

OUTDOOR PARETI MOBILI

PARETI MOBILI
SLIDING WALLS
SCHIEBEWÄNDE

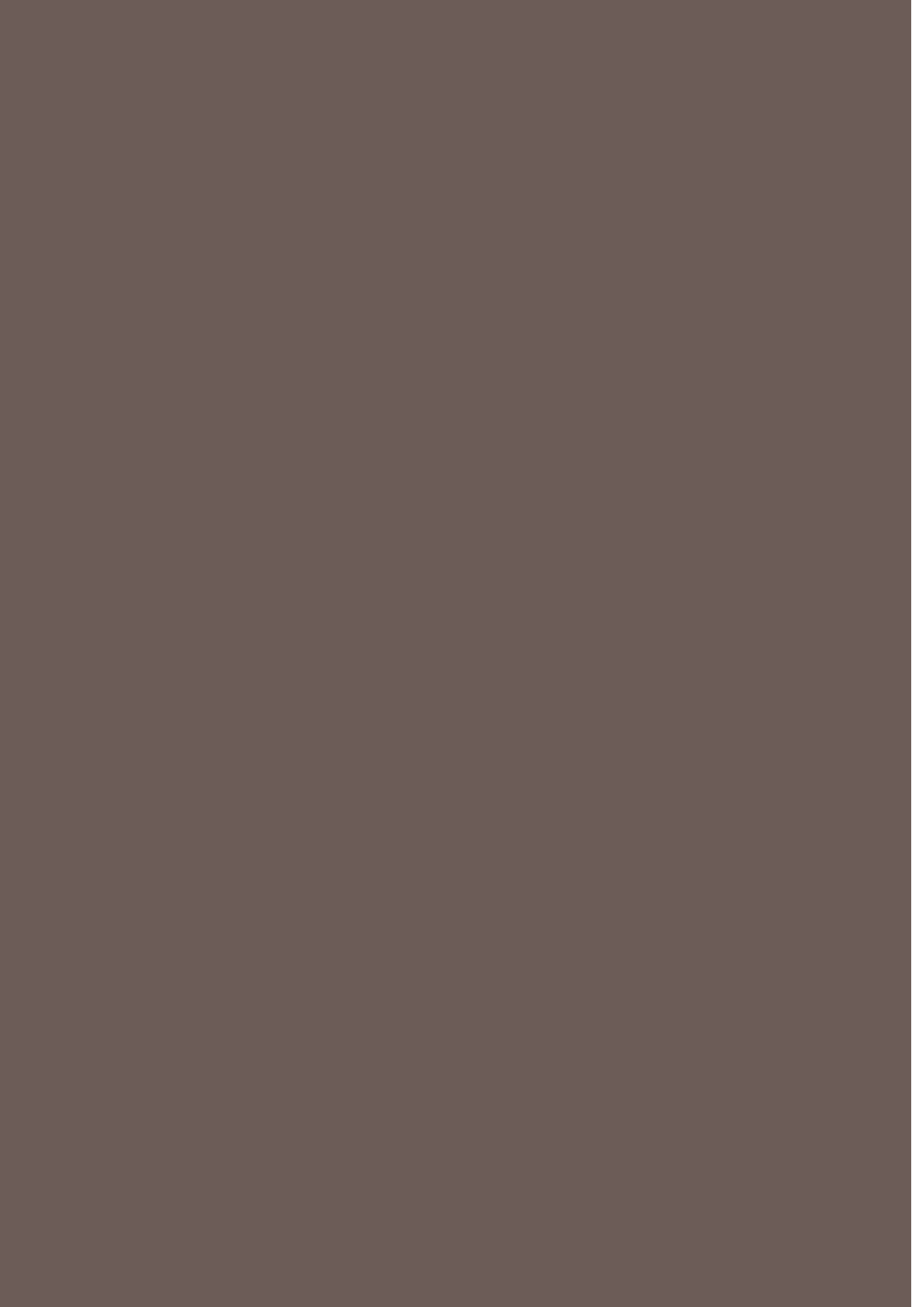
C



METALGLAS
SONOMI

ITALY

01/2020



OUTDOOR PARETI MOBILI

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I NUOVI CATALOGHI METALGLAS BONOMI

THE NEW CATALOGS METALGLAS BONOMI
DIE NEUEN KATALOGE METALGLAS BONOMI



SCORREVOLI

A | SISTEMI SCORREVOLI
SLIDING DOOR SYSTEMS
SCHIEBETÜRSYSTEME



BOX DOCCIA

B | BOX DOCCIA
SHOWER BOX
DUSCHKABINEN

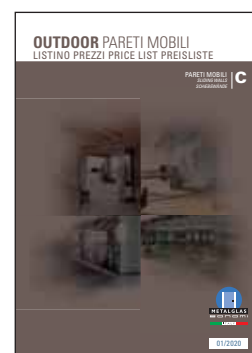
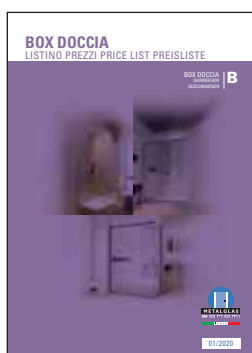


OUTDOOR PARETI MOBILI

C | PARETI MOBILI
SLIDING WALLS
SCHIEBEWÄNDE

... E I NUOVI LISTINI PREZZI

... AND NEW PRICE LISTS
... UND NEUE PREISLISTEN



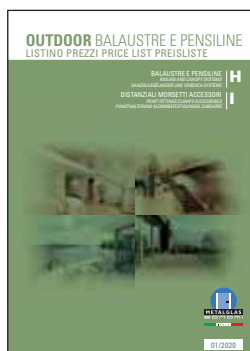
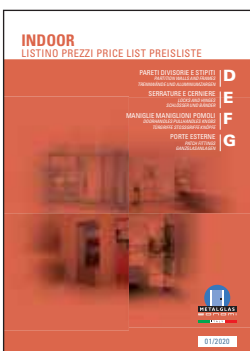


INDOOR

- D** PARETI DIVISORIE E STIPITI
PARTITION WALLS AND FRAMES
TRENNWÄNDE UND ALUMINIUMZARGEN
- E** SERRATURE E CERNIERE
LOCKS AND HINGES
SCHLÖSSER UND BÄNDER
- F** MANIGLIE MANIGLIONI POMOLI
DOORHANDLES PULLHANDLES KNOBS
TÜRGRIFFE STOSSGRIFFE KNÖPFE
- G** PORTE ESTERNE
PATCH FITTINGS
GANZGLASANLAGEN

OUTDOOR BALAUSTR E PENSILINE

- H** BALAUSTR E PENSILINE
RAILING AND CANOPY SYSTEMS
GANZGLASGELÄNDER UND VORDACHSYSTEME
- I** DISTANZIALI MORSETTI ACCESSORI
POINT FITTINGS CLAMPS ACCESSORIES
PUNKTHALTERUNG KLEMMBEFESTIGUNGEN ZUBEHÖRE



DAL CATALOGO AL LISTINO CON UN SEMPLICE CODICE

FROM THE CATALOG TO THE LIST WITH A SIMPLE CODE
VOM KATALOG ZUR LISTE MIT EINEM EINFACHEN CODE

SEARCH FOR THE CODE
OF EVERY PRODUCT IN
CATALOG...

SUCHE NACH DEM CODE
VON JEDEM PRODUKT IN
KATALOG ...

**(ERCA IL CODICE
DI OGNI PRODOTTO NEL
CATALOGO...**

MOBILI
BEWÄNDE

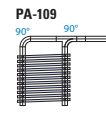
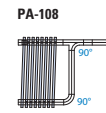
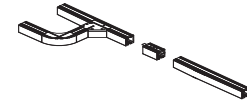
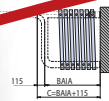
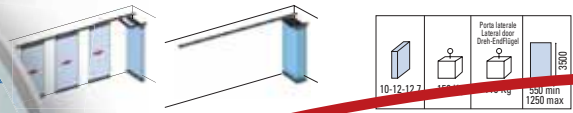
LINE 1

SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWÄNDE

OUTDOOR PARETI MOBILI | **C**
SLIDING WALLS | SCHIEBEWÄNDE

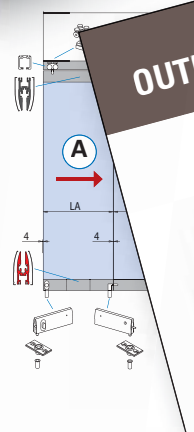
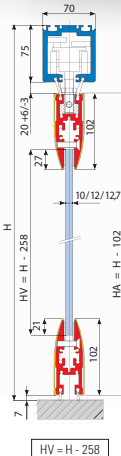
METALGLAS

€ ▶ **C.01**



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 54
- To be ordered separately from the panels, other parking bays available from page 54
- Neben den Flügel extra zu bestellen, andere Parkräume

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS



AN Alluminio anodizzato
Anodized Aluminium
Alluminium Silberfarbig

At Arie totali
Total clearances
Summe alle Abstände Glas

OUTDOOR PARETI MOBILI

PARETI MOBILI | **C**
SLIDING WALLS | SCHIEBEWÄNDE



01/2020

OUTDOOR

PA-200
Scorrevoli a parcheggio

C.01

- Set compresi di binario, p...
- Set with panel profiles, ra...
- Set mit Flügelprofile, Lauf...

PA-200 SET 3 3 panels AN € 7.008,00
PA-108 / PA-109 AN € 1.065,00
Tot. € 8.073,00

PA-200 SET 5 5 panels AN € 5.158,00
PA-108 / PA-109 AN € 1.065,00
Tot. € 6.223,00

PA-200 SET 8 8 panels AN € 8.183,00
PA-108 / PA-109 AN € 1.065,00
Tot. € 9.248,00

PA-200 SET 9 9 panels AN € 8.985,00
PA-108 / PA-109 AN € 1.065,00
Tot. € 10.050,00

PA-200 SET 10 10 panels AN € 9.463,00
PA-108 / PA-109 AN € 1.065,00
Tot. € 10.528,00

LP max = 6250 mm
 LP max = 8750 mm
 LP max = 10000 mm
 LP max = 11250 mm
 LP max = 12500 mm

MIS
 • Tagliato a misura del cliente
 • Custom length
 • Nach Mass geschnitten

> SET 10
 • Prezzo su richiesta
 • Price on request
 • Preis auf Anfrage

• Progettazione configurazioni speciali da € 200 a € 600 netto
 • Special design from € 200 till € 600 net
 • Spezialplanung ab € 200 bis € 600 Netto

• Specificare se per...
 • Please specify alw...
 • Bitte immer Öffn...

POS.	PROD.	ART.
PA-200 OPTIONALS		
PA-100, PA-113, L-112 e L-112-PA inclusi nel set PA-100, PA-109, PA-108, PA-109-SX		
C.2		PA-100 FIX-3000 PA-100 FIX-6000
C.3		TAGLIO-PM • Costo per extra taglio mis... • Extra cost track profiles c... • Aufpreis Laufschiene nach
C.4		PA-108-DX PA-108-SX
C.5		PA-109-DX PA-109-SX
C.6		L-112-PA • For panel D
C.7		L-112 • For panel A - B - C
C.8		PA-113
C.9		WRU-M 80/50 MT5
C.10		WRU-S 60/40 R WRU-S 60/40 R M50
C.11		WRU-S 100/60 Z WRU-S 100/60 Z M100
C.12		PA-200 ANTA A
C.13		PA-200 ANTA B
		PA-200 ANTA C

... **RITROVERAI VELOCEMENTE**
LO STESSO CODICE NEL
LISTINO

YOU'LL FIND QUICKLY
 THE SAME CODE
 IN THE PRICE LIST

... SIE FINDEN SCHNELL
 DEN GLEICHEN CODE
 IN DER PREISLISTE



LEGENDA SIMBOLI

SYMBOL LEGEND

SYMBOLLEGENDE



8-10

SPESSORE VETRO
GLASS THICKNESS
GLASDICKE



1000

MISURE ANTA
PANEL MEASURES
TÜRGRÖSSE



PORTATA
LOAD CAPACITY
TRAGKRAFT



SISTEMA SOFT-CLOSE
SOFT-CLOSE SYSTEM
SOFT-CLOSE SYSTEM



PORTATA DEL SISTEMA SOFT-CLOSE
LOAD CAPACITY OF THE SOFT-CLOSE SYSTEM
TRAGKRAFT DES SOFT-CLOSE SYSTEMS

FIXED

ANTA FISSA
FIXED PANEL
SEITENTEIL



ANTA SCORREVOLE
SLIDING DOOR
SCHIEBETÜR

MY METALGLAS

CONFIGURATORE ESCLUSIVO
METALGLAS PER SEMPLIFICARE
LA REALIZZAZIONE DI SISTEMI
IN VETRO TEMPERATO

EXCLUSIVE CONFIGURATOR METALGLAS
TO SIMPLIFY THE CREATION OF SYSTEMS
IN TEMPERED GLASS

EXKLUSIVER KONFIGURATOR METALGLAS
ZU VEREINFACHEN DIE ERSTELLUNG
VON SYSTEMEN AUS GEHÄRTETEM GLAS

LEGENDA ABBREVIAZIONI

ACRONYM LEGEND

ERKLÄRUNG DER ABKÜRZUNGEN

LP PASSAGGIO LUCE
 CLEAR OPENING WIDTH
 LICHTE DURCHGANGSBREITE

H / HP ALTEZZA PASSAGGIO LUCE
 CLEAR OPENING HEIGHT
 LICHTE DURCHGANGSHÖHE

LM / LA LARGHEZZA ANTA MOBILE
 SLIDING DOOR WIDTH
 SCHIEBEFLÜGEL BREITE

HM / HA ALTEZZA ANTA MOBILE
 SLIDING GLASS HEIGHT
 SCHIEBEFLÜGEL HÖHE

HF ALTEZZA ANTA FISSA
 SIDE FIXED GLASS HEIGHT
 SEITENTEIL HÖHE

LF LARGHEZZA ANTA FISSA
 FIXED GLASS WIDTH
 SEITENTEIL BREITE

LB LUNGHEZZA BINARIO
 RAIL LENGTH
 LAUFSCHIENENLÄNGE

HB ALTEZZA FISSAGGIO BINARIO
 RAIL INSTALLATION HEIGHT
 LAUFSCHIENENMONTAGE HÖHE

LV LARGHEZZA VETRO
 GLASS WIDTH
 GLAS BREITE

HV ALTEZZA VETRO
 GLASS HEIGHT
 GLAS HÖHE

LV LARGHEZZA VETRO
 GLASS WIDTH
 GLAS BREITE


HS ALTEZZA STIPITE
 FRAME HEIGHT
 ZARGE HÖHE

LS LARGHEZZA STIPITE
 FRAME WIDTH
 ZARGE BREITE

FINITURE

FINISHES

OBERFLÄCHEN

 **CP** CROMO PERLA
 CHROME PERLA SIMILAR ALU
 CHROM PERLA ÄHNLICH ALU

 **CS** CROMO SATINATO
 SATIN CHROME
 CHROM MATT

 **NS** NICKEL SATINATO
 SATIN NICKEL
 ÄHNLICH EDELSTAHL MATT

 **CR** CROMO LUCIDO
 POLISHED CHROME
 CHROM GLÄNZEND

 **OL** OTTONE LUCIDO
 POLISHED BRASS
 MESSING POLIERT

 **AN** ALLUMINIO ANODIZZATO
 ALUMINIUM ANODIZED
 ALUMINIUM SILBERFARBIG

 **IX** ACCIAIO INOX SATINATO
 SATIN STAINLESS STEEL
 EDELSTAHL MATT

 **IXE** EFFETTO INOX SATINATO
 INOX EFFECT
 INOX EFFEKT

 **IL** ACCIAIO INOX LUCIDO
 POLISHED STAINLESS STEEL
 EDELSTAHL POLIERT

 **NO** NERO OPACO
 MATT BLACK
 SCHWARZ MATT

MY METALGLAS

IL CONFIGURATORE ESCLUSIVO PER I CLIENTI METALGLAS *THE EXCLUSIVE CONFIGURATOR FOR METALGLAS CUSTOMERS* *DER EXKLUSIVE KONFIGURATOR FÜR KUNDEN VON METALGLAS*

COS'È / WHAT IS IT? / WAS IST DAS?

- MYMETALGLAS è il configuratore gratuito pensato per semplificare la realizzazione di sistemi in vetro temperato realizzando prodotti Metalglas.
- *MYMETALGLAS is the free configurator designed with Metalglas products, able to simplify the creation of systems in tempered glass.*
- *MYMETALGLAS ist ein kostenloser Konfigurator, der entwickelt wurde, um die Umsetzung von Systemen aus gehärtetem Glas mit Produkten von Metalglas zu vereinfachen.*

PENSATO PER TE / DESIGNED FOR YOU / FÜR SIE ENTWICKELT

- Bastano pochi semplici passaggi per registrarsi e accedere al programma. È sufficiente scegliere i prodotti e gli accessori per ottenere le misure esecutive di taglio vetro necessarie al tuo progetto.
- *Only a few simple steps to register and have access to the programme. Just choose the products and accessories to get the precise measures needed for the glass to be cut to your project's specifications.*
- *Wenige einfache schritte reichen aus, um sich zu registrieren und das Programm aufzurufen. Danach müssen sie einfach die Produkte und Zubehörteile auswählen, um die tatsächlichen Schnittmaße für das Glas zu erhalten, das sie für ihr Projekt benötigen.*

COME FUNZIONA / HOW IT WORKS / WIE FUNKTIONIERT ES?

- Calcolare le misure esatte per tagliare o forare un vetro non è mai semplice. MYMETALGLAS è lo strumento operativo pensato per aiutarti a lavorare meglio e più velocemente.
- *Calculating the exact measures for cutting or drilling a piece of glass is never simple. MyMetalglas is the operational tool designed to help you work faster and better.*
- *Das Berechnen der genauen Maße, um ein Glas zu schneiden oder zu bohren, ist nicht einfach. MYMETALGLAS ist das perfekte Instrument, das Ihnen dabei hilft, besser und schneller zu arbeiten.*

**FACILITA IL TUO LAVORO CON:
SIMPLIFY YOUR WORK WITH:
ERLEICHTERN SIE IHRE ARBEIT MIT:**

MYMETALGLAS.IT

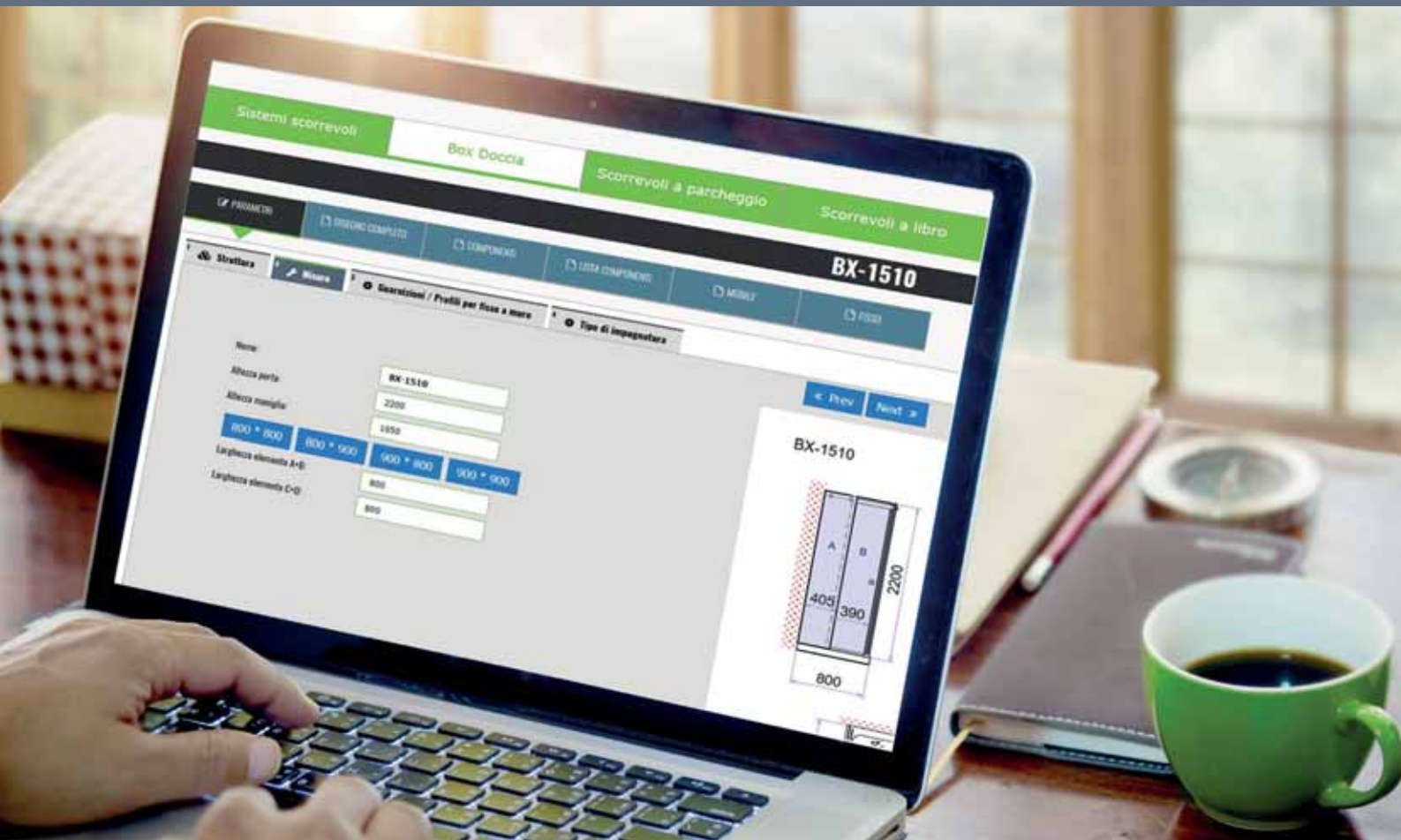
MY METALGLAS

MYMETALGLAS È UN PRODOTTO ESCLUSIVO DI METALGLAS

MYMETALGLAS IS AN EXCLUSIVE METALGLAS PRODUCT

MYMETALGLAS IST EIN EXKLUSIVPRODUKT VON METALGLAS

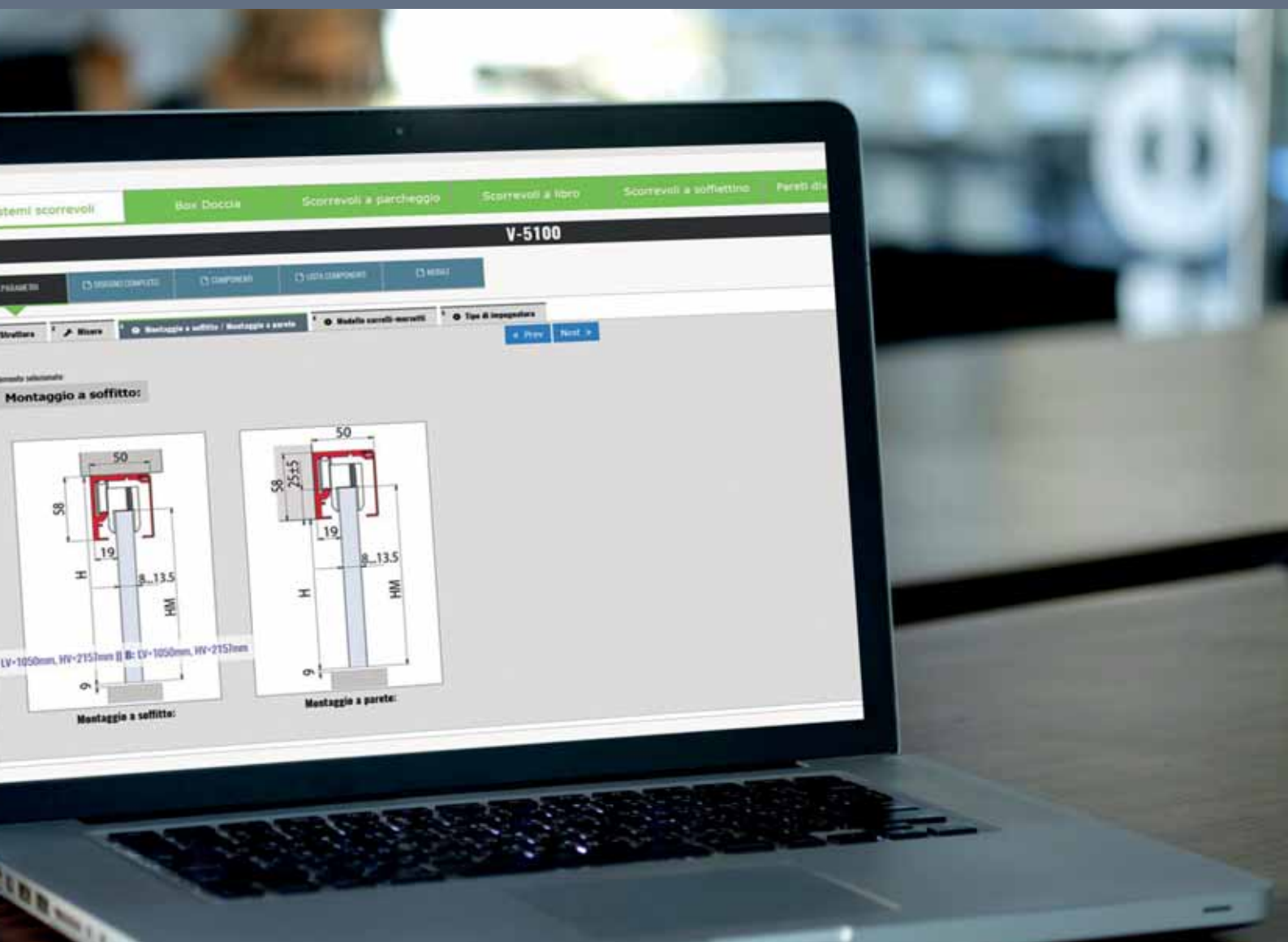
- MYMETALGLAS è l'innovativo configuratore gratuito pensato per semplificare la realizzazione di sistemi in vetro temperato, ideati con i prodotti Metalglas.
- Calcolare le misure esatte per tagliare o forare un vetro non è un'operazione semplice. Per questo abbiamo realizzato MYMETALGLAS, **lo strumento che minimizza il rischio di errore e velocizza il tuo lavoro.**
- MYMETALGLAS is the innovative free configurator designed with Metalglas products, able to simplify the creation of systems in tempered glass.
- Calculating the exact measures for cutting or drilling a piece of glass is not a simple operation. For this reason, we created MYMETALGLAS, **the tool that minimises the risk of error and speeds up your work.**
- MYMETALGLAS ist ein innovativer und kostenloser Konfigurator, der zur Vereinfachung der Umsetzung von Systemen aus gehärtetem Glas mit Produkten von Metalglas entwickelt wurde.
- Die exakten Abmessungen zum Schneiden oder Bohren eines Glases zu ermitteln, ist nicht einfach. Daher haben wir MYMETALGLAS entwickelt, **ein Instrument, mit dem das Fehlerrisiko minimiert und Ihre Arbeit beschleunigt wird.**



MY METALGLAS

COME UTILIZZARE MYMETALGLAS HOW TO USE MYMETALGLAS VERWENDUNG VON MYMETALGLAS

- MYMETALGLAS è il configuratore pensato per semplificare la realizzazione di sistemi in vetro temperato utilizzando prodotti Metalglas.
Rendi il tuo lavoro veloce e preciso, con MYMETALGLAS ora potrai calcolare facilmente le misure esatte per tagliare o forare un vetro.
- MYMETALGLAS is the configurator designed with Metalglas products, able to simplify the creation of systems in tempered glass. It makes your work fast and precise; with MYMETALGLAS you can now easily calculate the exact measures for cutting or drilling glass.
- MYMETALGLAS ist ein Konfigurator, der die Herstellung von Systemen aus gehärtetem Glas mit Produkten von Metalglas vereinfacht. Gestalten Sie Ihre Arbeit schneller und genauer, denn mit MyMetalglas können Sie nun einfach die richtigen Maße zum schneiden oder bohren eines Glases berechnen.



