berechnung **ohne** „U“-seitlichem Profil LG-104

$$LV_{tot} = LP + (16 \times 4) - (15 \times 2)$$

$$LV = LV_{tot} / 5$$

xme330

LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LA = LV
Larghezza ante = Larghezza vetro
Panel width = Glass width
Flügelbreite = Glasbreite

H
Altezza passaggio luce
Clear opening height
Lichte durchgangshöhe

HV
Altezza vetro
Glass height
Glashöhe

Alcune tipologie di applicazione | Some typologies of applications | Einigen kompositionsmöglichkeiten des System.







METALGLAS BONOMI srl

Via Montini, 106/A - 25067 Lumezzane S.A. (Brescia) Italy

Ph. +39 030 829910 - Fax +39 030 8920970 - www.metalglas.it - info@metalglas.it

PER MAGGIORI DETTAGLI POTETE CONSULTARE IL NOSTRO SITO, REGISTRARVI E SCARICARE IL CATALOGO METALGLAS ONLINE



archiproducts®