PARETI MOBILI
SLIDING WALLS
SCHIEBEWÄNDE

C

PARETI MOBILI

SLIDING WALLS
SCHIEBEWÄNDE

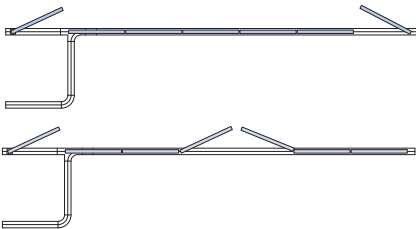


SCORREVOLI A PARCHEGGIO con baia di parcheggio e senza guida a terra

SLIDING STACKING SYSTEMS
with parking bay and without bottom guide channel

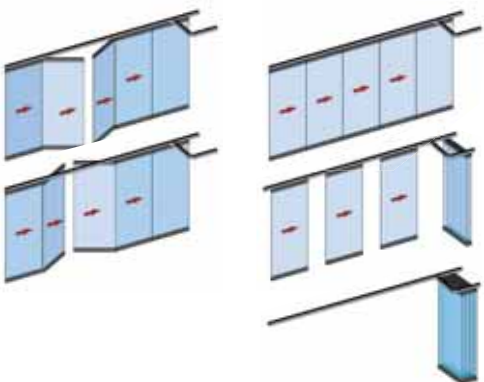
GANZGLAS-SCHIEBEWANDSYSTEME
mit Parkraum und ohne Bodenführung

► 18



PA-300
PA-230
PA-630

PA-200 / PA-400 / PA-500
PA-600 / PA-200-ISO

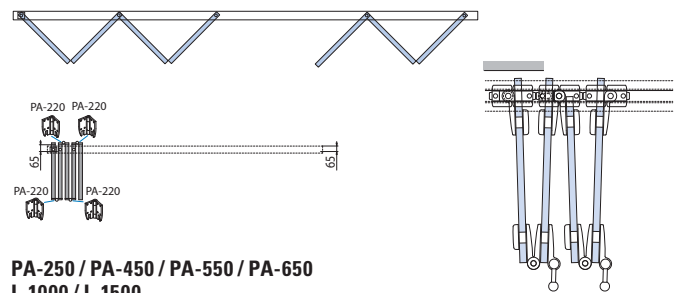


SCORREVOLI A LIBRO con canalina a terra

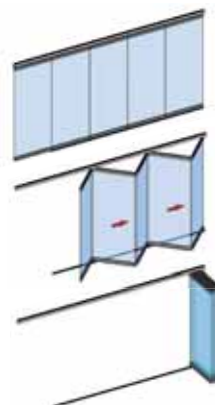
SLIDING FOLDING SYSTEMS
with bottom guide channel

FALT-SCHIEBEWANDSYSTEME
mit Bodenführung

► 64



PA-250 / PA-450 / PA-550 / PA-650
L-1000 / L-1500



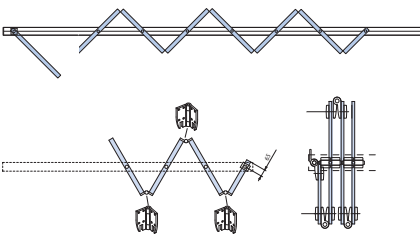


SCORREVOLI A SOFFIETTO
senza canalina a terra

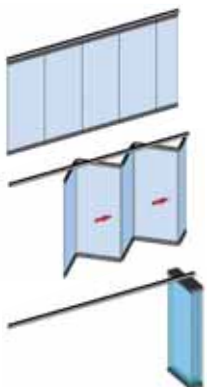
CENTRE FOLDING SYSTEMS
without floor channel

GFALT-SCHIEBEWANDSYSTEME
mit mittiger Faltung ohne Bodenschiene

► 88



PA-260 / PA-460
PA-560 / L-2500



SISTEMI BALCONGLAS
con o senza canalina a terra,
senza baia di parcheggio

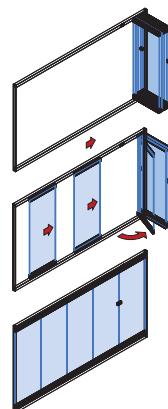
BALCONGLAS SYSTEMS
with or without bottom channel
and without parking bay

SYSTEME BALCONGLAS
mit oder ohne Bodenschiene
und ohne Parkraum

► 102



FALCINO-50 / FALCINO-PARK-50
FALCE-70 / FALCE-PARK-70
FALCE-70B / FALCE-PARK-70B
FALCE-ISO / FALCE-PARK-ISO

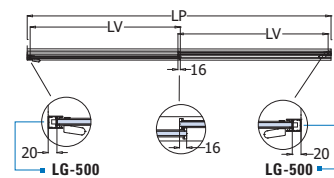


LOGGIAGLAS
sistema scorrevole telescopico
per balconi, logge e verande

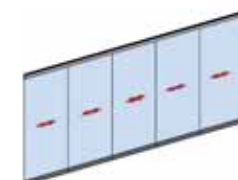
LOGGIAGLAS
Telescopic sliding system for balcony,
Loggia and terrace

LOGGIAGLAS
Teleskop Schiebetürsystem für Balkon und
Loggiaverglasungen

► 130



LOGGIAGLAS LG-50 **NEW**

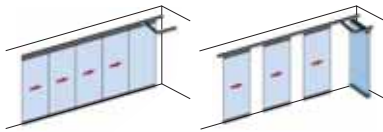


GUIDA TECNICA PER LA SCELTA DEL VOSTRO SISTEMA

TECHNICAL GUIDE FOR THE CHOICE OF YOUR SYSTEM
AUSWAHL VON SYSTEME NACH VORHANDENEN KRITERIEN

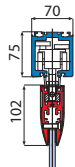
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mit Parkraum und ohne Bodenführung



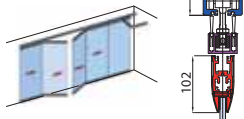
PA-200
PARK LINE 1

▶ 20



PA-300
PARK LINE 2

▶ 26



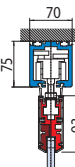
PA-230

▶ 34



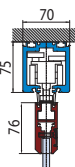
PA-400 PARK
do-it-yourself

▶ 36



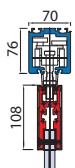
PA-500 PARK
do-it-yourself

▶ 38



PA-600 FORTI SPESSORI

▶ 44



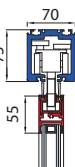
PA-630 FORTI SPESSORI

▶ 50

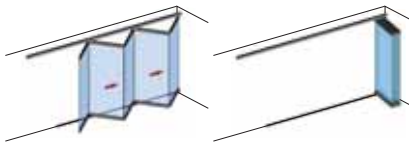


PA-200 ISO
do-it-yourself

▶ 58

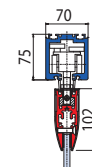


SCORREVOLI A LIBRO
Con guida a terra
SLIDING FOLDING SYSTEM
with bottom guide channel
FALT-SCHIEBEWANDSYSTEME
mit Bodenführung



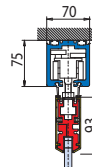
PA-250
LIBRO FOLDING

▶ 66



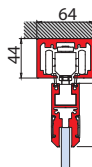
PA-450
LIBRO FOLDING
do-it-yourself

▶ 72



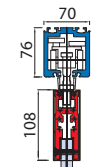
PA-550
LIBRO FOLDING
do-it-yourself

▶ 74



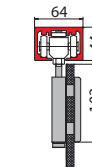
PA-650

▶ 80



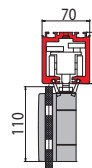
L-1500
LIBRO FOLDING

▶ 82

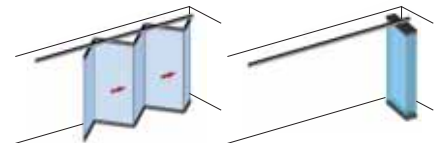


L-1000
LIBRO FOLDING

▶ 84

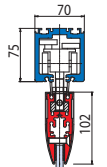


SCORREVOLI A SOFFIETTO
Senza guida a terra
CENTRAL FOLDING SLIDING SYSTEM
without floor rail
FALT-SCHIEBEWANDSYSTEME
mit mittiger Faltung ohne Bodenführung



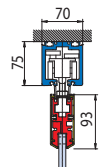
PA-260
CENTRAL FOLDING

▶ 90



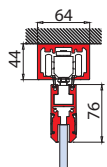
PA-460
CENTRAL FOLDING
do-it-yourself

▶ 94



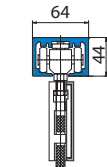
PA-560
CENTRAL FOLDING
do-it-yourself

▶ 96

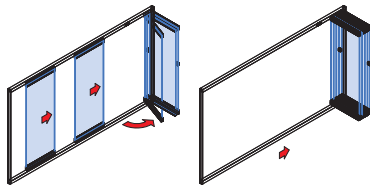


L-2500 SOFFIETTO
CENTRAL FOLDING

▶ 100



SISTEMI BALCONGLAS
 Pareti mobili, senza baia di parcheggio
BALCONGLAS SLIDE AND TURN SYSTEMS
 without parking bay
SCHIEBE-DREH-SYSTEME BALCONGLAS
 ohne Parkraum



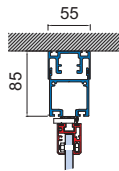
BALCONGLAS FALCINO



BALCONGLAS FALCINO-50

SISTEMA CON CANALINA
 SYSTEMS WITH BOTTOM GUIDE
 SYSTEM MIT BODENFÜHRUNG

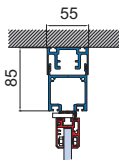
► 104



BALCONGLAS FALCINO PARK-50

SISTEMA SENZA CANALINA
 SYSTEMS WITHOUT BOTTOM GUIDE
 SYSTEM OHNE BODENFÜHRUNG

► 108



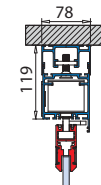
BALCONGLAS FALCE



BALCONGLAS FALCE-70

SISTEMA CON CANALINA
 SYSTEMS WITH BOTTOM GUIDE
 SYSTEM MIT BODENFÜHRUNG

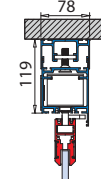
► 112



BALCONGLAS FALCE PARK-70

SISTEMA SENZA CANALINA
 SYSTEMS WITHOUT BOTTOM GUIDE
 SYSTEM OHNE BODENFÜHRUNG

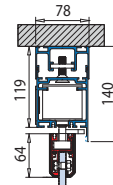
► 116



BALCONGLAS FALCE-70B

SISTEMA CON CANALINA
 SYSTEMS WITH BOTTOM GUIDE
 SYSTEM MIT BODENFÜHRUNG

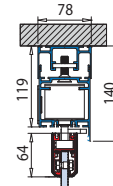
► 120



BALCONGLAS FALCE PARK-70B

SISTEMA SENZA CANALINA
 SYSTEMS WITHOUT BOTTOM GUIDE
 SYSTEM OHNE BODENFÜHRUNG

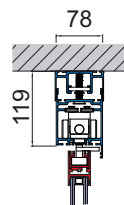
► 121



BALCONGLAS FALCE ISO

SISTEMA CON CANALINA
 SYSTEMS WITH BOTTOM GUIDE
 SYSTEM MIT BODENFÜHRUNG

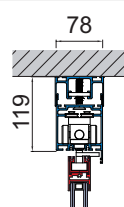
► 122



BALCONGLAS FALCE PARK-ISO

SISTEMA SENZA CANALINA
 SYSTEMS WITHOUT BOTTOM GUIDE
 SYSTEM OHNE BODENFÜHRUNG

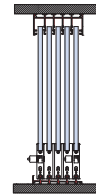
► 126



LOGGIAGLAS
 Sistema scorrevole telescopico per balconi,
 logge e verande

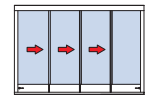
LOGGIAGLAS Telescopio sliding system
 for balcony, Loggia and terrace

LOGGIAGLAS Teleskop Schiebetürsystem
 für Balkon und Loggiaverglasungen



LOGGIAGLAS LG-500

► 130

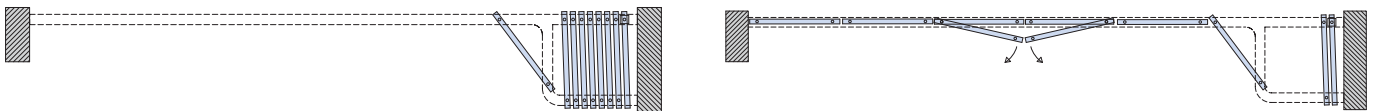


SCORREVOLI A PARCHEGGIO

SLIDING STACKING SYSTEMS

GANZGLAS-SCHIEBEWANDSYSTEME

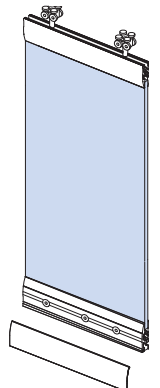
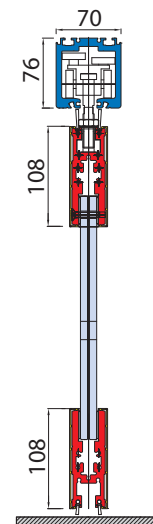
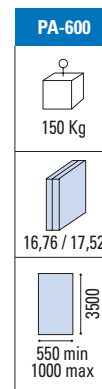
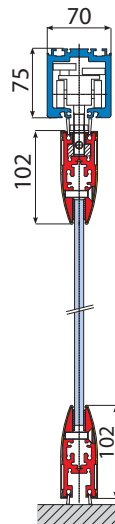
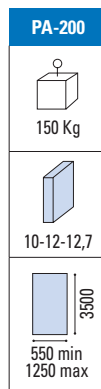
Con baia di parcheggio e senza canalina a terra / With parking bay and without bottom channel / Mit Parkraum und ohne Bodenschiene



PA-200 PARK LINE 1 ▶ 20

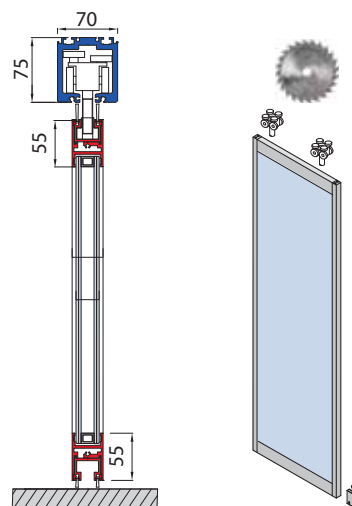
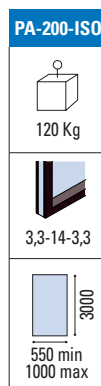
PA-600 FORTI SPESSORI ▶ 44

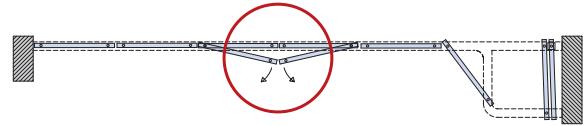
- Sistema scorrevole a parcheggio fornito con profili fermavetro a misure richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no glass preparation.
- Schiebesystem mit Parkraum, kundenspezifische Glasleistenprofile ohne Glasbohrungen.



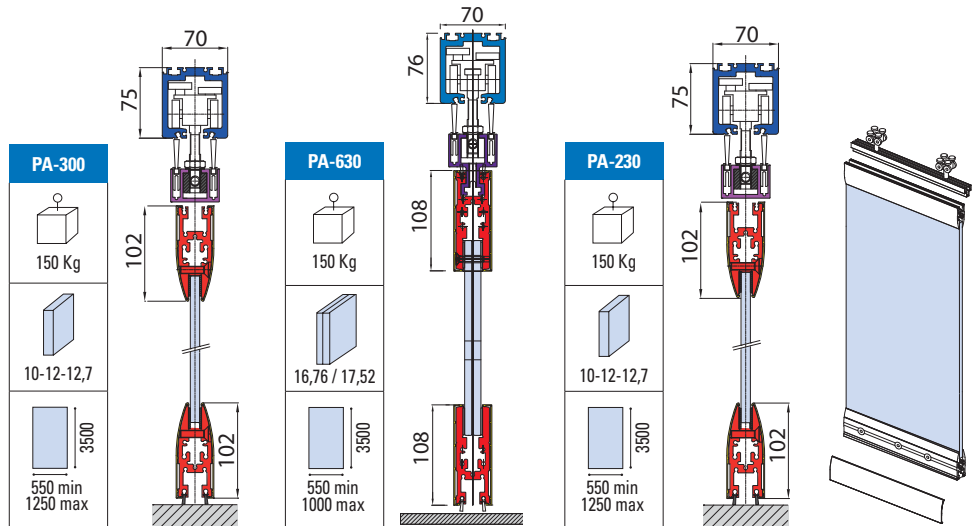
PA-200-ISO do-it-yourself ▶ 58

- Sistema scorrevole a parcheggio fornito con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente
- Sliding stacking system with profiles for framed glass door standard measure up to 1000 x 3000 mm. cut by installer.
- Schiebesystem mit Parkraum, mit Flügelrahmen für standard Tür max 1000 x 3000 mm. Schnitt bauseitig.



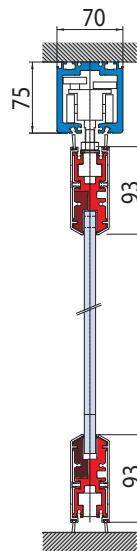
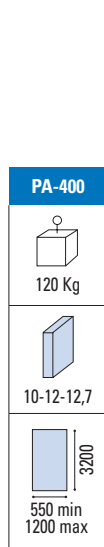
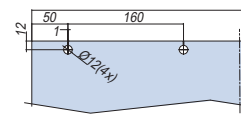

PA-300 PARK LINE 2 ▶ 26
PA-230 ▶ 34
PA-630 FORTI SPESSORI ▶ 50

- Sistemi scorrevoli a parcheggio con profili fermavetro a misure richiesta dal cliente, senza fori nel vetro e con possibilità di porta centrale a battente e parcheggiabile.
- Sliding stacking systems with glass fixing profiles made to measure upon client's request, no glass preparation and with the possibility of hinged and stackable panel.
- Schiebesysteme mit Parkraum, mit kundenspezifischen Glasleistenprofile, mit zentraler Drehtür und Parkmöglichkeit.

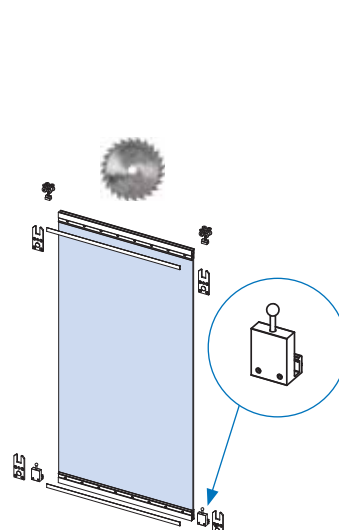
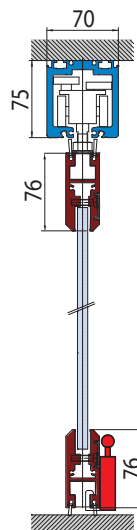
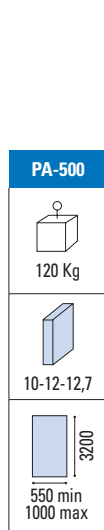

 SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

PA-400 PARK do-it-yourself ▶ 36

- Sistema scorrevole modulare a parcheggio con morsetti fermavetro (mm 250) e veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1200 mm.
- Modular sliding stacking system with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1200 mm
- Modulares Schiebesystem mit Parkraum, Glashalteklammern (250 mm) mit kontinuierlicher Verkleidung (mm 1200) kundenspezifisch ablängbar. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1200 mm.


 LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG

PA-500 PARK do-it-yourself ▶ 38

- Sistema scorrevole a parcheggio con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli ferma anta a posizionamento esterno regolabile. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Modular sliding stacking system with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements comes equipped with an adjustable door holding latch positioned externally. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Schiebesystem mit Parkraum, durchgehenden Laufschienen-Profilen in Standardgröße (1000 mm), ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelbefestigung. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.



PA-200 PARK LINE 1

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

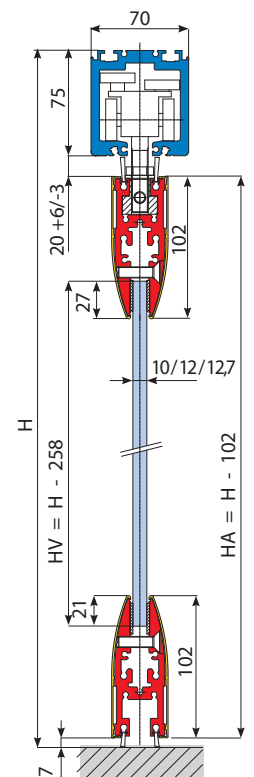
MY METALGLAS

€ C.01

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

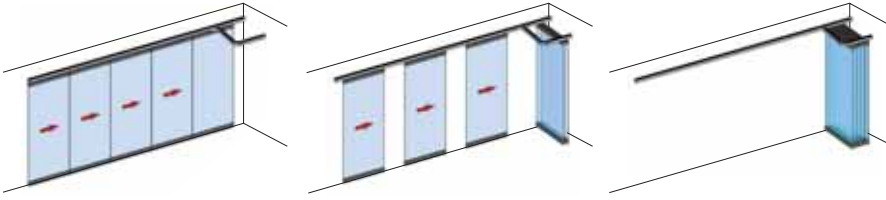


- Sistema scorrevole a parcheggio fornito con profili fermavetro su misura richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass.
- Schiebesystem mit Parkraum, kundenspezifische Glasleistenprofile ohne Glasbohrungen.

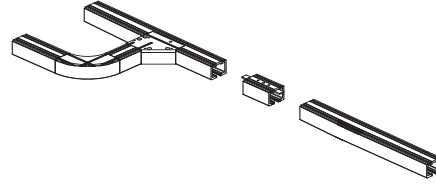
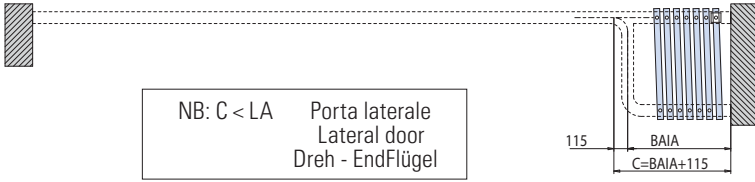


HV = H - 258

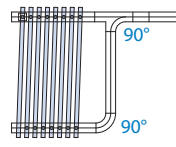




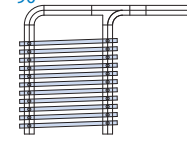
10-12-12,7	150 Kg	110 Kg	Porta laterale Lateral door Dreh-EndFlügel 3500 550 min 1250 max
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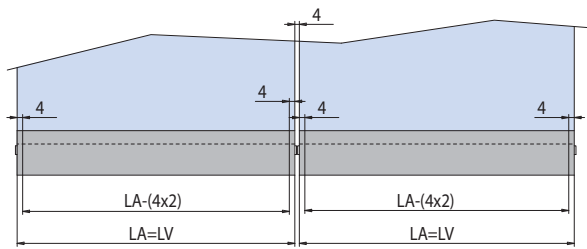
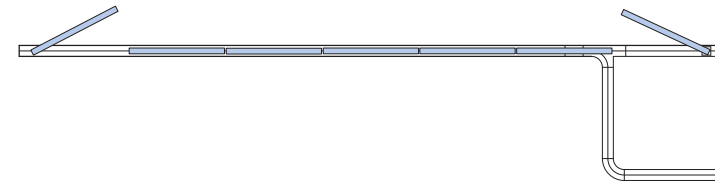
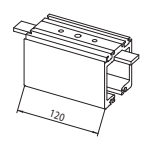
PA-108



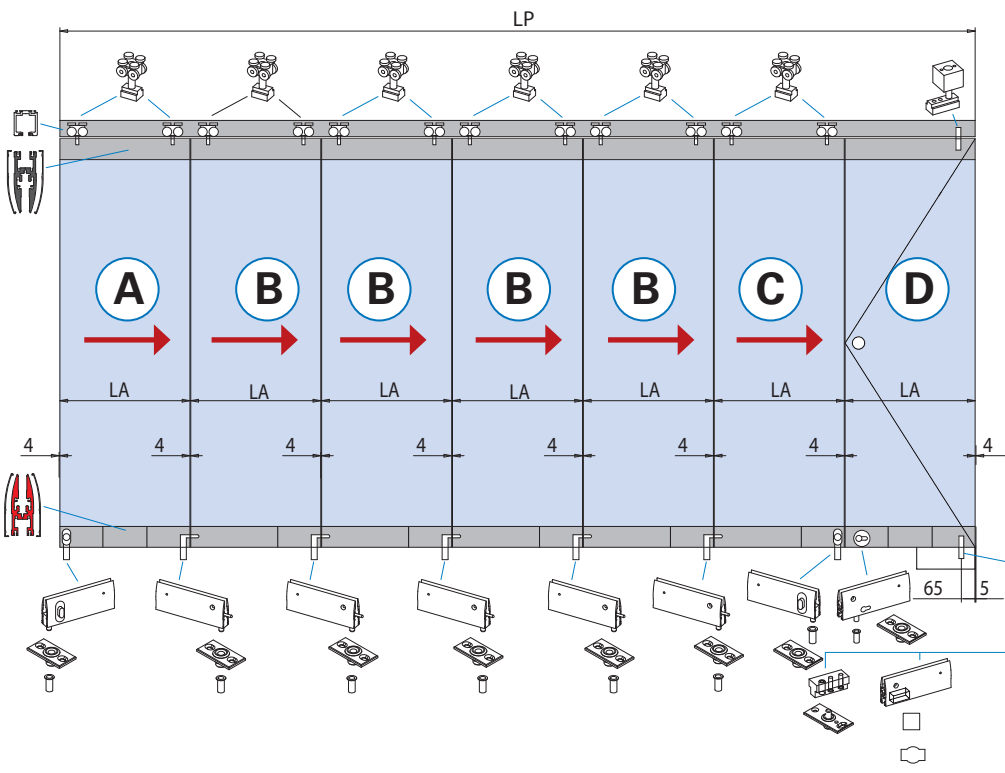
PA-109



PA-113



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 60
- To be ordered separately from the panels, other parking bays available from page 60
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite 60

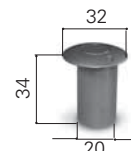


- Calcolo vetro
- Calculation glass
- Glasberechnung

$At = 4 \times (N + 1)$
 $X = LP - At$
 $X = N \times LA$
 $LA = LV = X / N$

- Ⓐ
 - Prima anta
 - First panel
 - Erster Schiebeflügel
- Ⓑ
 - Anta intermedia
 - Intermediate panel
 - Zwischen-Schiebeflügel
- Ⓒ
 - Ultima anta
 - Last panel
 - End-Schiebeflügel
- Ⓓ
 - Porta laterale
 - Lateral pivot door
 - Dreh-Schiebeflügel

L-112-PA



xme295 / xla171BIS-1

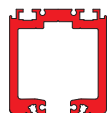
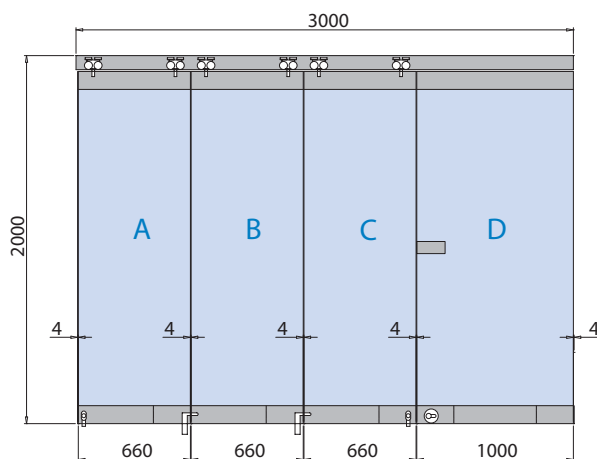
AN	At	N	LP	LA = LV	H	HV	HA
Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	Arie totali Total clearances Summe alle Abstände Glas/Wand	Numero ante Numbers panels Anzahl der Elemente	Passaggio luce Clear opening width Lichte Durchgangsbreite	Larghezza ante = Larghezza vetro Panel width =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

PA-200 PARK LINE 1

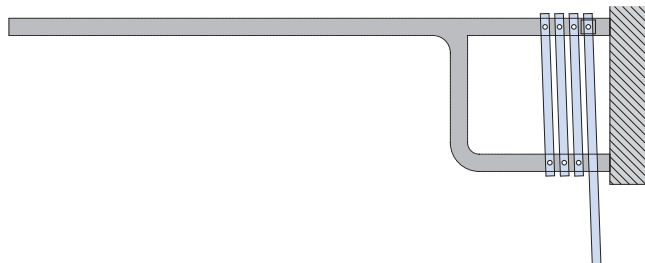
COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

1

INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN

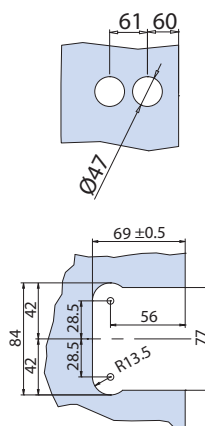
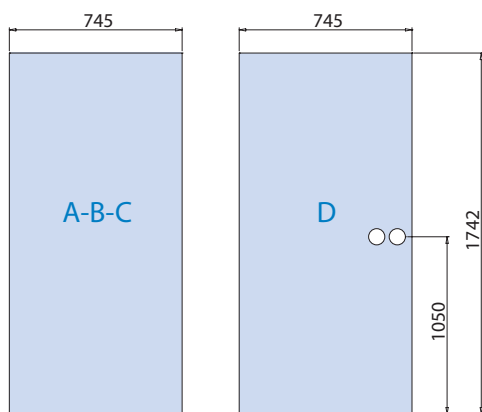


PA-100



2

SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET

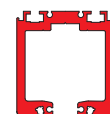
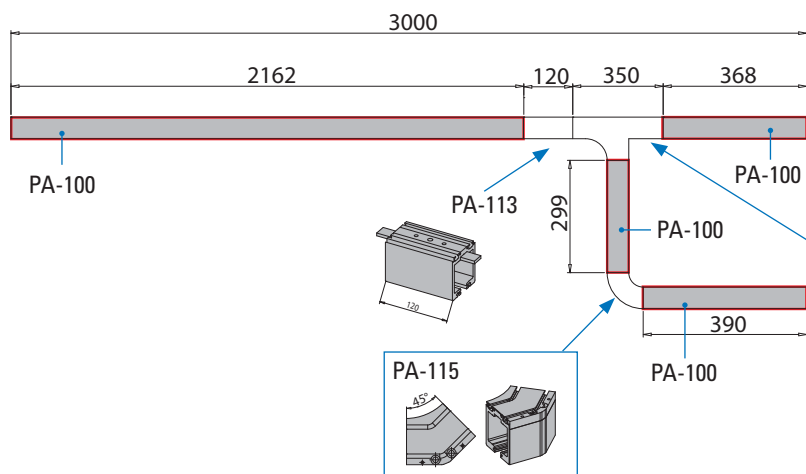


- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

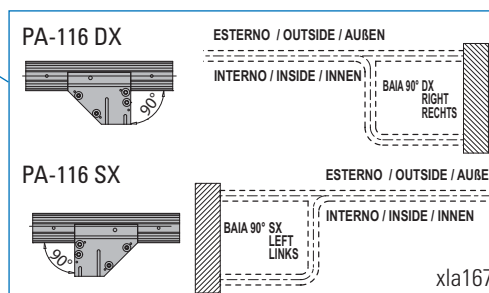
- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

3

SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-100



xla167

xme539

PA-200 PARK LINE 1

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG

KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS

ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜR A

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
652
102
PA-209

INFERIORE / BOTTOM / UNTEN
652
250 152 250
102
PA-225 + PA-203-POM PA-209 PA-225 + PA-202-PERN

- Lavorazione veletta con PA-225 + PA-203-POM
- Cover profile preparation with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung mit PA-225 + PA-203-POM

PA-200 ANTA A-10 (for glass 10 mm)
PA-200 ANTA A-12 (for glass 12 - 12,7 mm)
PRIMA ANTA A
FIRST PANEL A / ERSTER SCHIEBEFLÜGEL A

 SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

ANTA B / DOOR B / TÜR B

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
652
102
PA-209

INFERIORE / BOTTOM / UNTEN
652
402 250
102
PA-209 PA-225 + PA-202-PERN

PA-200 ANTA B-10 (for glass 10 mm)
PA-200 ANTA B-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA B
INTERMEDIATE PANEL B / ZWISCHEN-SCHIEBEFLÜGEL B

ANTA C / DOOR C / TÜR C

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
652
102
PA-209

INFERIORE / BOTTOM / UNTEN
652
250 402
102
PA-225 + PA-203-POM PA-209

- Lavorazione veletta con PA-225 + PA-203-POM
- Cover profile preparation with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung mit PA-225 + PA-203-POM

PA-200 ANTA C-10 (for glass 10 mm)
PA-200 ANTA C-12 (for glass 12 - 12,7 mm)
ULTIMA ANTA C
LAST PANEL C / END-SCHIEBEFLÜGEL C

PA-200 PARK LINE 1

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

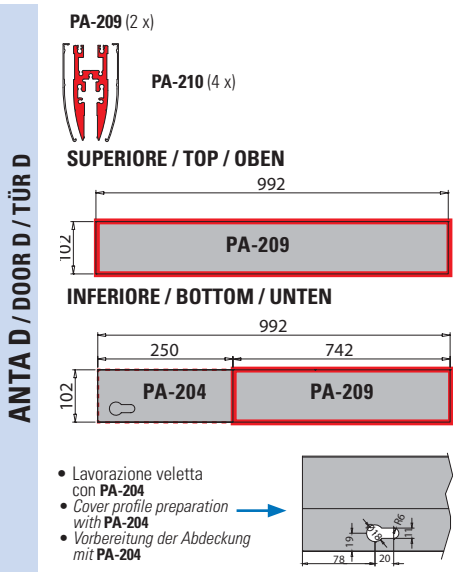
TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



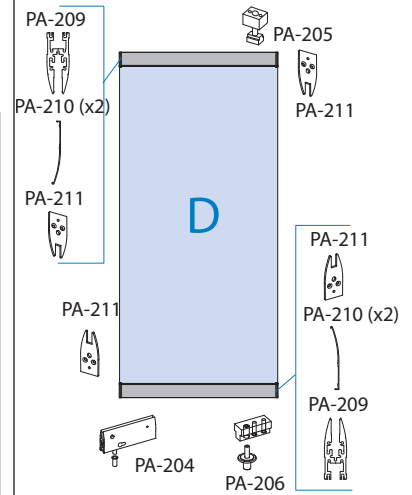
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR



PA-200-10 (for glass 10 mm)
PA-200-12 (for glass 12 - 12,7 mm)
PORTA LATERALE D
LATERAL PIVOT DOOR D
DREH-SCHIEBEFLÜGEL D






MORESCHI
made in Italy

COLLEZIONI
BY RICARDO RIZZI
ESSEL FERRARI GALLO

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

PA-300 PARK LINE 2

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

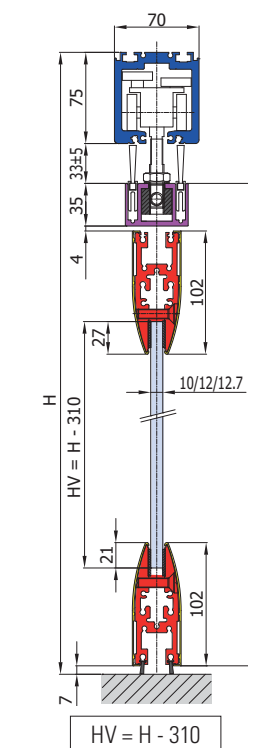
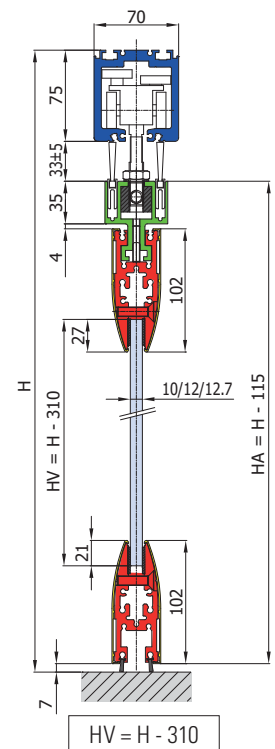
- Sistema scorrevole a parcheggio con profili fermavetro su misura richiesta dal cliente, senza fori nel vetro e con possibilità di porta centrale a battente e parcheggiabile.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass and with the possibility of hinged and parkable central panel.
- Schiebesystem mit Parkraum, mit kundenspezifischen Glasleistenprofile mit zentraler Drehtür und Parkmöglichkeit.

MY METALGLAS

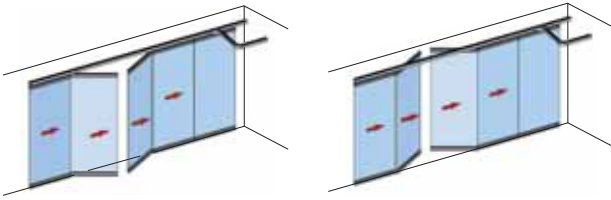
€ C.17

€ C.18

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

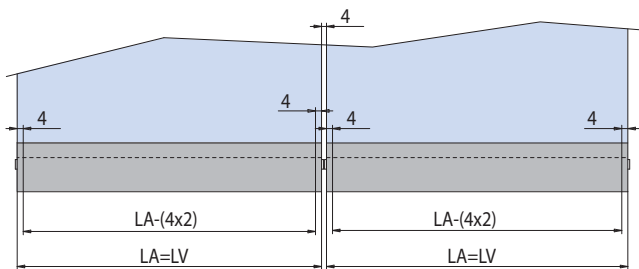
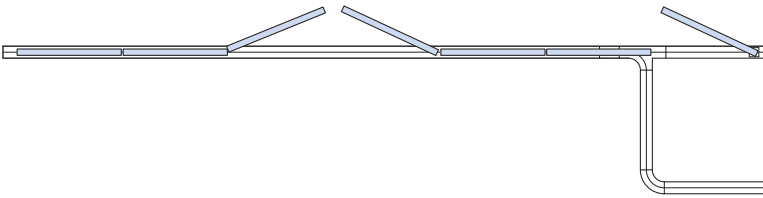


- Porta centrale scorrevole
- Central sliding pivoted door
- Dreh/pendel Schiebefügel

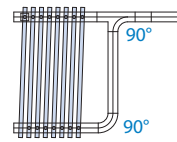


10-12-12,7	150 Kg	110 Kg	550 min 1250 max

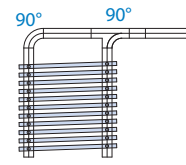
Porta laterale
Lateral door
Dreh-EndFlügel



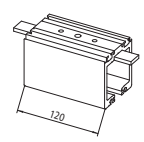
PA-108



PA-109



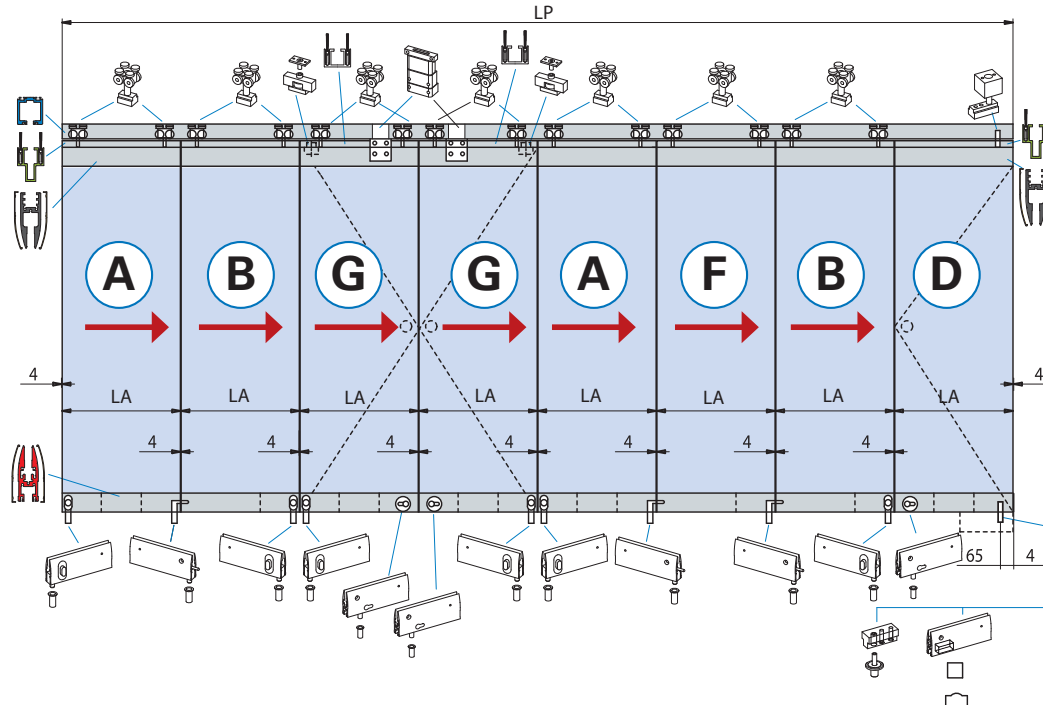
PA-113



L-112-PA



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 60
- To be ordered separately from the panels, other parking bays available from page 60
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite 60



- Calcolo vetro
- Calculation glass
- Glasberechnung

$$At = 4 \times (N + 1)$$

$$X = LP - At$$

$$X = N \times LA$$

$$LA = LV = X / N$$

- (A) • Prima anta
- First panel
- Erster Schiebeflügel
- (B) • Ultima anta
- Last panel
- End-Schiebeflügel
- (G) • Porta centrale scorrevole dx/sx
- Central sliding pivoted dx/sx
- Dreh/pendel Schiebeflügel dx/sx
- (F) • Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel
- (D) • Porta laterale
- Lateral pivot door
- Dreh-Schiebeflügel

xme295 / xla171BIS-1

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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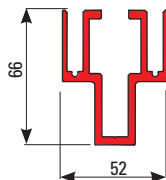
PA-632

- Scambio per convertire l'anta porta battente del PA-300 in anta scorrevole parcheggiabile tramite l'apposita chiave snodata
- Mechanism to convert the central pivoted door of PA-300 in sliding door parkable through the appropriate tool
- System um die zentrale Dreh-Tür des PA-300 in Schiebetür durch das entsprechende Werkzeug umzuwandeln

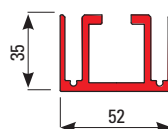
PA-300 CHIAVE



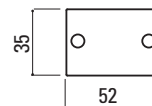
PA-308



PA-309



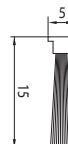
PA-310



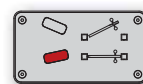
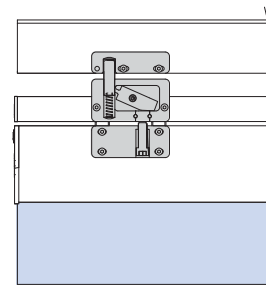
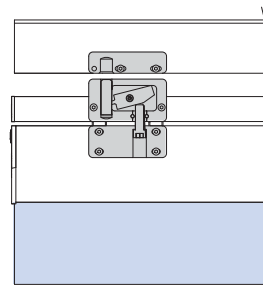
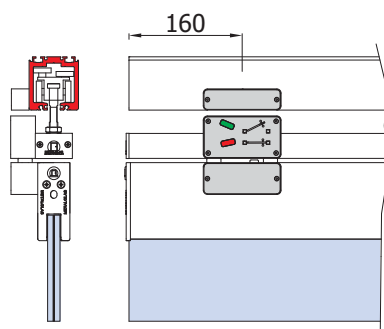
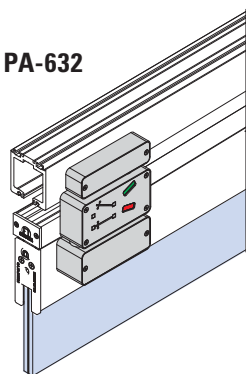
PA-311



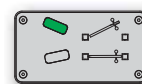
PA-214



PA-632



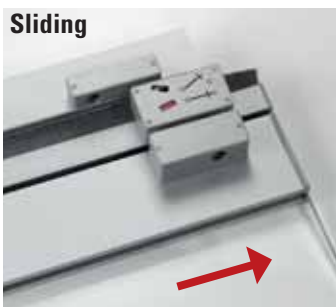
Anta scorrevole
Sliding door



Porta battente
Pivot door

xme527c / xme527e

Sliding



Door

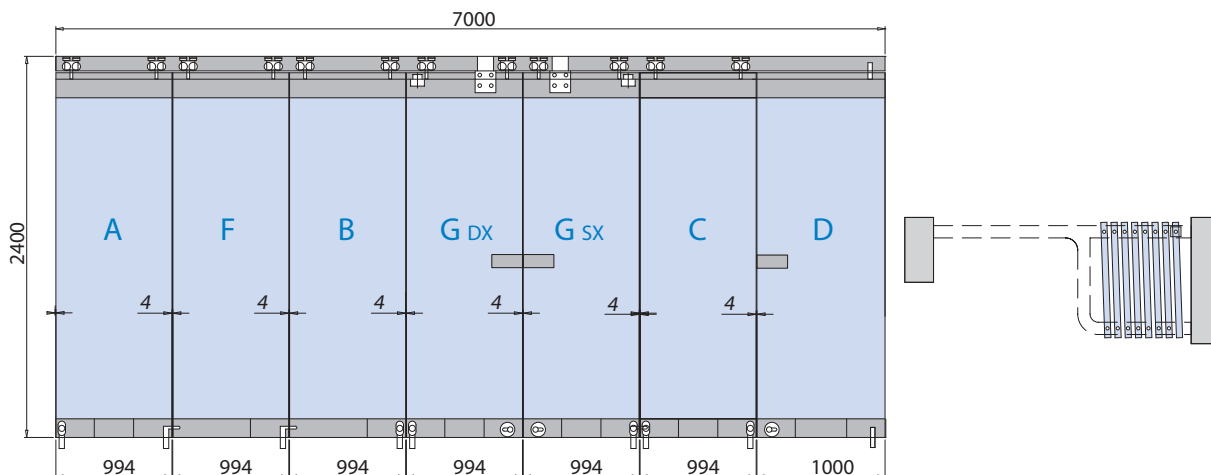




PA-300 PARK LINE 2

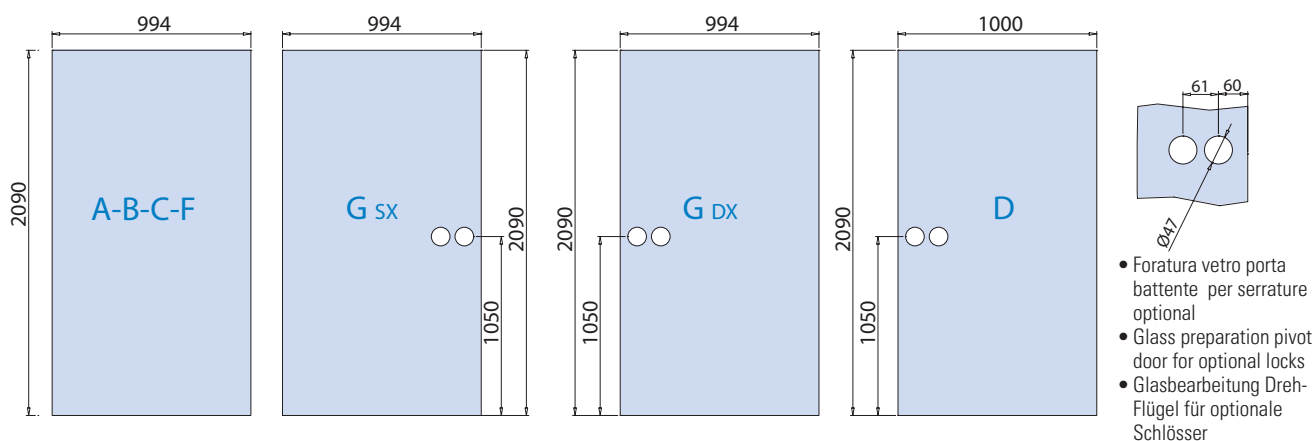
COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN

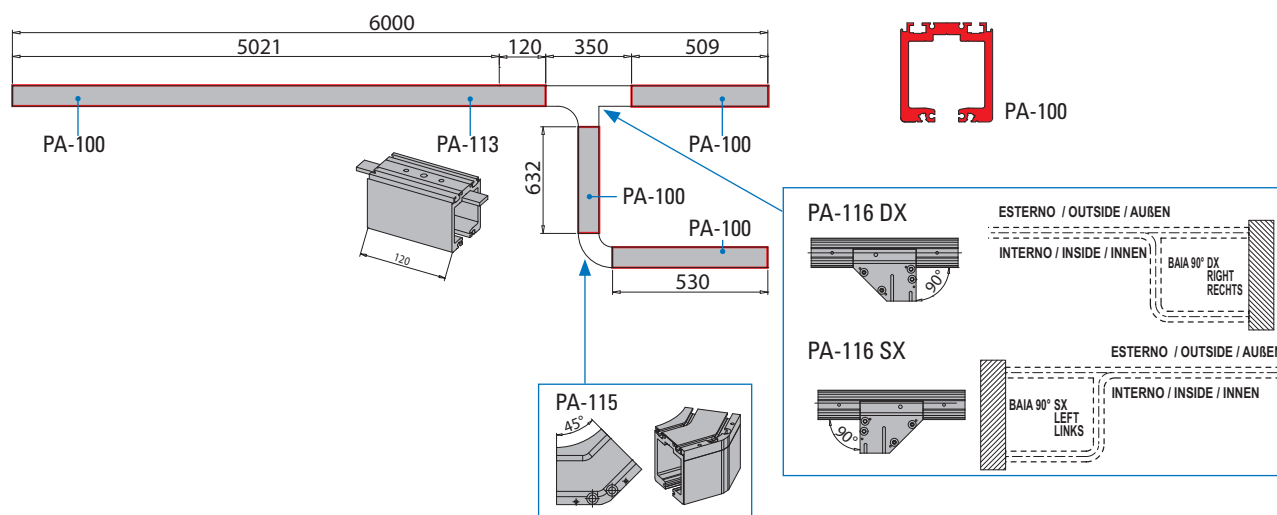


SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-300 PARK LINE 2

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENGESETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG		KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS		ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
<p>ANTA A / DOOR A / TÜR A</p> <p>PA-209 (x 2) PA-308 (x 1) PA-210 (x 4) PA-311 (x 2)</p> <p>SUPERIORE / TOP / OBEN</p> <p>INFERIORE / BOTTOM / UNTEN</p> <ul style="list-style-type: none"> Lavorazione veletta con PA-225 + PA-203-POM Cover profile preparation with PA-225 + PA-203-POM Vorbereitung der Abdeckung mit PA-225 + PA-203-POM 	<p>PA-300 ANTA A-10 (for glass 10 mm) PA-300 ANTA A-12 (for glass 12 - 12,7 mm) PRIMA ANTA A FIRST PANEL A ERSTER SCHIEBEFLÜGEL A</p>	<p>ANTA A / DOOR A / TÜR A</p>		

<p>ANTA B / DOOR B / TÜR B</p> <p>PA-209 (x 2) PA-308 (x 1) PA-210 (x 4) PA-311 (x 2)</p> <p>SUPERIORE / TOP / OBEN</p> <p>INFERIORE / BOTTOM / UNTEN</p> <ul style="list-style-type: none"> Lavorazione veletta con PA-225 + PA-203-POM Cover profile preparation with PA-225 + PA-203-POM Vorbereitung der Abdeckung mit PA-225 + PA-203-POM 	<p>PA-300 ANTA B-10 (for glass 10 mm) PA-300 ANTA B-12 (for glass 12 - 12,7 mm) ULTIMA ANTA B LAST PANEL B END-SCHIEBEFLÜGEL B</p>	<p>ANTA B / DOOR B / TÜR B</p>	
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<p>ANTA F / DOOR F / TÜR F</p> <p>PA-209 (x 2) PA-308 (x 1) PA-210 (x 4) PA-311 (x 2)</p> <p>SUPERIORE / TOP / OBEN</p> <p>INFERIORE / BOTTOM / UNTEN</p>	<p>PA-300 ANTA F-10 (for glass 10 mm) PA-300 ANTA F-12 (for glass 12 - 12,7 mm) ANTA INTERMEDIA F INTERMEDIATE PANEL F / ZWISCHEN-SCHIEBEFLÜGEL F</p>	<p>ANTA F / DOOR F / TÜR F</p>	
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PA-300 PARK LINE 2

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

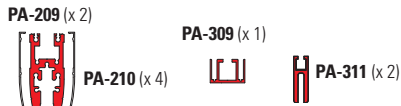
TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



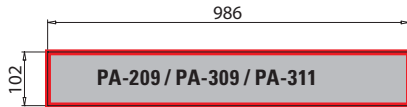
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



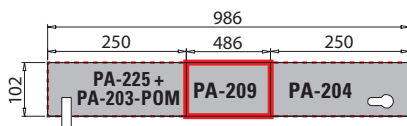
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR



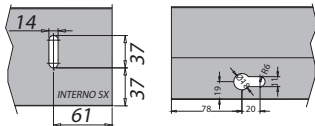
SUPERIORE / TOP / OBEN



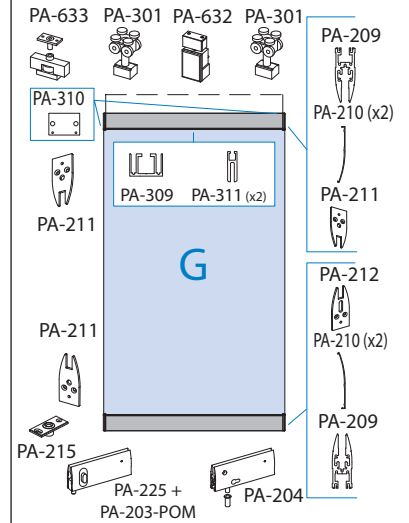
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta PA-210 con PA-204 e PA-225 + PA-203-POM
- Cover profile preparation PA-210 with PA-204 and PA-225 + PA-203-POM
- Vorbereitung der Abdeckung PA-210 mit PA-204 und PA-225 + PA-203-POM

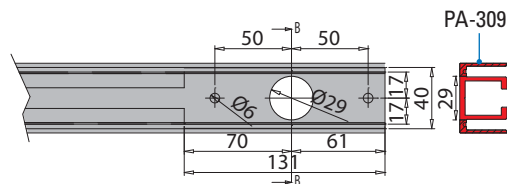
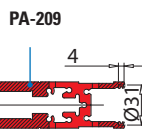
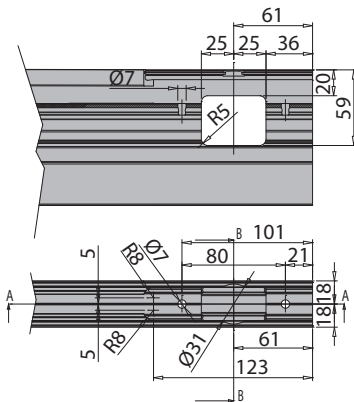


PA-300 ANTA G-10 (for glass 10 mm)
PA-300 ANTA G-12 (for glass 12 - 12,7 mm)
PORTA CENTRALE SCORREVOLE G
CENTRAL SLIDING PIVOTED DOOR G
DREH/PENDEL SCHIEBEFLÜGEL G

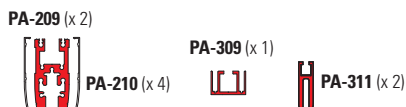


ANTA G / DOOR G / TÜR G

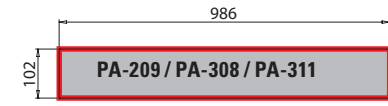
- Lavorazione profili PA-209 / PA-309
- Profiles preparation PA-209 / PA-309
- Vorbereitung der Profile PA-209 / PA-309



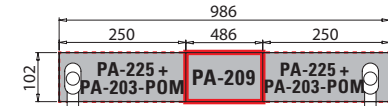
ANTA C / DOOR C / TÜR C



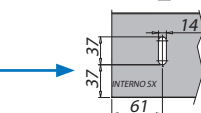
SUPERIORE / TOP / OBEN



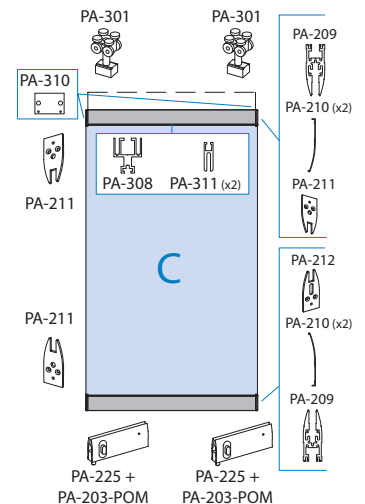
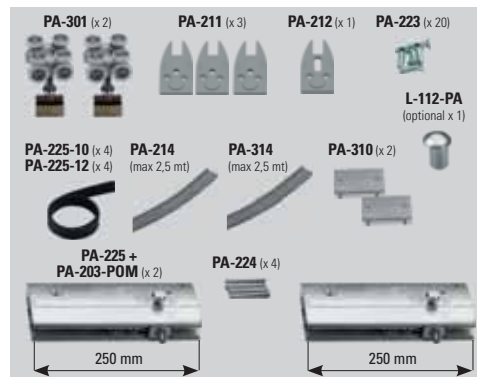
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta con PA-225 + PA-203-POM
- Cover profile preparation with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung mit PA-225 + PA-203-POM



PA-300 ANTA C-10 (for glass 10 mm)
PA-300 ANTA C-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA 2 C
INTERMEDIATE PANEL 2 C
ZWISCHEN-SCHIEBEFLÜGEL 2 C



xm6540-a

PA-300 PARK LINE 2

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	+ KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	= ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
<p>PA-209 (x 2) PA-210 (x 4) PA-308 (x 1) PA-311 (x 2)</p> <p>SUPERIORE / TOP / OBEN 986 102 PA-209 / PA-308 / PA-311</p> <p>INFERIORE / BOTTOM / UNTEN 986 250 736 102 PA-204 PA-209</p> <ul style="list-style-type: none"> Lavorazione veletta PA-210 con PA-204 Cover profile preparation PA-210 with PA-204 Vorbereitung der Abdeckung PA-210 mit PA-204 	<p>PA-300 ANTA D-10 (for glass 10 mm) PA-300 ANTA D-12 (for glass 12 - 12,7 mm) PORTA LATERALE D LATERAL PIVOT DOOR D DREH-SCHIEBEFLÜGEL D</p> <p>250 mm</p>	<p>xme540-a</p>



PA-230

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

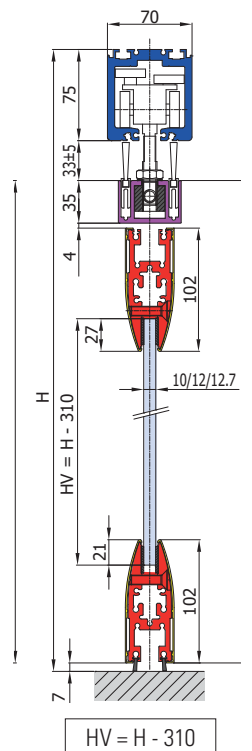
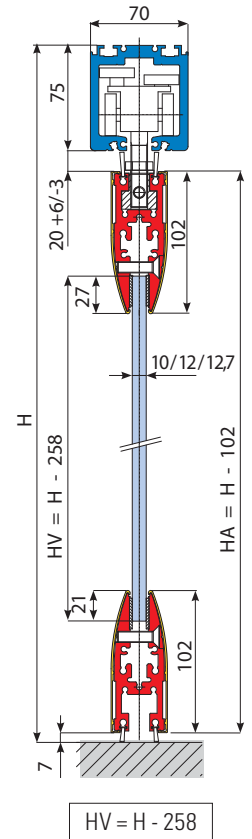
- Sistema scorrevole a parcheggio con profili fermavetro su misura richiesta dal cliente, senza fori nel vetro e con possibilità di porta centrale a battente e parcheggiabile.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass and with the possibility of hinged and parkable central panel.
- Schiebesystem mit Parkraum, mit kundenspezifischen Glasleistenprofile mit zentraler Drehtür und Parkmöglichkeit.

MY METALGLAS

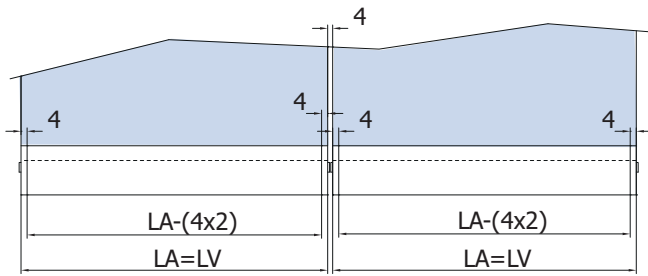
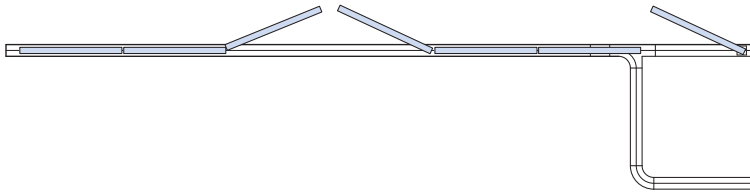
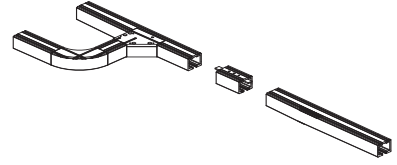
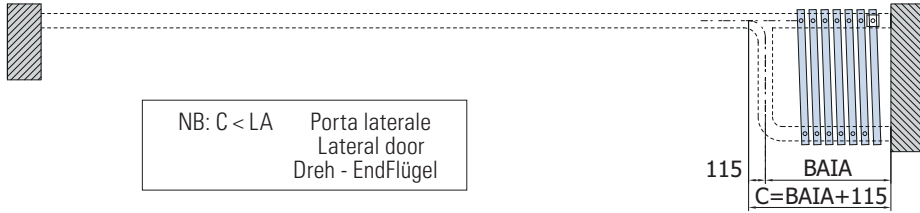
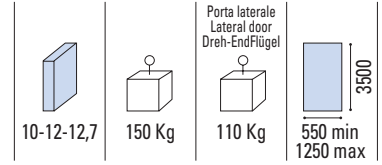
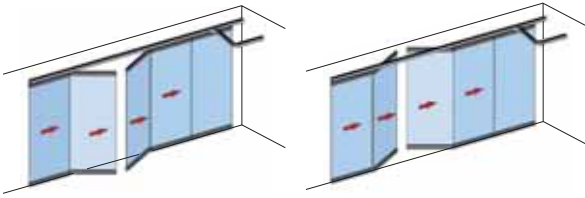
€ C.37

€ C.38

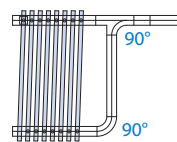
SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS



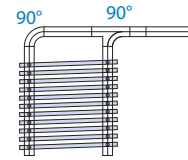
- Porta centrale scorrevole
- Central sliding pivoted door
- Dreh/pendel Schiebefügel



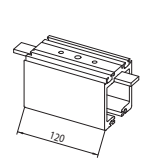
PA-108



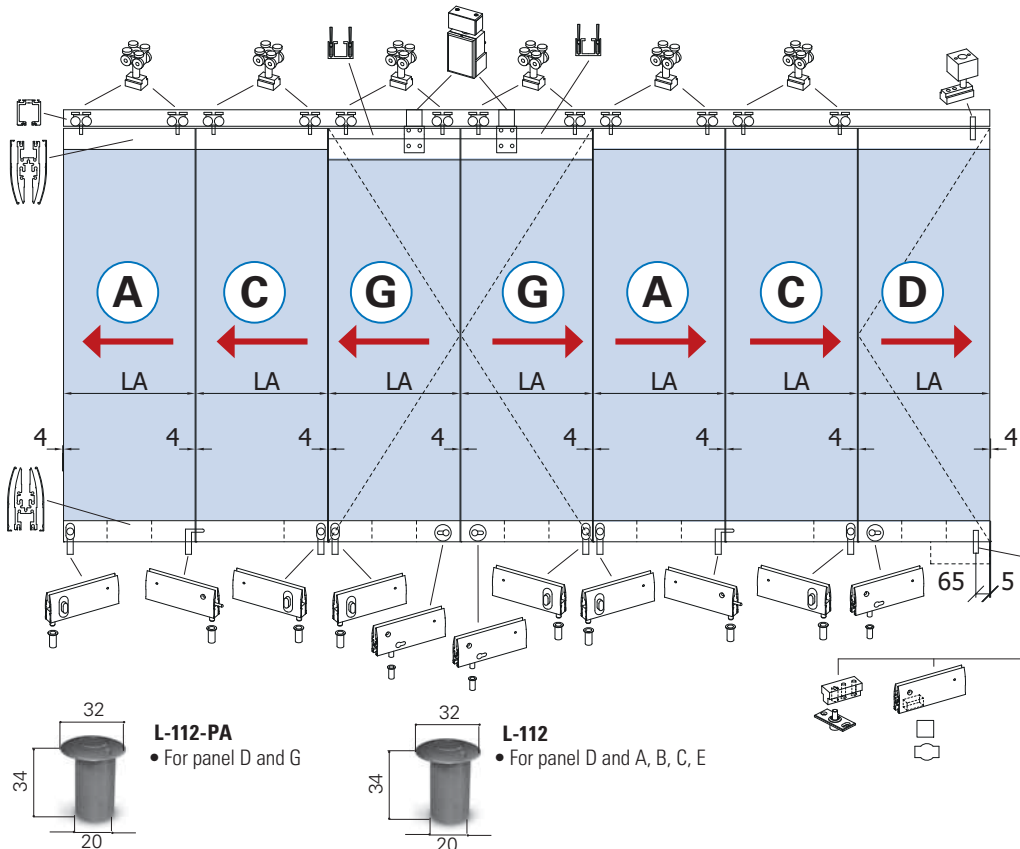
PA-109



PA-113



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 60
- To be ordered separately from the panels, other parking bays available from page 60
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite 60



- Calcolo vetro
- Calculation glass
- Glasberechnung

At = 4 x (N + 1)
X = LP - At
X = N x LA
LA = LV = X / N

- A**
 - Prima anta
 - First panel
 - Erster Schiebeflügel
- B**
 - Porta centrale scorrevole dx/sx
 - Central sliding pivoted door dx/sx
 - Dreh/Pendel-Schiebeflügel dx/sx
- C**
 - Anta intermedia
 - Intermediate panel
 - Zwischen-Schiebeflügel
- D**
 - Ultima anta
 - Last panel
 - End-Schiebeflügel
- E**
 - Porta laterale
 - Lateral pivot door
 - Dreh-Schiebeflügel

xfb-135

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 anta
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

PA-400 PARK do-it-yourself

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

MY METALGLAS

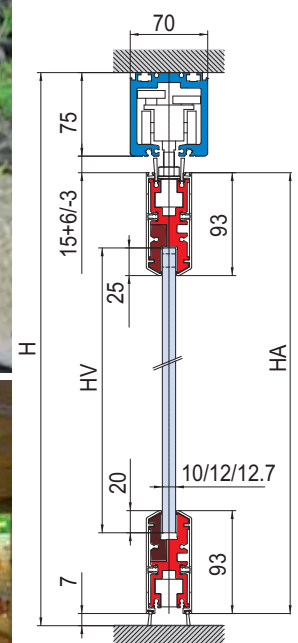
€ ▶ C.57

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

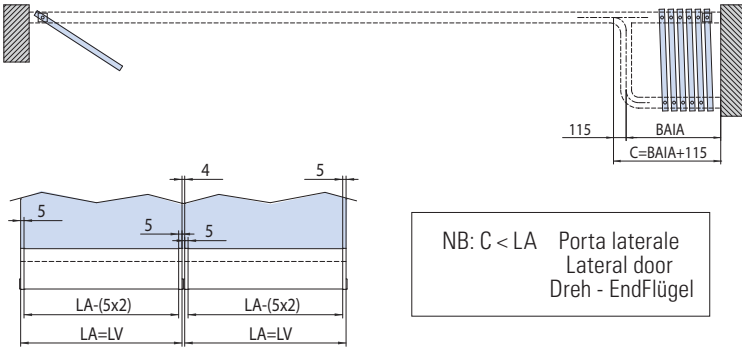
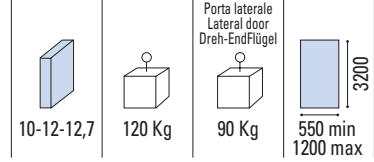
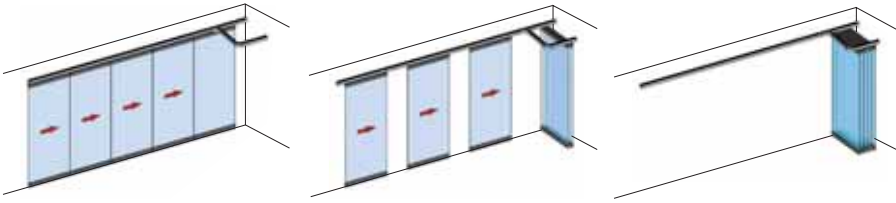


- Sistema scorrevole modulare a parcheggio con morsetti fermavetro (mm 250) e veletta continua (mm 1200) da tagliare secondo necessità (a carico del cliente).
- Modular sliding stacking system with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements.
- Modulares Schiebesystem mit Parkraum, Glashalteklammen (250 mm) mit kontinuierlicher Verkleidung (mm 1200) kundenspezifisch ablängbar.

- Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1200 mm.
- The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1200 mm.
- Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1200 mm.

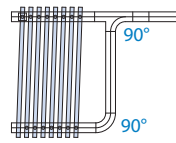


HV = H - 240
HA = H - 100

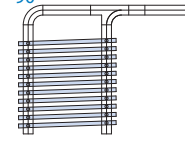


NB: C < LA Porta laterale Dreh - EndFlügel

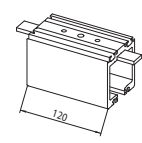
PA-108



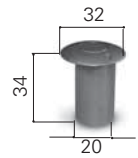
PA-109



PA-113



L-112-PA

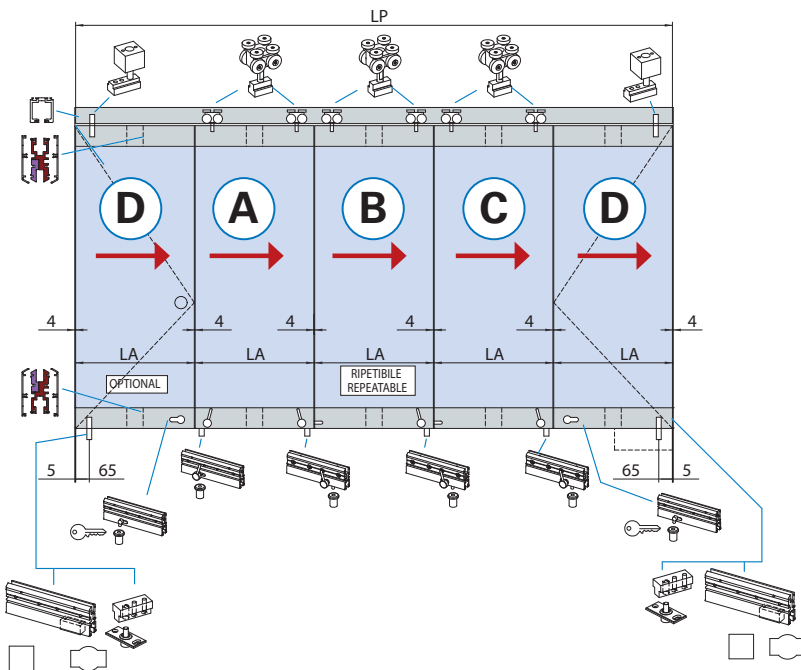
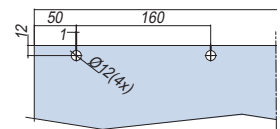


- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **60**
- To be ordered separately from the panels, other parking bays available from page **60**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **60**

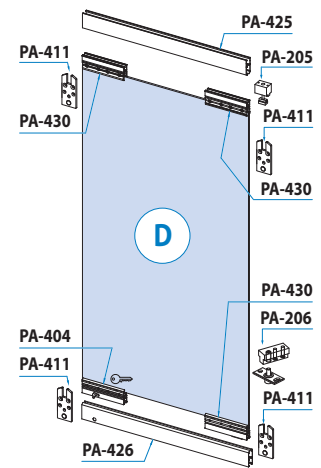
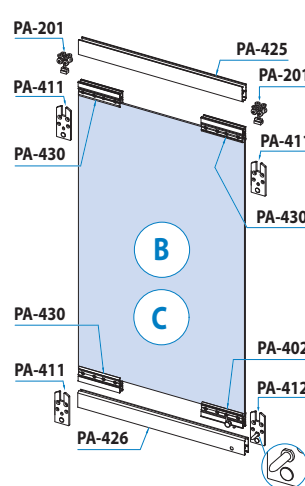
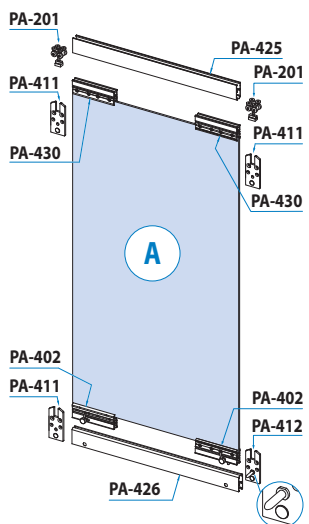
- Calcolo vetro
- Calculation glass
- Glasberechnung

$At = 4 \times (N + 1)$
 $X = LP - At$
 $X = N \times LA$
 $LA = LV = X / N$

LAVORAZIONE VETRO x 2
 GLASS PREPARATION x 2
 GLASBEARBEITUNG x 2



- A**
 - Prima anta
 - First panel
 - Erster Schiebeflügel
- B**
 - Anta intermedia
 - Intermediate panel
 - Zwischen-Schiebeflügel
- C**
 - Ultima anta
 - Last panel
 - End-Schiebeflügel
- D**
 - Porta laterale
 - Lateral door
 - Dreh-Schiebeflügel



xla333-0 / xla333e / xla171BIS-1

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 anta
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

PA-500 PARK do-it-yourself

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

MY METALGLAS

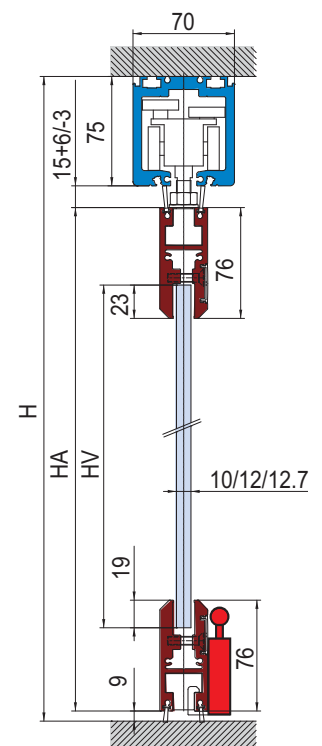
€ C.77

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

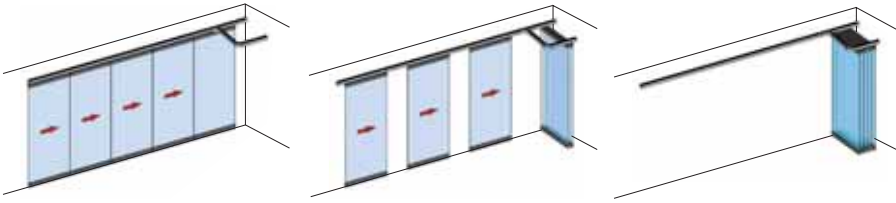


- Sistema scorrevole a parcheggio con profili fermavetro continui a misura standard (mm 1000 da tagliare secondo necessità (a carico del cliente), completi di catenaccioli ferma-anta a posizionamento esterno regolabile. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Modular sliding stacking system with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements comes equipped with an adjustable door holding latch positioned externally. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Schiebesystem mit Parkraum, durchgehenden Laufschienen-Profilen in Standardgröße (1000 mm), ablängbar, komplett mit äusseren einstellbaren Riegeln zur Flügelbefestigung. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.

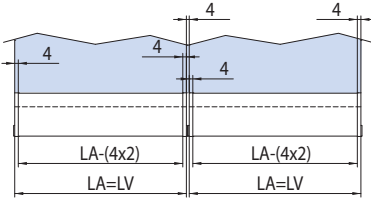
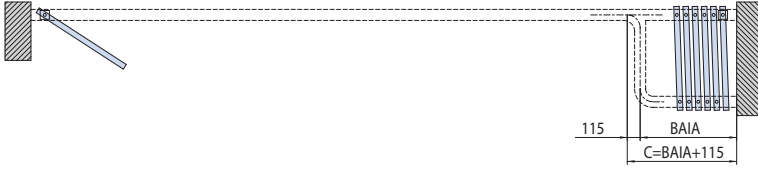
- Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.



HV = H - 210
HA = H - 100

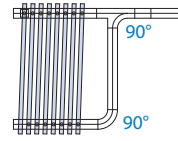


10-12-12,7	120 Kg	90 Kg	550 min 1000 max

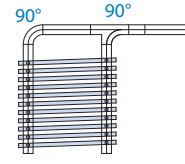


NB: C < LA Porta laterale
Lateral door
Dreh-EndFlügel

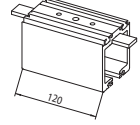
PA-108



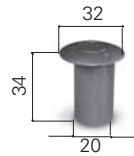
PA-109



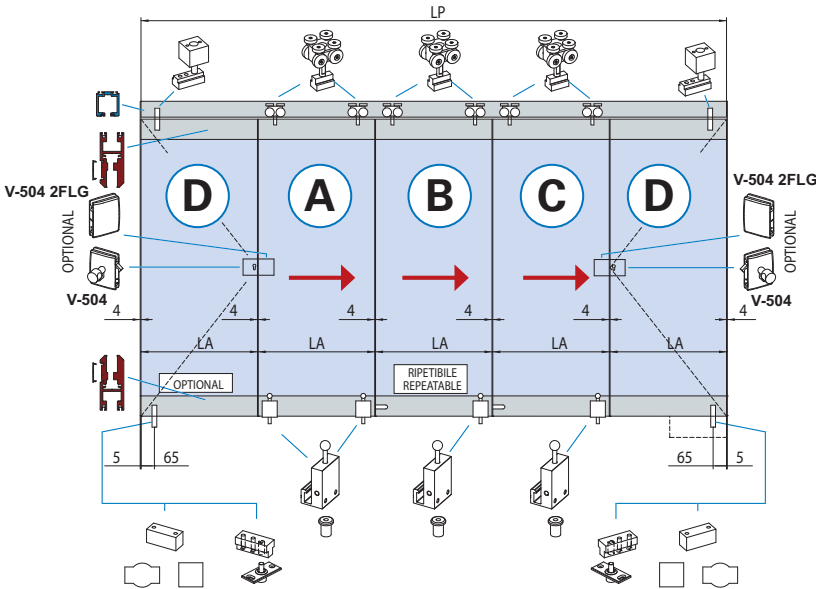
PA-113



L-112-PA



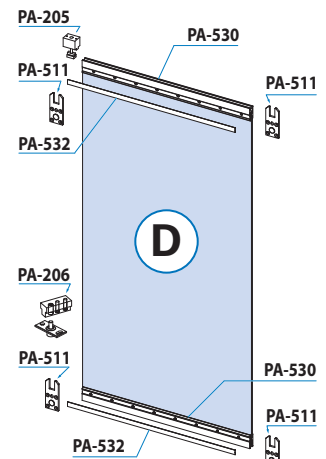
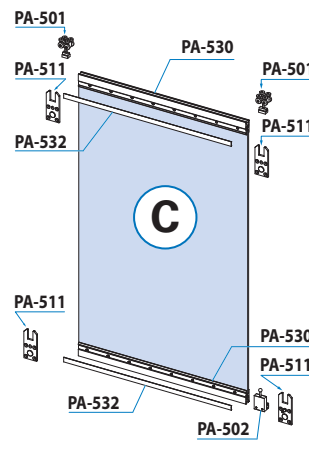
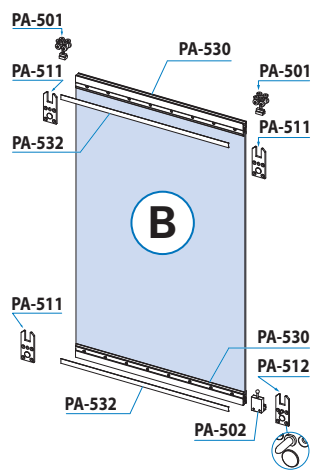
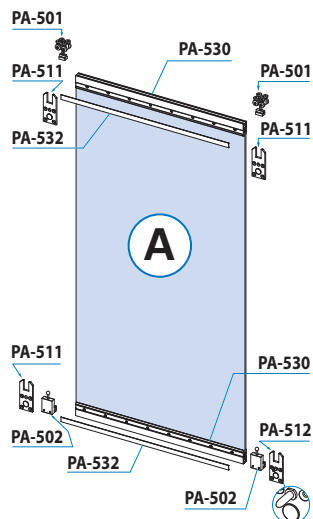
- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 60
- To be ordered separately from the panels, other parking bays available from page 60
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite 60



- Calcolo vetro
- Calculation glass
- Glasberechnung

At = 4 x (N + 1)
X = LP - At
X = N x LA
LA = LV = X / N

- D**
 - Porta laterale fissa
 - Lateral fixed door
 - Dreh Flügel
- A**
 - Prima anta
 - First panel
 - Erster Schiebeflügel
- B**
 - Anta intermedia
 - Intermediate panel
 - Zwischen-Schiebeflügel
- C**
 - Ultima anta
 - Last panel
 - End-Schiebeflügel



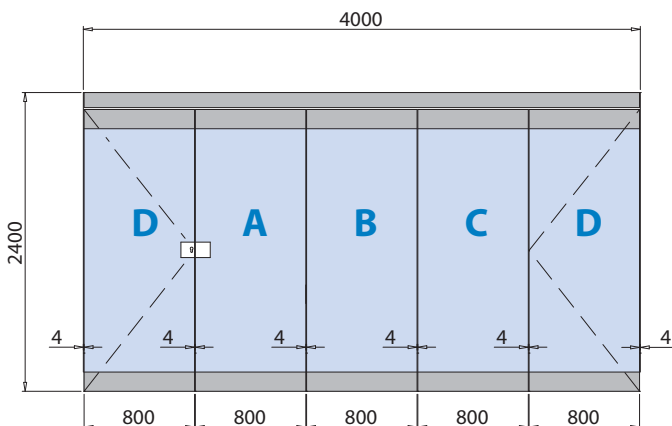
xla341-0 / xla341e / xla171BIS-1

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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PA-500 PARK do-it-yourself

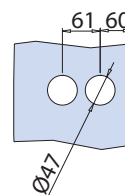
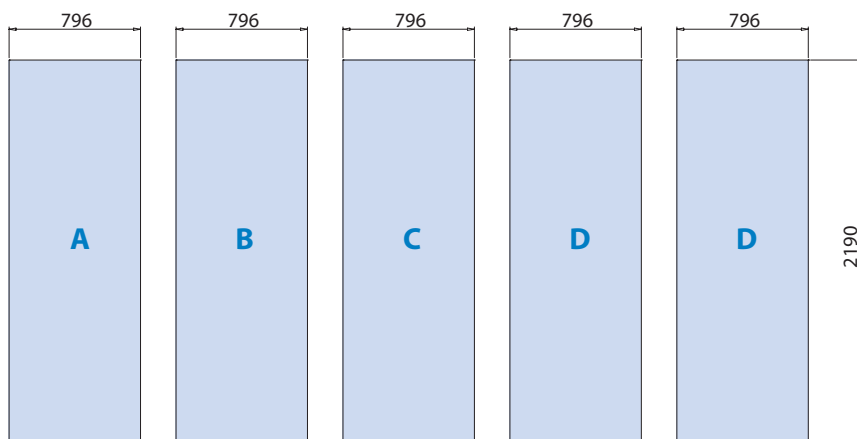
COME USARE **MY METALGLAS** / HOW TO USE **MY METALGLAS** / WIE MAN BENUTZT **MY METALGLAS**

1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN

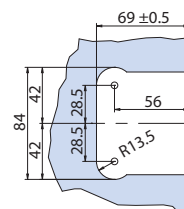


SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET

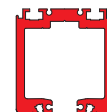
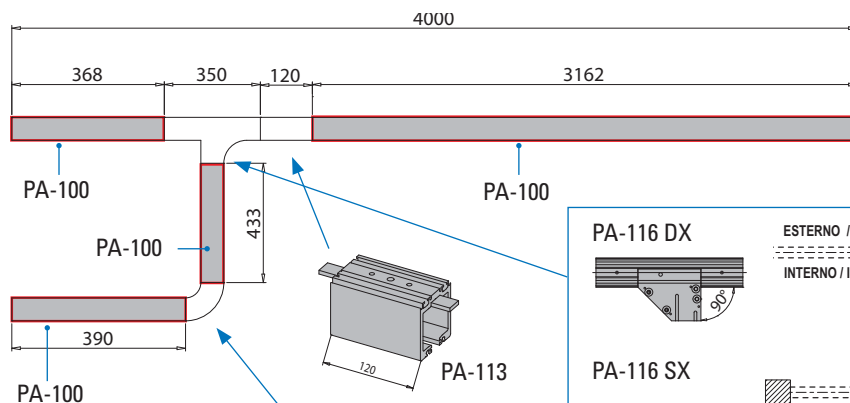


- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

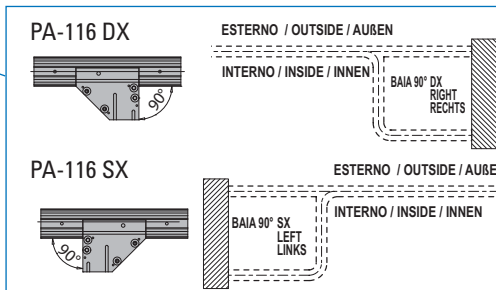
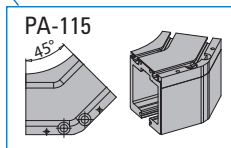


- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-100



PA-500 PARK do-it-yourself

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENGESETZT WERDEN

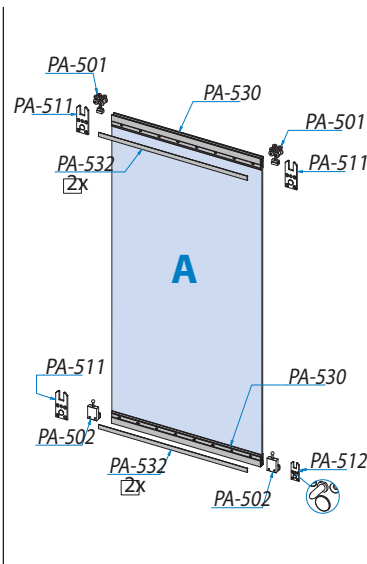
TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG		KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS		ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
--	--	--	--	--

ANTA A / DOOR A / TÜR A

PA-530 (x 2)
 PA-532 (x 4)

SUPERIORE + INFERIORE
 / TOP + BOTTOM / OBEN + UNTEN

PA-500 ANTA A-10 (for glass 10 mm)
PA-500 ANTA A-12 (for glass 12 - 12,7 mm)
 PRIMA ANTA A
 FIRST PANEL A
 ERSTER SCHIEBEFLÜGEL A



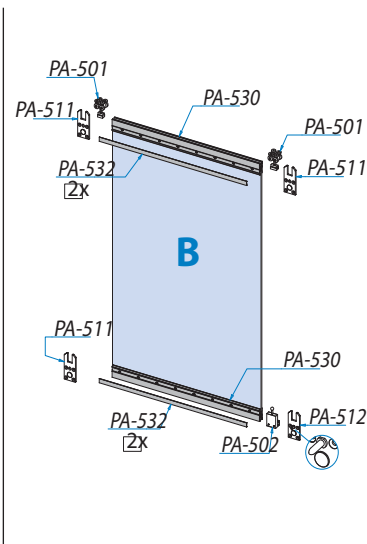
SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

ANTA B / DOOR B / TÜR B

PA-530 (x 2)
 PA-532 (x 4)

SUPERIORE + INFERIORE
 / TOP + BOTTOM / OBEN + UNTEN

PA-500 ANTA B-10 (for glass 10 mm)
PA-500 ANTA B-12 (for glass 12 - 12,7 mm)
 ANTA INTERMEDIA B
 INTERMEDIATE PANEL B
 ZWISCHEN-SCHIEBEFLÜGEL B

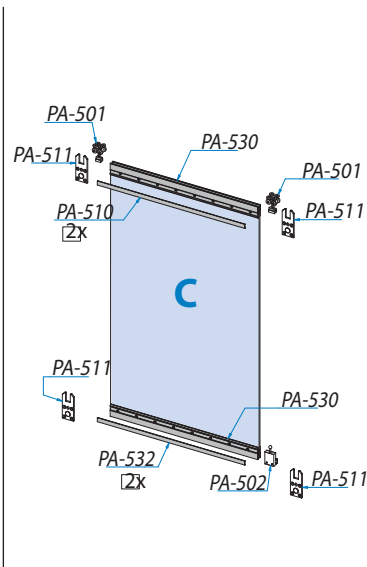


ANTA C / DOOR C / TÜR C

PA-530 (x 2)
 PA-532 (x 4)

SUPERIORE + INFERIORE
 / TOP + BOTTOM / OBEN + UNTEN

PA-500 ANTA C-10 (for glass 10 mm)
PA-500 ANTA C-12 (for glass 12 - 12,7 mm)
 ULTIMA ANTA C
 LAST PANEL C
 END-SCHIEBEFLÜGEL C



PA-500 PARK do-it-yourself

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

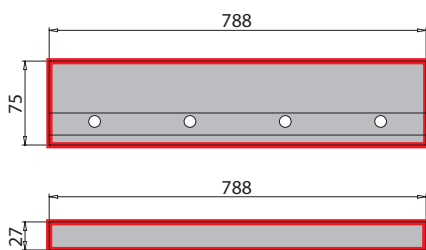
PA-530 (x 2)



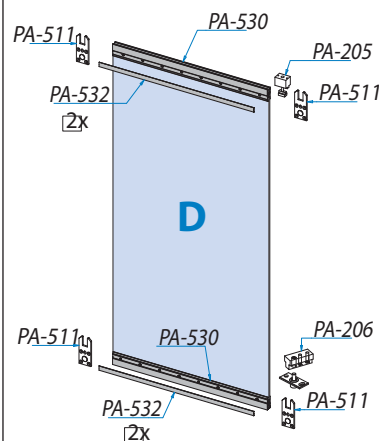
PA-532 (x 4)



SUPERIORE + INFERIORE
/ SUPERIORE + INFERIORE / SUPERIORE + INFERIORE



PA-500 ANTA D-10 (for glass 10 mm)
PA-500 ANTA D-12 (for glass 12 - 12,7 mm)
PORTA LATERALE D
LATERAL PIVOT DOOR D
DREH-SCHIEBEFLÜGEL D



SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS





SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

PA-600 FORTI SPESSORI

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

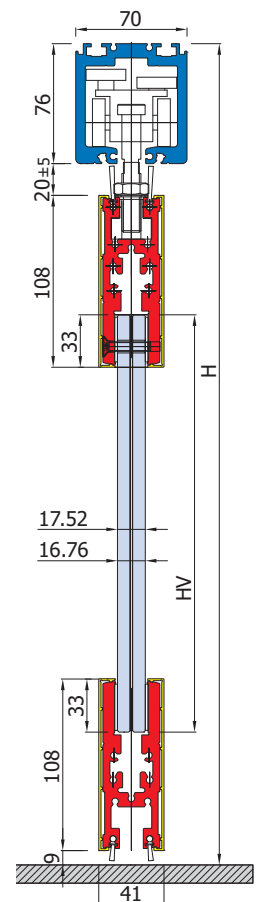
MY METALGLAS

€ ▶ C.86

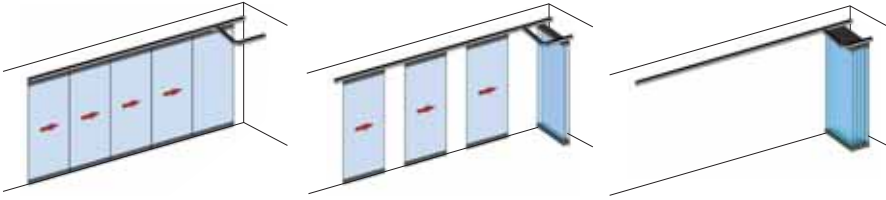
SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS



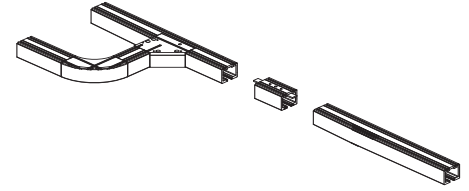
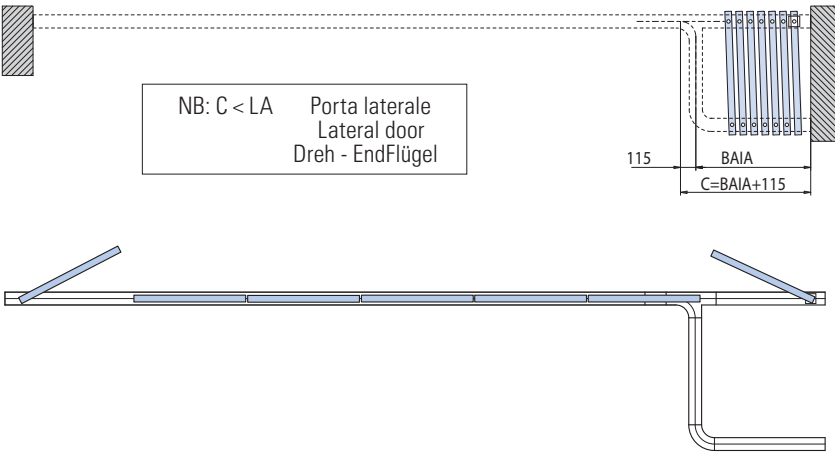
- Sistema scorrevole a parcheggio fornito con profili fermavetro su misura richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass.
- Schiebesystem mit Parkraum, kundenspezifische Glasleistenprofile ohne Glasbohrungen.



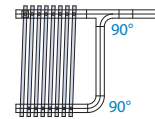
HV = H - 255



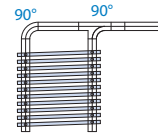
16,76 17,52	150 Kg	110 Kg	3500 550 min 1000 max



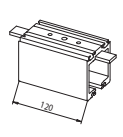
PA-108



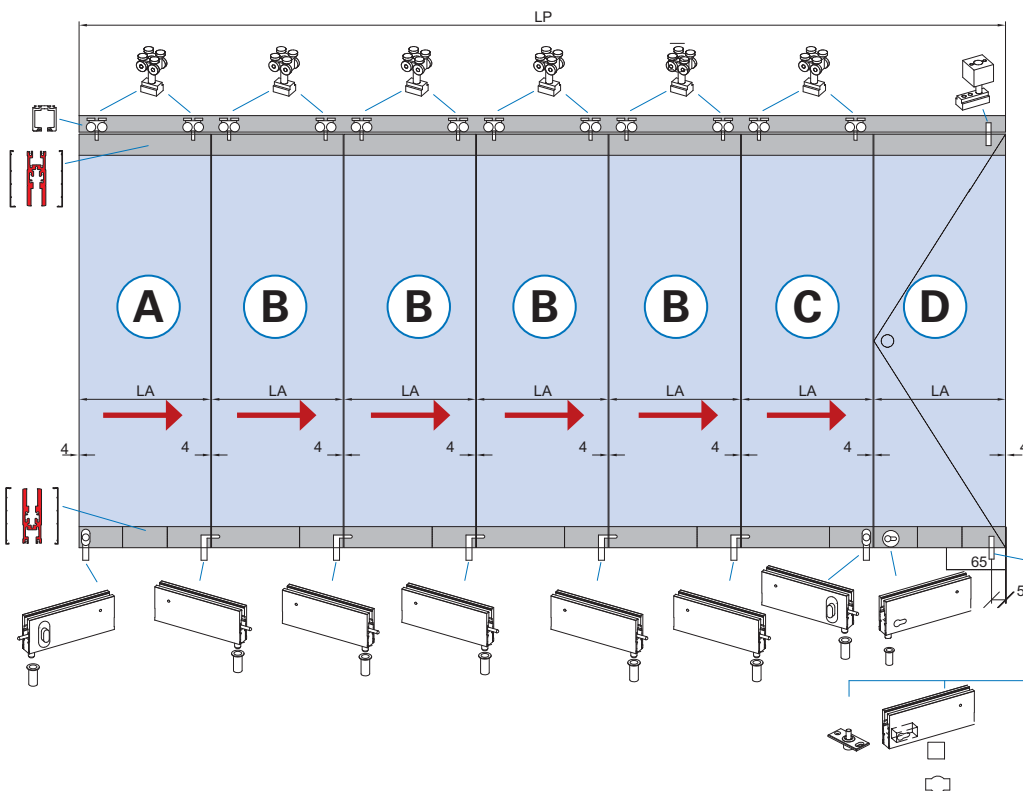
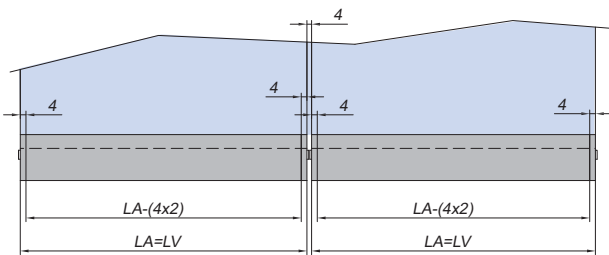
PA-109



PA-113



- Da ordinare a parte oltre alle ante
- To be ordered separately from the panels
- Neben den Flügeln extra zu bestellen



- Calcolo vetro
- Calculation glass
- Glasberechnung

$$At = 4 \times (N + 1)$$

$$X = LP - At$$

$$X = N \times LA$$

$$LA = LV = X / N$$

(A)

- Prima anta
- First panel
- Erster Schiebeflügel

(B)

- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

(C)

- Ultima anta
- Last panel
- End-Schiebeflügel

(D)

- Porta laterale
- Lateral pivot door
- Dreh-Endflügel

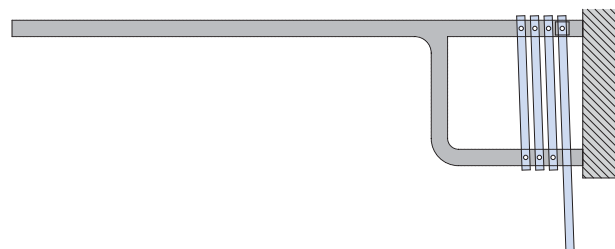
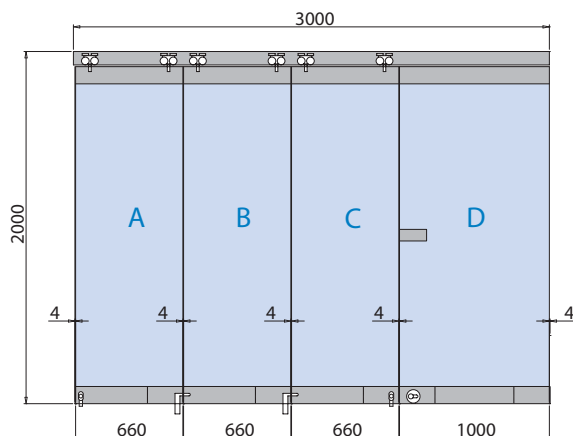
xme527b / xme527f

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 anta
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

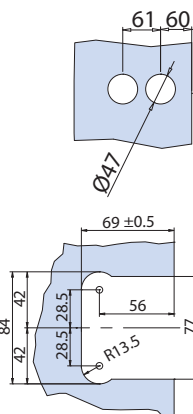
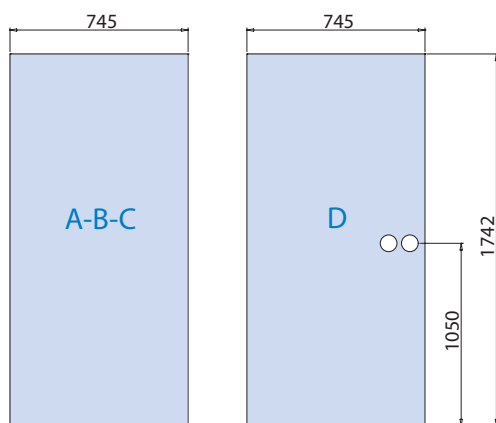
PA-600 FORTI SPESSORI

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



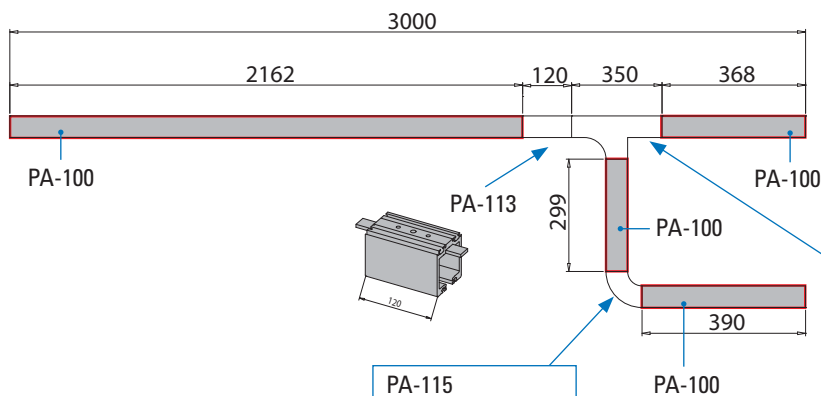
2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



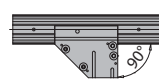
- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-116 DX

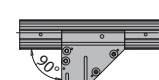


ESTERNO / OUTSIDE / AUßEN

INTERNO / INSIDE / INNEN

BAIA 90° DX
RIGHT
RECHTS

PA-116 SX



ESTERNO / OUTSIDE / AUßEN

INTERNO / INSIDE / INNEN

BAIA 90° SX
LEFT
LINKS

PA-600 FORTI SPESSORI

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	+ KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	= ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
<p>ANTA A / DOOR A / TÜR A</p> <p>SUPERIORE / TOP / OBEN 652</p> <p>INFERIORE / BOTTOM / UNTEN 652</p> <ul style="list-style-type: none"> Lavorazione veletta con PA-625 + PA-203-POM Cover profile preparation with PA-625 + PA-203-POM Vorbereitung der Abdeckung mit PA-625 + PA-203-POM 	<p>PA-600 ANTA A-16 (for glass 16,76 mm) PA-600 ANTA A-17 (for glass 17,52 mm) PRIMA ANTA A FIRST PANEL A RSTER SCHIEBEFLÜGEL A</p>	

<p>ANTA B / DOOR B / TÜR B</p> <p>SUPERIORE / TOP / OBEN 652</p> <p>INFERIORE / BOTTOM / UNTEN 652</p>	<p>PA-600 ANTA B-16 (for glass 16,76 mm) PA-600 ANTA B-17 (for glass 17,52 mm) ANTA INTERMEDIA B INTERMEDIATE PANEL B ZWISCHEN-SCHIEBEFLÜGEL B</p>	
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<p>ANTA C / DOOR C / TÜR C</p> <p>SUPERIORE / TOP / OBEN 652</p> <p>INFERIORE / BOTTOM / UNTEN 652</p> <ul style="list-style-type: none"> Lavorazione veletta con PA-625 + PA-203-POM Cover profile preparation with PA-625 + PA-203-POM Vorbereitung der Abdeckung mit PA-625 + PA-203-POM 	<p>PA-600 ANTA C-16 (for glass 16,76 mm) PA-600 ANTA C-17 (for glass 17,52 mm) ULTIMA ANTA C LAST PANEL C END-SCHIEBEFLÜGEL C</p>	
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PA-600 FORTI SPESSORI

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

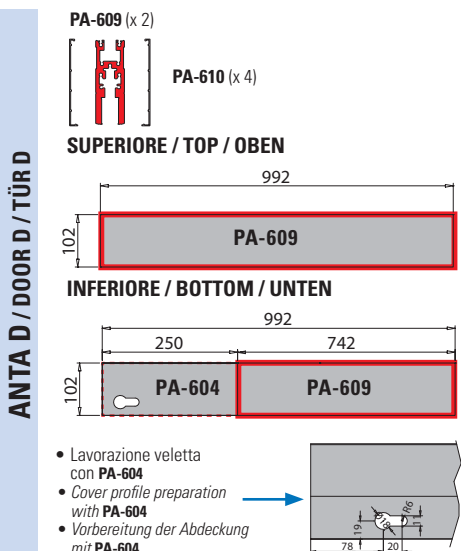
TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



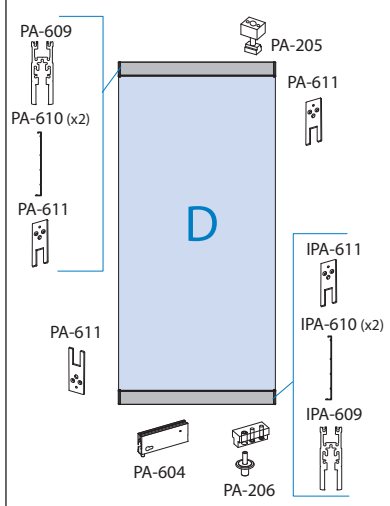
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR



PA-600 ANTA D-16 (for glass 16,76 mm)
PA-600 ANTA D-17 (for glass 17,52 mm)
PORTA LATERALE D
LATERAL PIVOT DOOR D / DREH-SCHIEBEFLÜGEL D



SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS





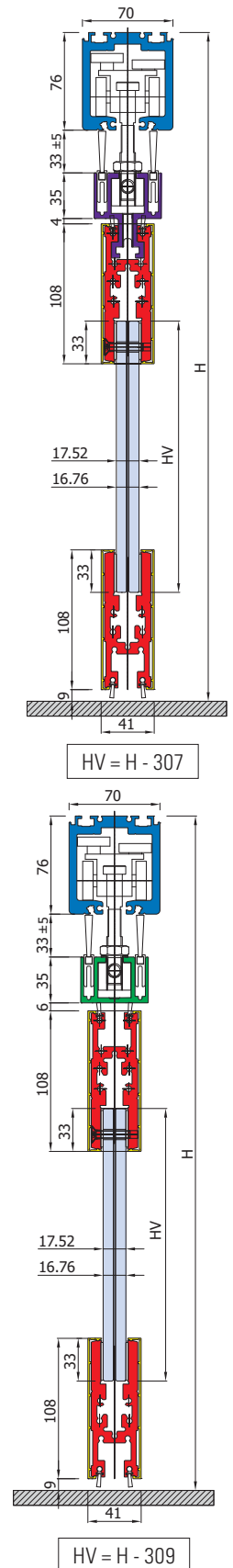
PA-630 FORTI SPESSORI

SCORREVOLI A PARCHEGGIO / SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME

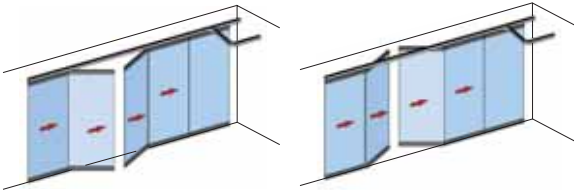
€▶ C.101
€▶ C.102

- Sistema scorrevole a parcheggio con profili fermavetro su misura richiesta dal cliente, senza fori nel vetro e con possibilità di porta centrale a battente e parcheggiabile.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass and with the possibility of hinged and parkable central panel.
- Schiebesystem mit Parkraum, mit kundenspezifischen Glasleistenprofile mit zentraler Drehtür und Parkmöglichkeit.

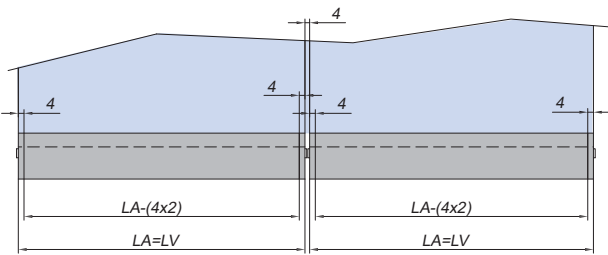
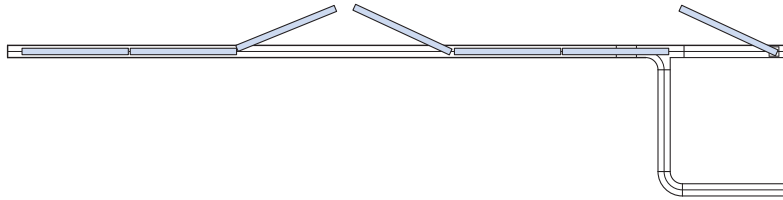
SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS



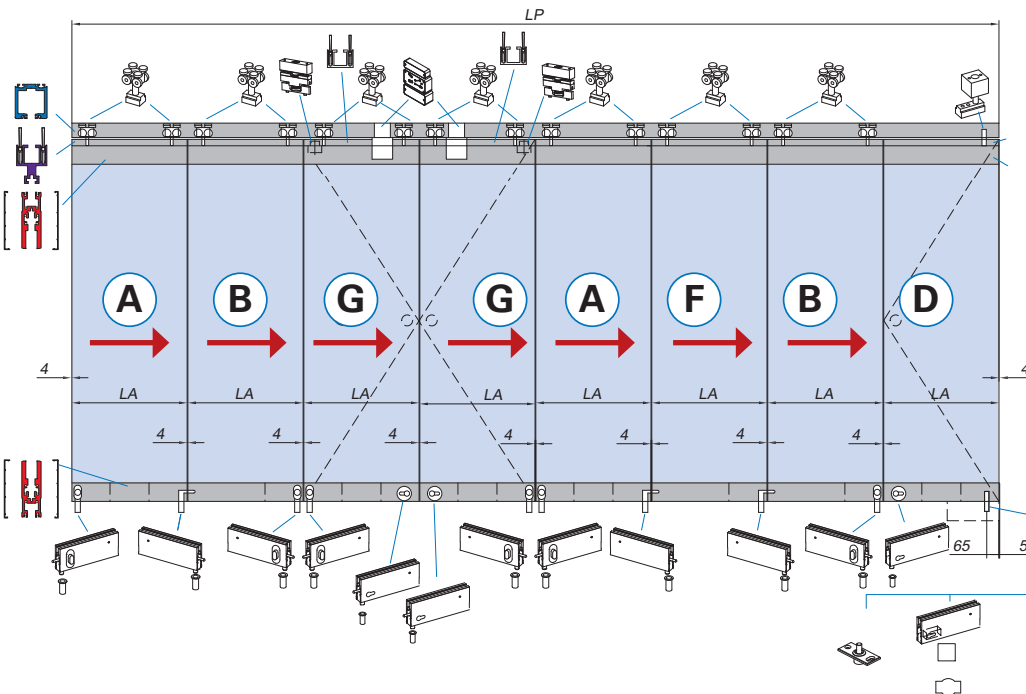
- Porta centrale scorrevole
- Central sliding pivoted door
- Dreh/pendel Schiebefügel



16,76 17,52	150 Kg	110 Kg	3500 550 min 1000 max



SCORREVOLI A PARCHEGGIO SLIDING STACKING SYSTEMS



- Calcolo vetro
- Calculation glass
- Glasberechnung

At = 4 x (N + 1)
 X = LP - At
 X = N x LA
 LA = LV = X / N

- A**
 - Prima anta
 - First panel
 - Erster Schiebeflügel
- G**
 - Porta centrale scorrevole dx/sx
 - Central sliding pivoted door dx/sx
 - Dreh/Pendel-Schiebeflügel dx/sx
- B**
 - Ultima anta
 - Last panel
 - End-Schiebeflügel
- F**
 - Anta intermedia
 - Intermediate panel
 - Zwischen-Schiebeflügel
- D**
 - Porta laterale
 - Lateral pivot door
 - Dreh-Schiebeflügel

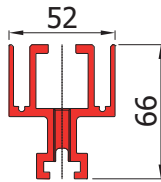
xme527a / xme527f

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 anta
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

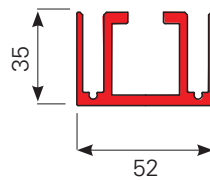
PA-633

- Scambio per convertire l'anta porta battente del PA-630 in anta scorrevole parcheggiabile tramite l'apposita chiave snodata
- Mechanism to convert the central pivoted door of PA-630 in sliding door parkable through the appropriate tool
- System um die zentrale Dreh-Tür des PA-630 in Schiebetür durch das entsprechende Werkzeug umzuwandeln

PA-308



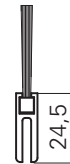
PA-309



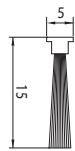
PA-310



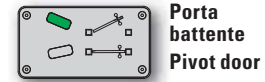
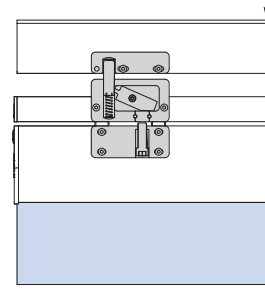
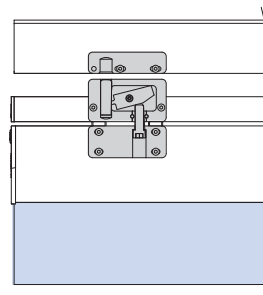
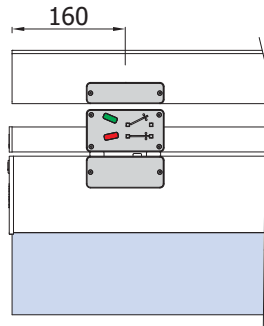
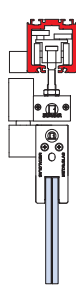
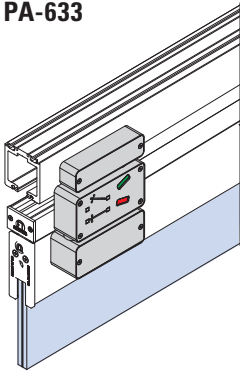
PA-311



PA-214

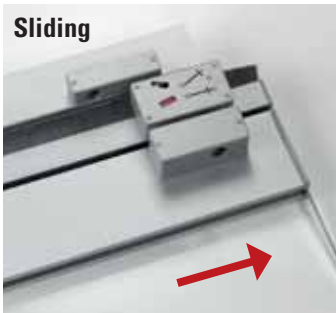


PA-633



xme527c / xme527e

Sliding



Door

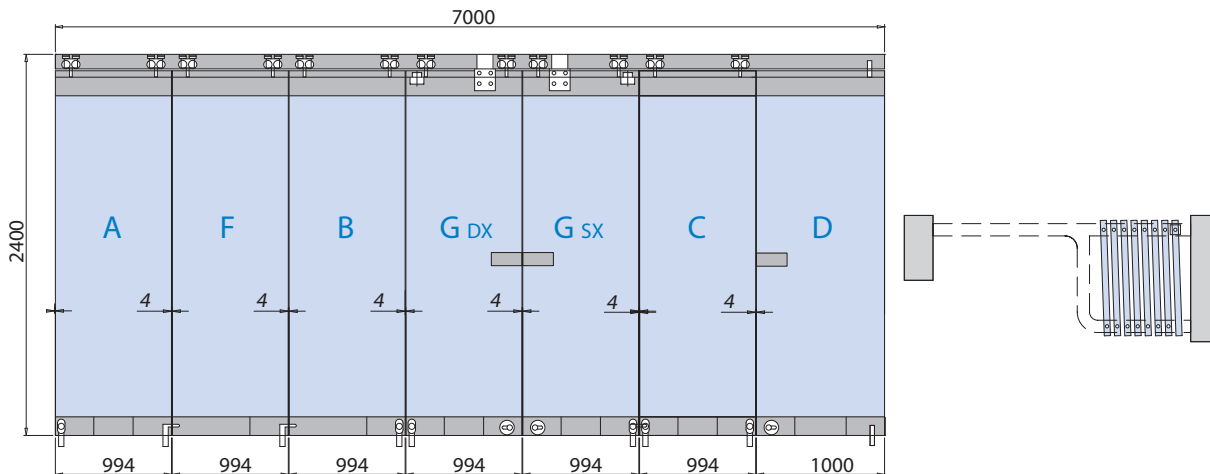




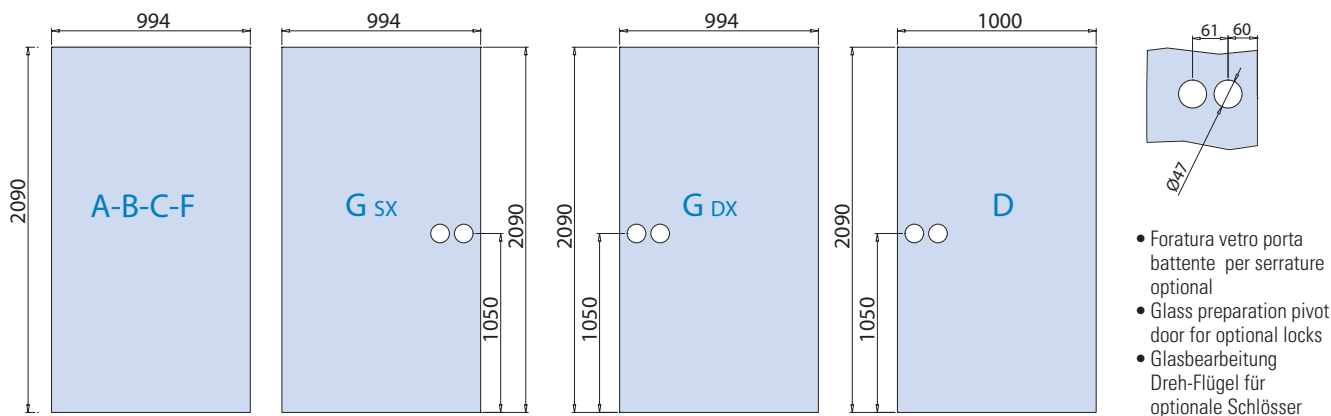
PA-630 FORTI SPESSORI

COME USARE **MY METALGLAS** / HOW TO USE **MY METALGLAS** / WIE MAN BENUTZT **MY METALGLAS**

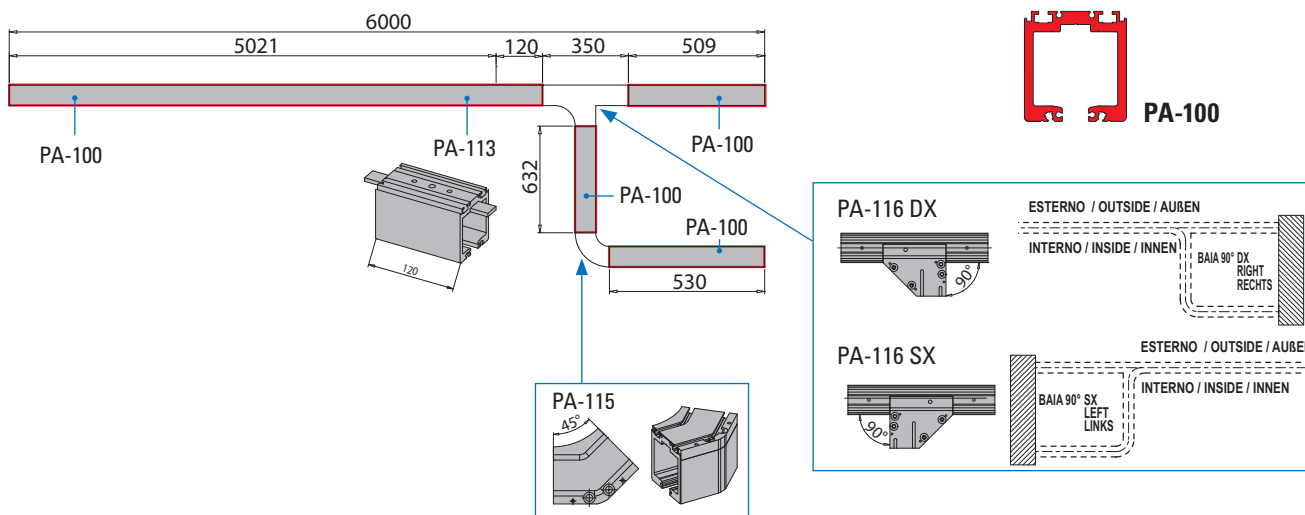
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-630 FORTI SPESSORI

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG

+

KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS

=

ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

PA-609 (x 2)
PA-308 (x 1)
PA-610 (x 4)
PA-311 (x 2)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

- Lavorazione veletta **PA-610** con **PA-625 + PA-203-POM**
- Cover profile preparation **PA-610** with **PA-625 + PA-203-POM**
- Vorbereitung der Abdeckung **PA-610** mit **PA-625 + PA-203-POM**

PA-630 ANTA A-16 (for glass 16,76 mm)
PA-630 ANTA A-17 (for glass 17,52 mm)
PRIMA ANTA A / ERSTER SCHIEBEFLÜGEL A

 SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

ANTA B / DOOR B / TÜRB

PA-609 (x 2)
PA-308 (x 1)
PA-610 (x 4)
PA-311 (x 2)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

- Lavorazione veletta **PA-610** con **PA-625 + PA-203-POM**
- Cover profile preparation **PA-610** with **PA-625 + PA-203-POM**
- Vorbereitung der Abdeckung **PA-610** mit **PA-625 + PA-203-POM**

PA-630 ANTA B-16 (for glass 16,76 mm)
PA-630 ANTA B-17 (for glass 17,52 mm)
ULTIMA ANTA B / END-SCHIEBEFLÜGEL B

ANTA F / DOOR F / TÜRF

PA-609 (x 2)
PA-308 (x 1)
PA-610 (x 4)
PA-311 (x 2)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

PA-630 ANTA F-16 (for glass 16,76 mm)
PA-630 ANTA F-17 (for glass 17,52 mm)
ANTA INTERMEDIA F / ZWISCHEN-SCHIEBEFLÜGEL F

PA-630 FORTI SPESSORI

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



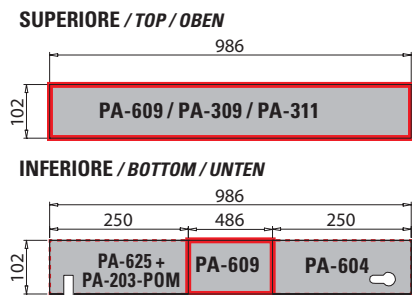
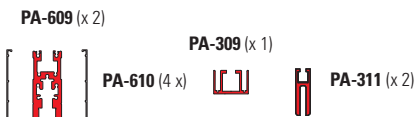
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



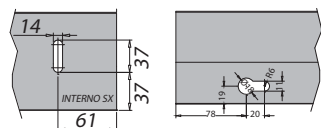
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

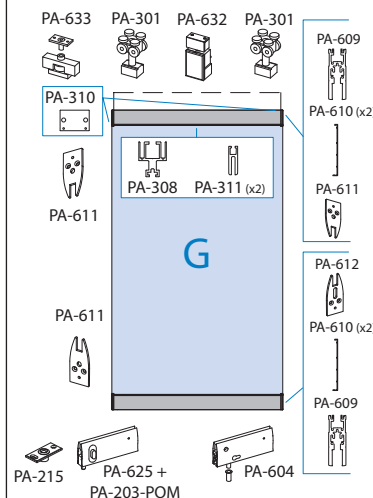
ANTA G / DOOR G / TÜR G



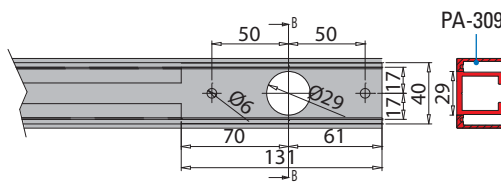
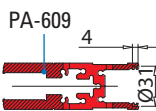
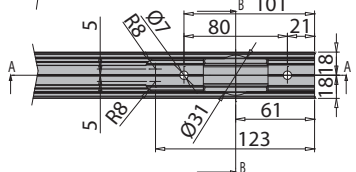
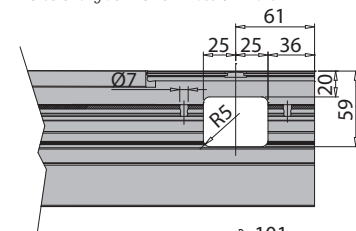
- Lavorazione veletta PA-610 con PA-604 e PA-625 + PA-203-POM
- Cover profile preparation PA-610 with PA-604 and PA-625 + PA-203-POM
- Vorbereitung der Abdeckung PA-610 mit PA-604 und PA-625 + PA-203-POM



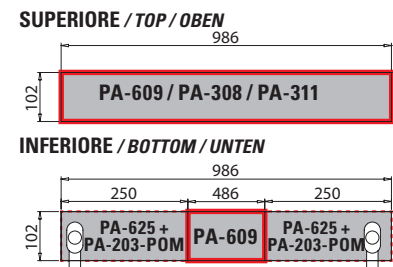
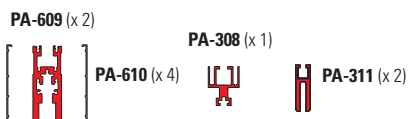
PA-630 ANTA G-16 (for glass 16,76 mm)
PA-630 ANTA G-17 (for glass 17,52 mm)
PORTA CENTRALE SCORREVOLE G
CENTRAL SLIDING PIVOTED DOOR G
DREH/PENDEL SCHIEBEFLÜGEL G



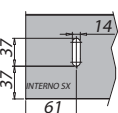
- Lavorazione profili PA-609 / PA-610
- Profiles preparation PA-609 / PA-610
- Vorbereitung der Profile PA-609 / PA-610



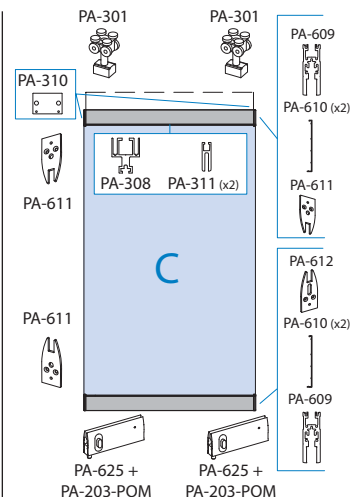
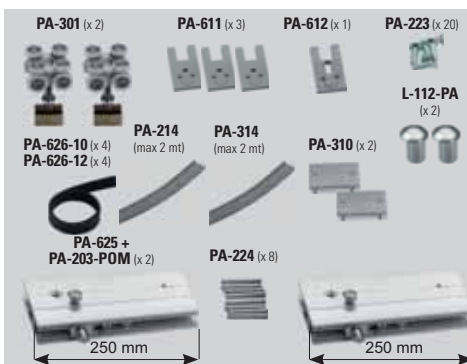
ANTA C / DOOR C / TÜR C



- Lavorazione veletta PA-610 con PA-625 + PA-203-POM
- Cover profile preparation PA-610 with PA-625 + PA-203-POM
- Vorbereitung der Abdeckung PA-610 mit PA-625 + PA-203-POM



PA-630 ANTA C-16 (for glass 16,76 mm)
PA-630 ANTA C-17 (for glass 17,52 mm)
ANTA INTERMEDIA 2 C
INTERMEDIATE PANEL 2 C
ZWISCHEN-SCHIEBEFLÜGEL 2 C



PA-630 FORTI SPESSORI

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
 PROFIL PREPARATION / PROFILBEARBEITUNG

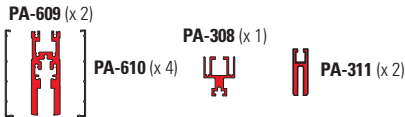


KIT ACCESSORI
 ACCESSORY SETS / ZUBEHÖR SETS

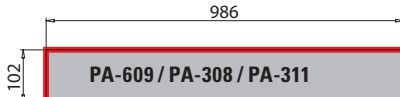


ANTA COMPLETA
 COMPLETE DOOR / KOMPLETTE TÜR

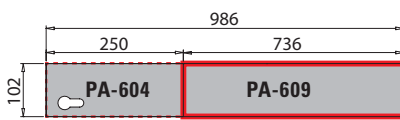
ANTA D / DOOR D / TÜRD



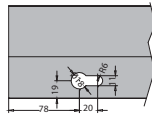
SUPERIORE / TOP / OBEN



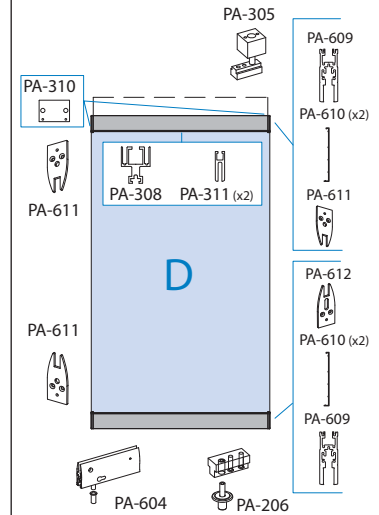
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta
 PA-610 con PA-604
- Cover profile preparation
 PA-610 with PA-604
- Vorbereitung der Abdeckung
 PA-610 mit PA-604

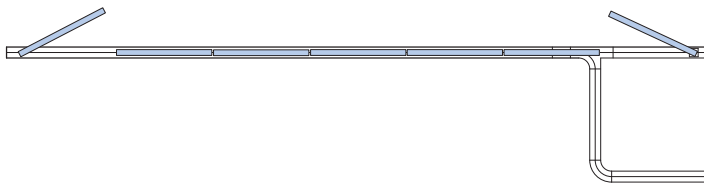
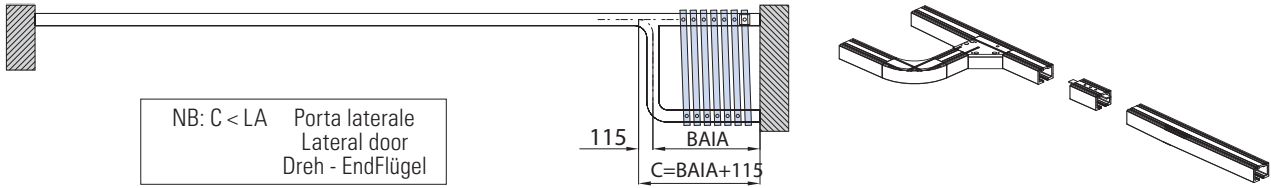
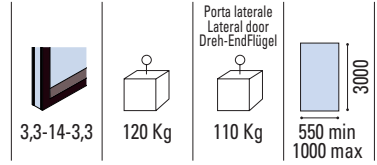
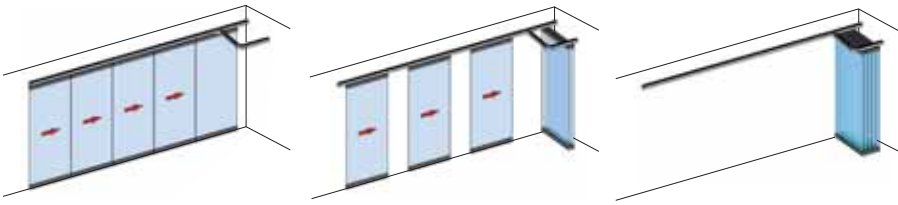


PA-630 ANTA D-16 (for glass 16,76 mm)
 PA-630 ANTA D-17 (for glass 17,52 mm)
 PORTA LATERALE D
 LATERAL PIVOT DOOR D
 DREH-SCHIEBEFLÜGEL D

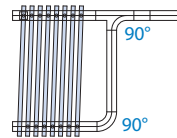


SCORREVOLI A PARCHEGGIO
 SLIDING STACKING SYSTEMS

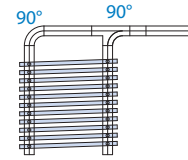




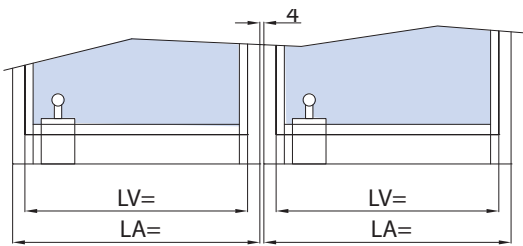
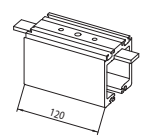
PA-108



PA-109

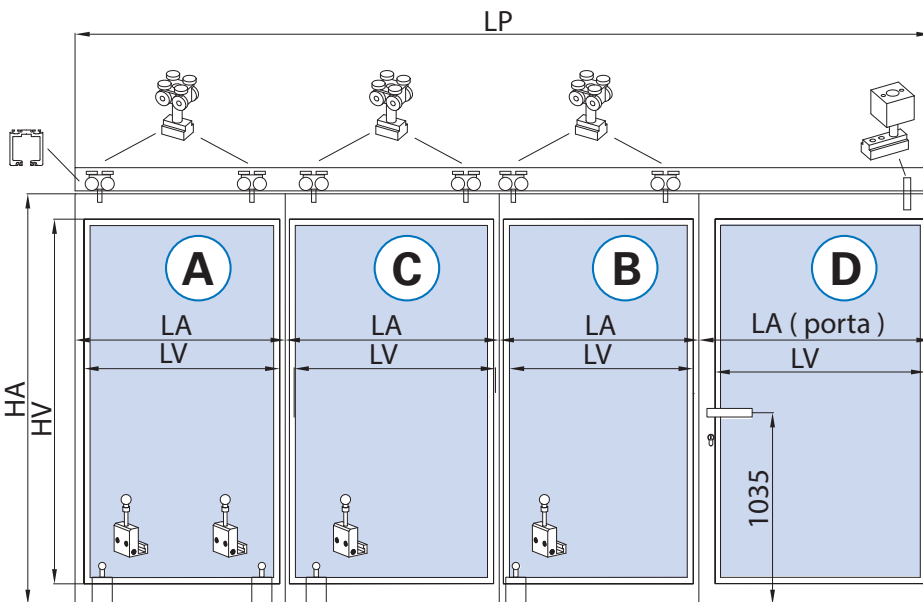
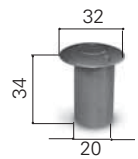


PA-113



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. 60
- To be ordered separately from the panels, other parking bays available from page 60
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite 60

L-112-PA



- (A)**
 - Prima anta scorrevole
 - First sliding panel
 - Erster Schiebeflügel
- (B)**
 - Ultima anta scorrevole
 - Last sliding panel
 - Letzter Schiebeflügel
- (C)**
 - Anta scorrevole
 - Sliding panel
 - Schiebeflügel
- (D)**
 - Porta laterale con serratura
 - Lateral pivot door with lock
 - Dreh-Flügel mit Schloss



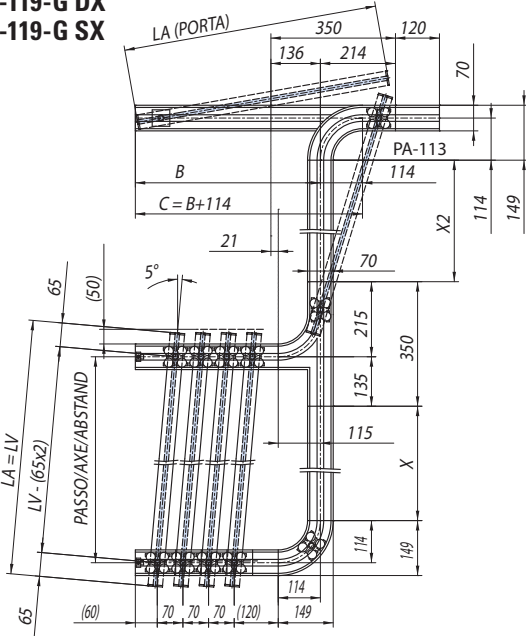
xfb-134

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 anta
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

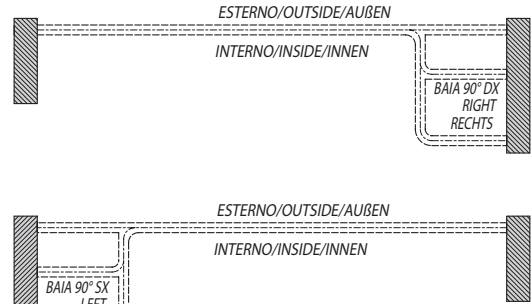
BAIA DI PARCHEGGIO / PARKING AREAS / PARKSITUATIONEN

ESEMPI / EXAMPLES / BEISPIELE

G PA-119-G DX PA-119-G SX



- Vista dall'alto (da sopra il profilo guida)
- View from above the rail
- Sicht von oben über der Laufschiene

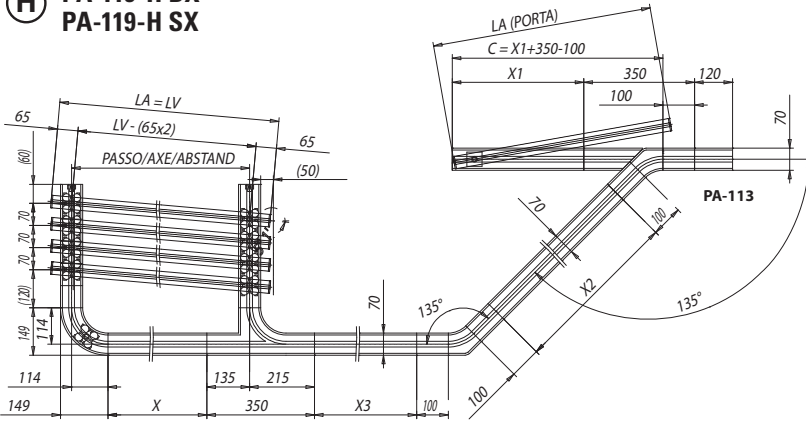


$$\text{Passo} = [LV - (65 \times 2)] \times 0.996$$

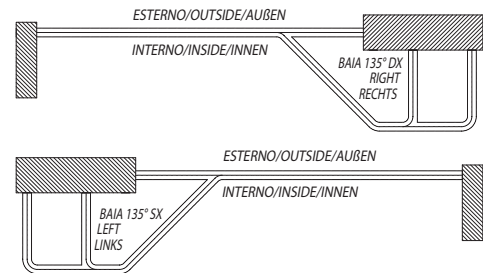
$$X = \text{Passo} - 135 - 114$$

NB: C < L Porta laterale
Lateral door
Dreh - EndFlügel

H PA-119-H DX PA-119-H SX



- Vista dall'alto (da sopra il profilo guida)
- View from above the rail
- Sicht von oben über der Laufschiene

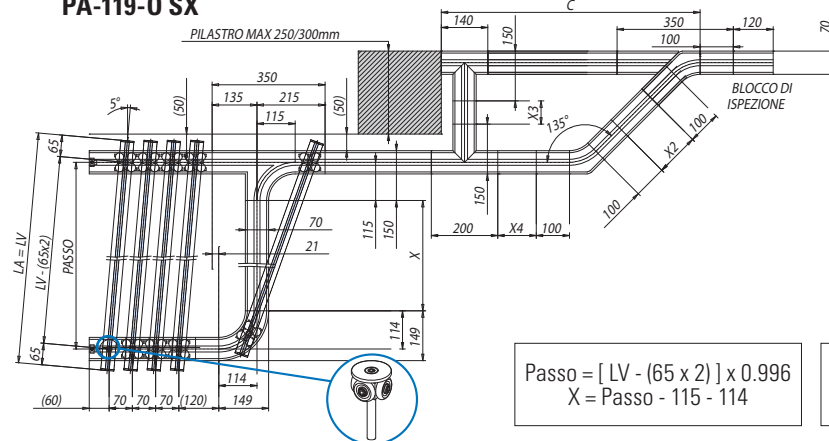


$$\text{Passo} = [LV - (65 \times 2)] \times 0.996$$

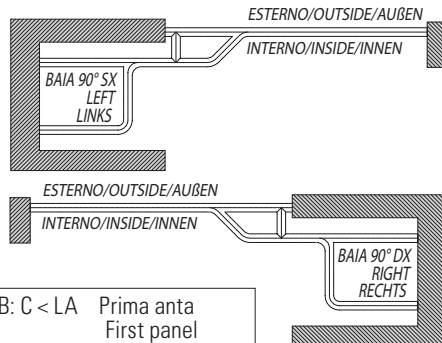
$$X = \text{Passo} - 135 - 114$$

NB: C < L Porta laterale
Lateral door
Dreh - EndFlügel

O PA-119-O DX PA-119-O SX



- Vista dall'alto (da sopra il profilo guida)
- View from above the rail
- Sicht von oben über der Laufschiene



$$\text{Passo} = [LV - (65 \times 2)] \times 0.996$$

$$X = \text{Passo} - 115 - 114$$

NB: C < LA Prima anta
First panel
Erster-Schiebeflügel

Passo
Interasse carrelli
Axe
Abstand

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

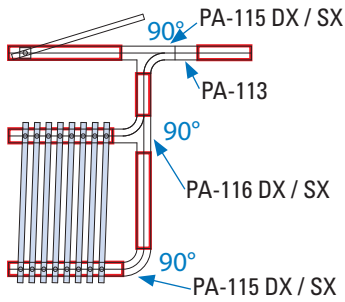
BAIA DI PARCHEGGIO / PARKING AREAS / PARKSITUATIONEN

ESEMPI / EXAMPLES / BEISPIELE

SCORREVOLI A PARCHEGGIO
SLIDING STACKING SYSTEMS

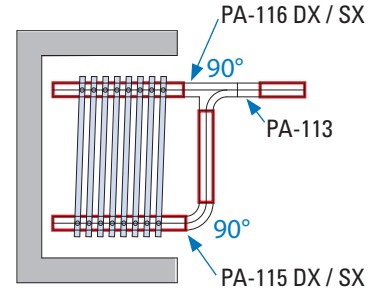
B PA-119-B-DX
PA-119-B-SX

€▶C.294



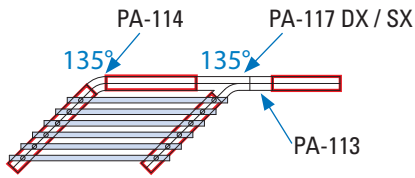
C PA-119-C-DX
PA-119-C-SX

€▶C.295



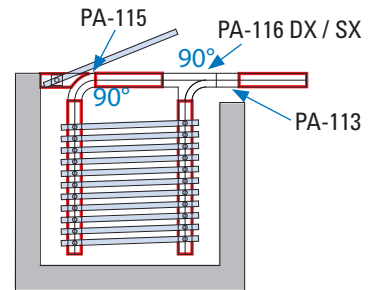
D PA-119-D-DX
PA-119-D-SX

€▶C.296



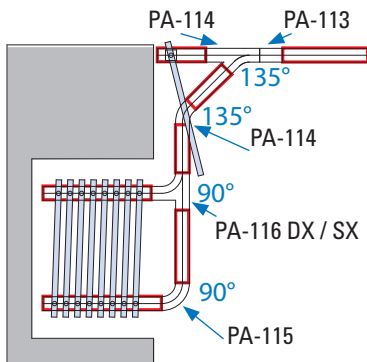
F PA-119-F-DX
PA-119-F-SX

€▶C.297



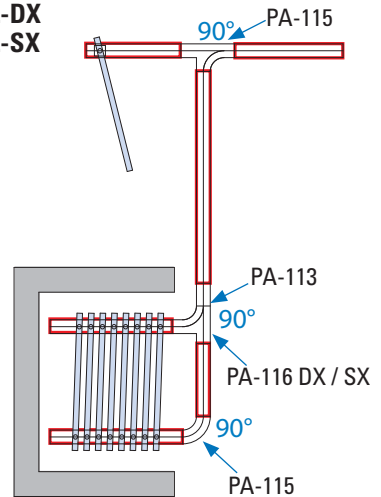
I PA-119-I-DX
PA-119-I-SX

€▶C.300



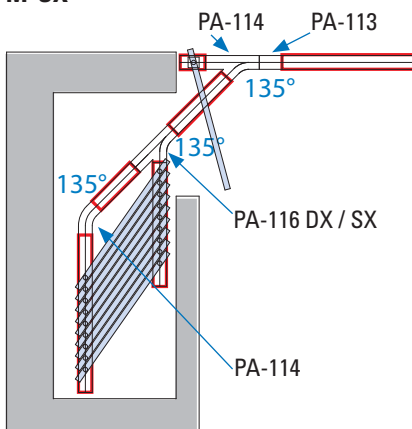
L PA-119-L-DX
PA-119-L-SX

€▶C.301



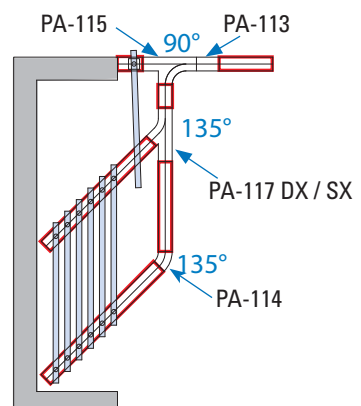
M PA-119-M-DX
PA-119-M-SX

€▶C.302



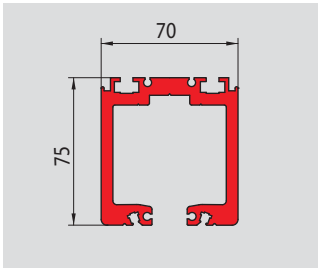
N PA-119-N-DX
PA-119-N-SX

€▶C.303



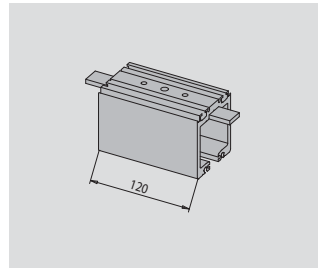
BAIA DI PARCHEGGIO / PARKING AREAS / PARKSITUATIONEN

COMPONENTI / COMPONENTS / EINZELTEILE



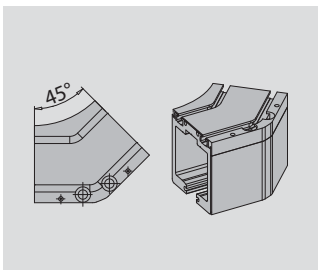
PA-100

- Binario superiore di scorrimento in alluminio anodizzato
- Anodised aluminium top track profile
- Natureloxierten Aluminium Laufschienenprofil



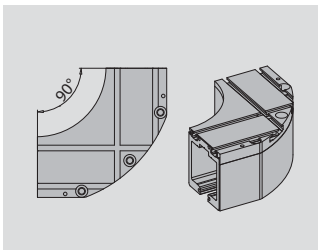
PA-113

- Pezzo profilo per apertura manutenzione
- Profile piece for maintenance
- Revisionsstück



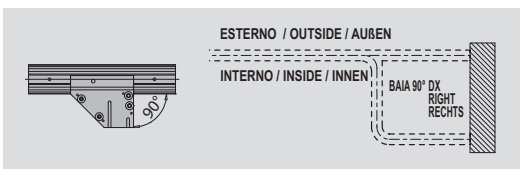
PA-114

- Curva 45°
- Curved section 45°
- Modul für 45° Winkel



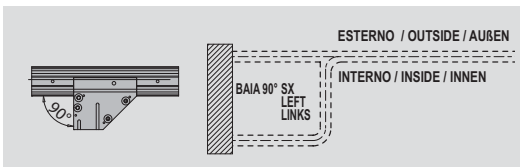
PA-115

- Curva 90°
- Curved section 90°
- Modul für 90° Winkel



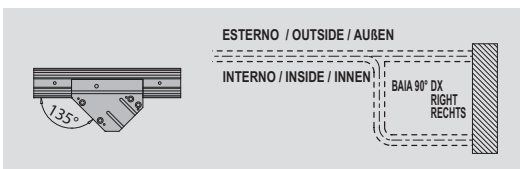
PA-116 DX

- Scambio 90° destro
- 90° angle right
- 90° Abzweig rechts



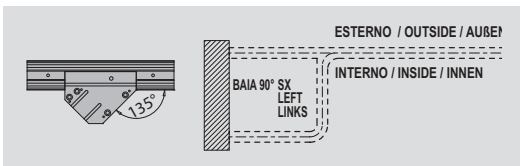
PA-116 SX

- Scambio 90° sinistro
- 90° angle left
- 90° Abzweig links



PA-117 DX

- Scambio 135° destro
- 135° T-piece right
- T-Stück/Abzweig 135° rechts



PA-117 SX

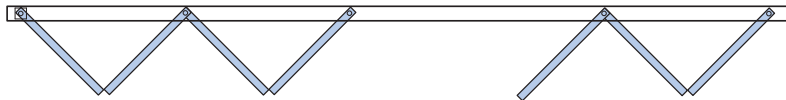
- Scambio 135° sinistro
- 135° T-piece left
- T-Stück/Abzweig 135° links

SCORREVOLI A LIBRO

SLIDING FOLDING SYSTEMS

FALT-SCHIEBEWANDSYSTEME

Con guida a terra / With bottom guide channel / Mit Bodenführung



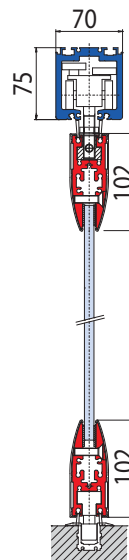
PA-250 LIBRO FOLDING ▶ 66

PA-650 ▶ 80

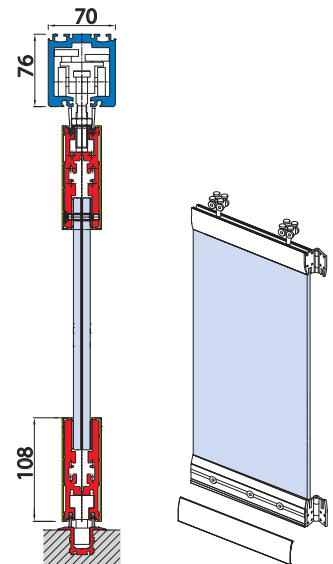
- Sistema scorrevole a parcheggio fornito con profili fermavetro a misure richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding folding door system with glass fixing profiles made to measure upon client's request, no need glass preparation.
- Falt-Schiebewandssystem, mit kundenspezifischen Glasleistenprofilen, ohne Glasbohrungen



PA-250
90 Kg
10-12-12,7
3000 550 min 1000 max



PA-650
90 Kg
16,76-17,52
3500 550 min 1000max

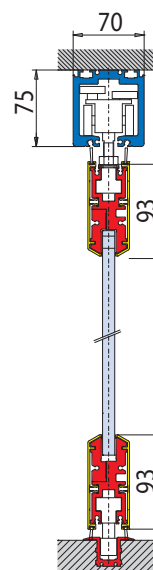


PA-450 LIBRO FOLDING do-it-yourself ▶ 72

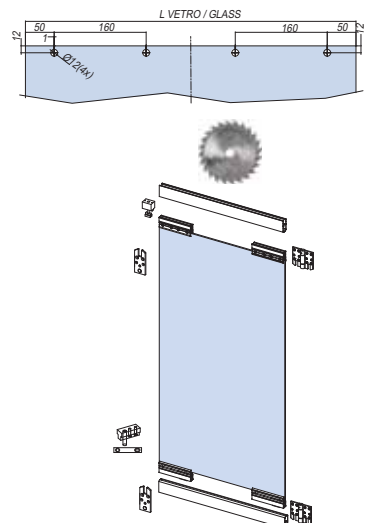
- Sistema scorrevole modulare a libro con morsetti fermavetro (mm 250) e veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Sliding folding door system with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Modulares Schiebeyesystem mit Glashalteklammen (250 mm) und kontinuierlicher Verkleidung (1200 mm), kundenspezifisch ablängbar. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.



PA-450
90 Kg
10-12-12,7
3000 550 min 1000 max



LAVORAZIONE VETRO GLASS PREPARATION GLASBEARBEITUNG

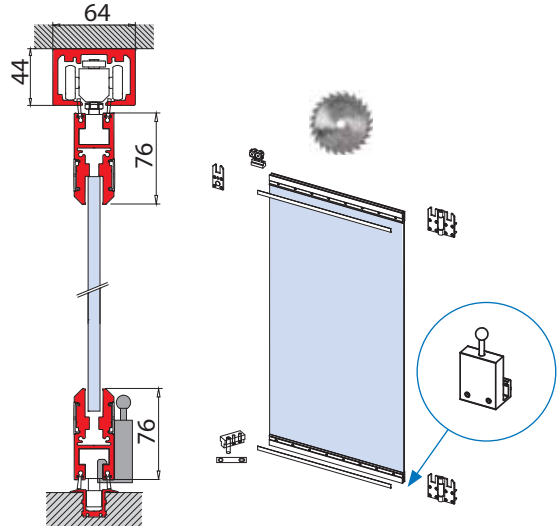


PA-550 LIBRO FOLDING do-it-yourself ▶ 74

- Sistema scorrevole a libro con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli fermaanta a posizionamento esterno regolabile. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 850 mm.
- Sliding folding door system with continuous glass fixing profiles of a standard size (mm 1000) to be cut by installer comes equipped with an adjustable door holding latch positioned externally. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 850 mm.
- Schiebeyesystem mit durchgehenden Glasleistenprofilen in Standardgröße (1000 mm), ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 850 mm.



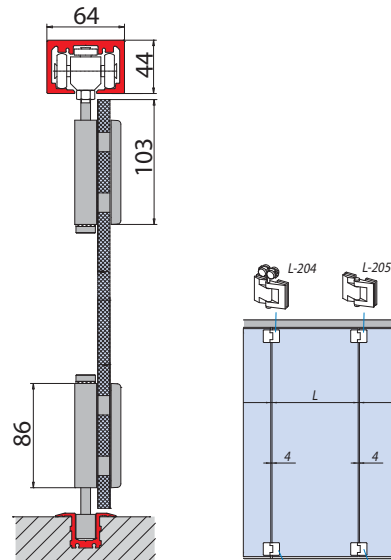
PA-550	
	70 Kg
	10-12-12,7
	2800
	450 min 850 max


L-1500 LIBRO FOLDING ▶ 82

- Sistema scorrevole a libro con cerniere a vista e fori nel vetro, completo di binario standard h = 44 mm x L = 64 mm e carrello con 4 ruote.
- Sliding folding door system with visible hinges and holes in glass, including standard rail h = 44 mm x L = 64 mm and carriage with 4 wheels.
- Faltschiebewandsystem mit sichtbaren Bändern und Glasbohrungen, komplett mit Standard-Laufschiene h = 44 mm x L = 64 mm und Laufwagen mit 4 Rädern.



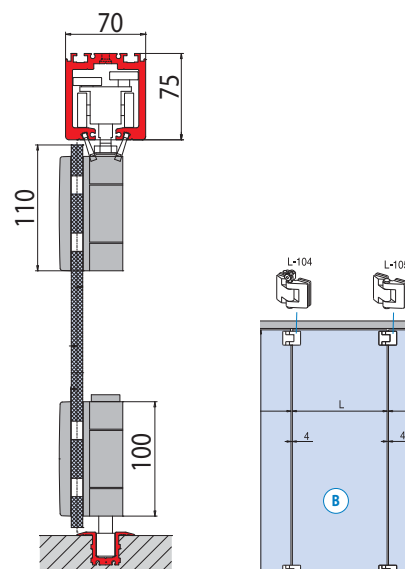
L-1500	
	70 Kg
	8 - 10
	2500
	450 min 850 max


L-1000 LIBRO FOLDING ▶ 84

- Sistema scorrevole a libro con cerniere a vista e fori nel vetro, completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Sliding folding door system with visible hinges and holes in glass, including standard rail h=75 mm x L=70 mm and carriage with 8 wheels.
- Faltschiebewandsystem mit sichtbaren Bändern und Glasbohrungen, komplett mit Standard-Laufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern.



L-1000	
	90 Kg
	8 - 10
	3000
	500 min 1000 max



PA-250 LIBRO FOLDING

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

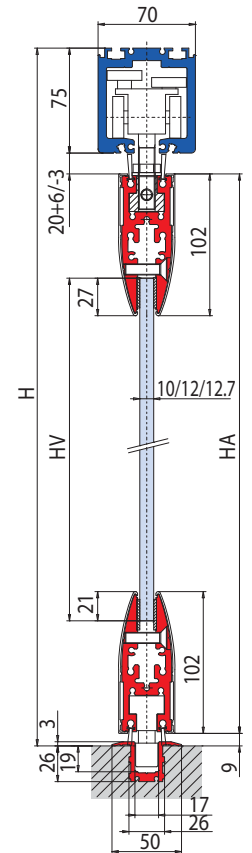
MY METALGLAS

€ ▶ C.135



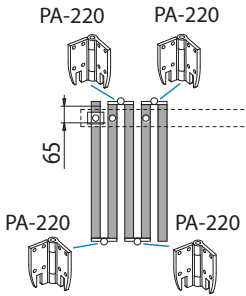
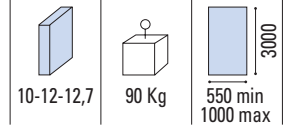
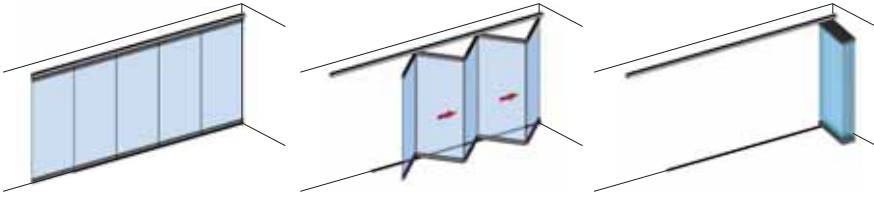
- Sistema scorrevole a libro fornito con profili fermavetro a misura richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding folding door system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass.
- Falt-Schiebewandssystem, mit kundenspezifischen Glasleistenprofilen, ohne Glasbohrungen.

SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS

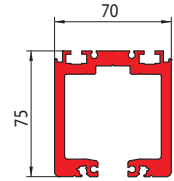
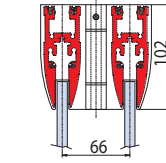


HV = H - 258
HA = H - 102

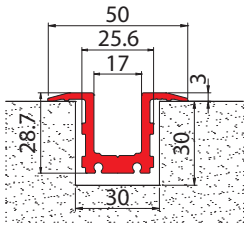




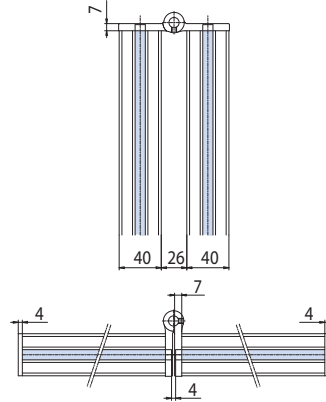
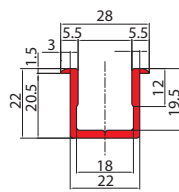
PA-100



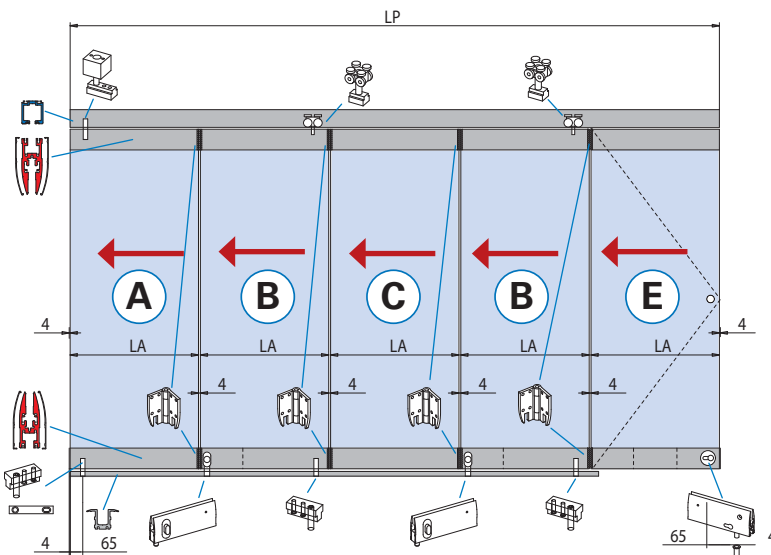
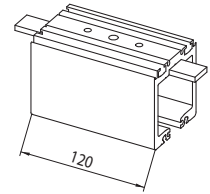
L-113 standard



L-110 optional



PA-113



- Calcolo vetro
- Calculation glass
- Glasberechnung

At = 4 x (N + 1)
 X = LP - At
 X = N x LA
 LA = LV = X / N

	PA-250 SET 2	(A) (D)
	PA-250 SET 3	(A) (B) (E)
	PA-250 SET 4	(A) (B) (C) (D)
	PA-250 SET 5	(A) (B) (C) (B) (E)
	PA-250 SET 6	(A) (B) (C) (B) (C) (D)
	PA-250 SET 7	(A) (B) (C) (B) (C) (B) (E)

- (A)**
- Prima anta a libro
 - First folding panel
 - Erster Faltelement

- (B) (C)**
- Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement

- (D)**
- Ultima anta porta battente con numero ante pari
 - Last hinged door with even no. panels
 - Letzter Dreh-Flügel bei gerader Flügelanzahl

- (E)**
- Ultima anta con N° ante dispari
 - Last panel with odd no. panels
 - Letzter Flügel bei ungerader Flügelanzahl



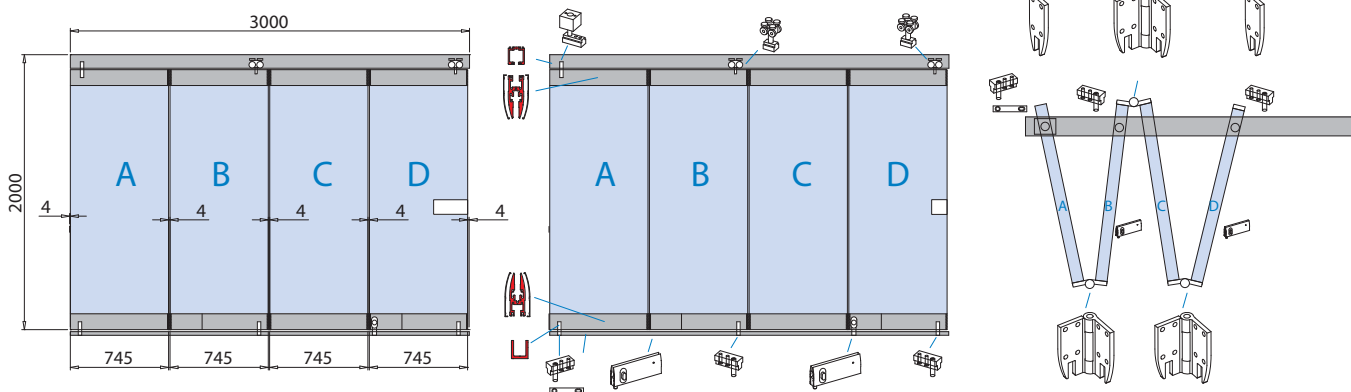
xla173 new / xla173 / xla170 / xme295

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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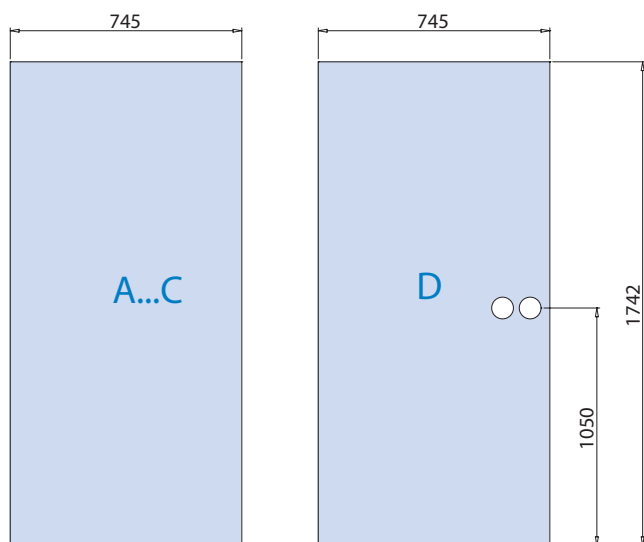
PA-250 LIBRO FOLDING

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

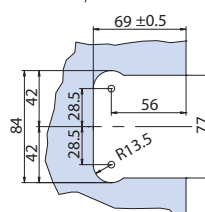
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET

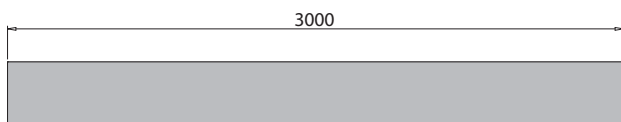


- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

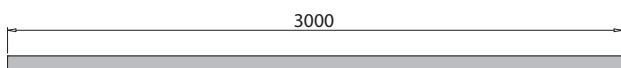
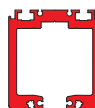


- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

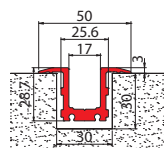
3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



PA-100



L-113



PA-250 LIBRO FOLDING

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG		KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS		ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
--	--	--	--	--

ANTA A / DOOR A / TÜR A

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
734
102
PA-209

INFERIORE / BOTTOM / UNTEN
734
102
PA-209

PA-250 ANTA A-10 (for glass 10 mm)
PA-250 ANTA A-12 (for glass 12 - 12,7 mm)
PRIMA ANTA A LIBRO A
FIRST FOLDING PANEL A
ERSTER FALTELEMENT A

PA-205 (x 1) PA-220 (x 2) PA-211 (x 2)
PA-222 (x 1) PA-223 (x 16)
PA-225-10 (x 1) PA-225-12 (x 1) IL-112-PA (OPTIONAL x 1)

ANTA B / DOOR B / TÜR B

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
731
102
PA-209

INFERIORE / BOTTOM / UNTEN
731
250 481
102
PA-225 + PA-203 - POM PA-209

- Lavorazione veletta PA-209 con PA-225 + PA-203-POM
- Cover profile preparation PA-209 with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung PA-209 mit PA-225 + PA-203-POM

PA-250 ANTA B-10 (for glass 10 mm)
PA-250 ANTA B-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO B
MIDDLE FOLDING PANEL B
MITTIGES FALTELEMENT B

PA-201 (x 1) PA-220 (x 2) PA-221 (x 1)
PA-223 (x 16) PA-225-10 (x 1) PA-225-12 (x 1) PA-214 (x 1)
PA-225 + PA-202-PERN (x 1) PA-224 (x 4) IL-112-PA (OPTIONAL x 1)

ANTA C / DOOR C / TÜR C

PA-209 (x 2)
PA-210 (x 4)

SUPERIORE / TOP / OBEN
734
102
PA-209

INFERIORE / BOTTOM / UNTEN
734
102
PA-209

PA-250 ANTA C-10 (for glass 10 mm)
PA-250 ANTA C-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO 2 C
MIDDLE FOLDING PANEL 2 C
MITTIGES FALTELEMENT 2 C

PA-220 (x 2) PA-223 (x 16)
PA-225-10 (x 1) PA-225-12 (x 1) PA-214 (x 1)

SCORREVOLI A LIBRO SLIDING SYSTEMS

PA-250 LIBRO FOLDING

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

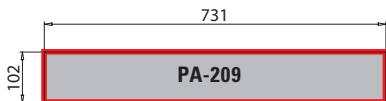
ANTA D / DOOR D / TÜR D

PA-209 (2 x)

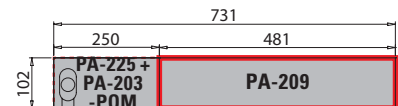


PA-210 (4 x)

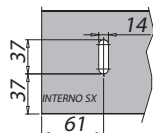
SUPERIORE / TOP / OBEN



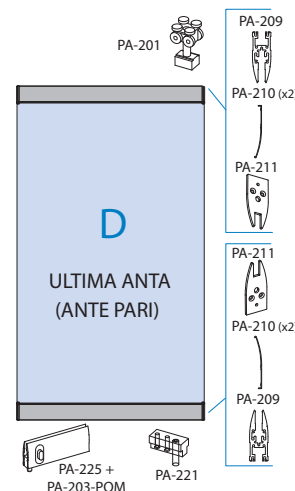
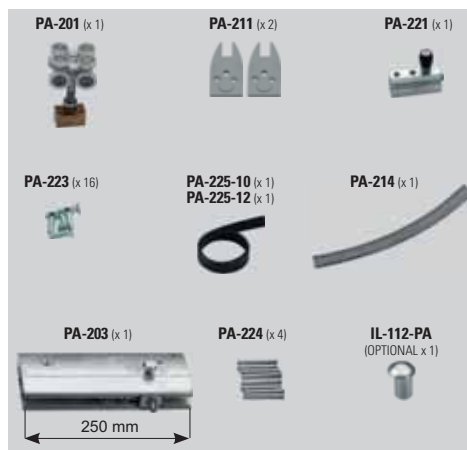
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta con PA-210 con PA-225 + PA-203-POM
- Cover profile preparation with PA-210 with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung mit PA-210 mit PA-225 + PA-203-POM

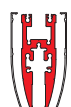


PA-250 ANTA D-10 (for glass 10 mm)
PA-250 ANTA D-12 (for glass 12 - 12,7 mm)
ULTIMA ANTA D (ante pari)
LAST PANEL D (even panels)
ENDSCHIEBEFLÜGEL D (gerade Zahl von Flügeln)



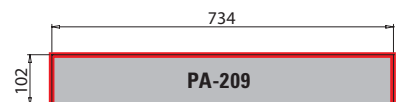
ANTA E / DOORE / TÜRE

PA-209 (x 2)

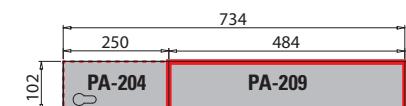


PA-210 (x 4)

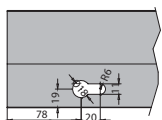
SUPERIORE / TOP / OBEN



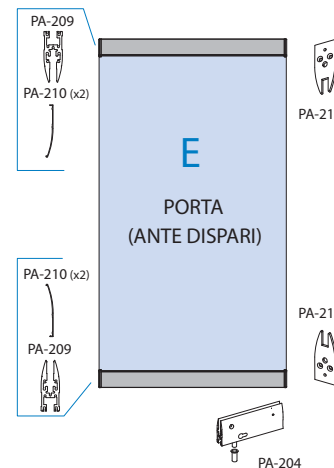
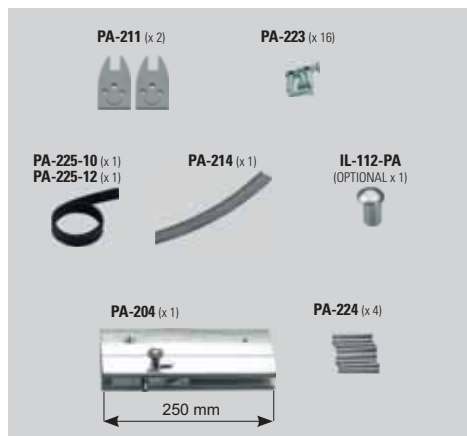
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta con PA-204
- Cover profile preparation with PA-204
- Vorbereitung der Abdeckung mit PA-204



PA-250 ANTA E-10 (for glass 10 mm)
PA-250 ANTA E-12 (for glass 12 - 12,7 mm)
PORTA LATERALE E (ante dispari)
LATERAL PIVOT DOOR E (odd panels)
DREHSCHIEBEFLÜGEL E (ungerade Zahl von Flügeln)



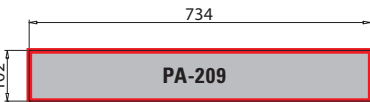
ANTA F / DOOR F / TÜR F

PA-209 (x 2)

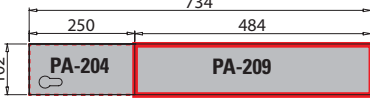


PA-210 (x 4)

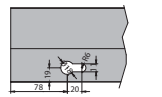
SUPERIORE / TOP / OBEN



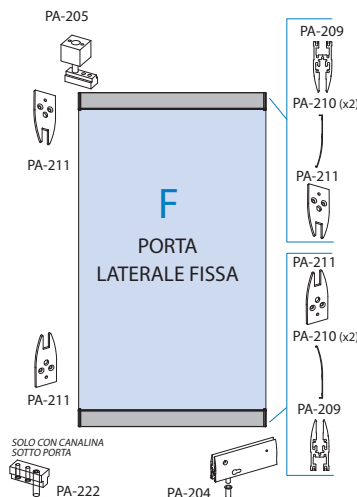
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta con PA-204
- Cover profile preparation with PA-204
- Vorbereitung der Abdeckung mit PA-204



PA-250 ANTA F-10 (for glass 10 mm)
PA-250 ANTA F-12 (for glass 12 - 12,7 mm)
PORTA LATERALE FISSA F
FIXED LATERAL PIVOT DOOR F
FEST DREHSCHIEBEFLÜGEL F





SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS

PA-450 LIBRO FOLDING do-it-yourself

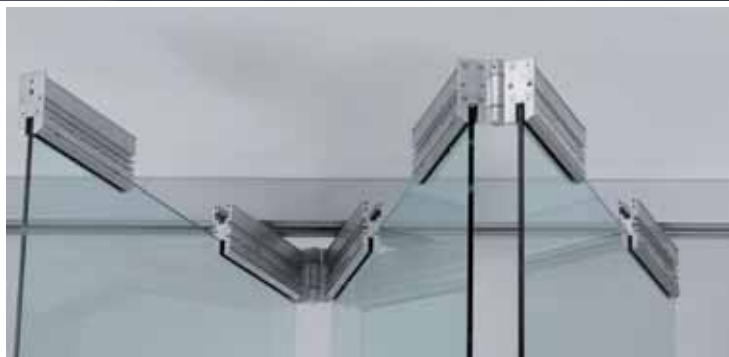
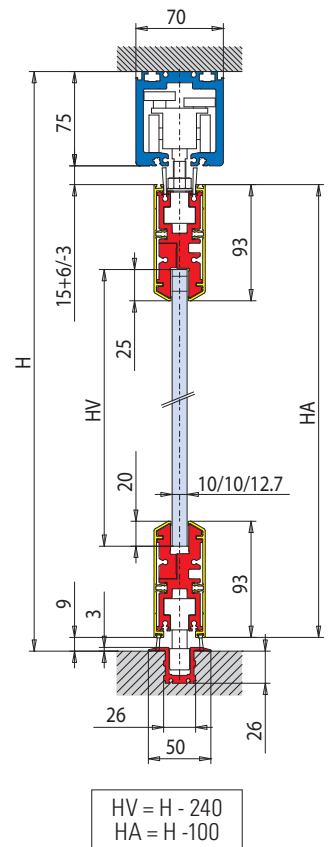
€ C.160

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

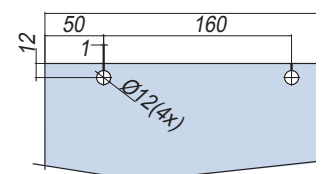
SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS



- Sistema scorrevole modulare a libro con morsetti fermavetro (mm 250) e veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente.
- Sliding folding door system with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements.
- Modulares Schiebesystem mit Gshalteklammen (250 mm) und kontinuierlicher Verkleidung (1200 mm), kundenspezifisch ablängbar.



LAVORAZIONE VETRO x 2
GLASS PREPARATION x 2
GLASBEARBEITUNG x 2



PA-550 LIBRO FOLDING do-it-yourself

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

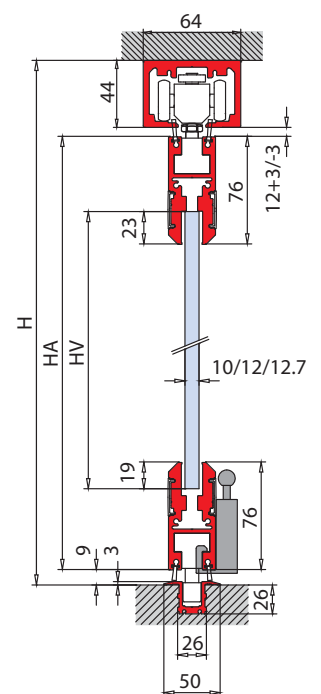
MY METALGLAS

€ ▶ C.175



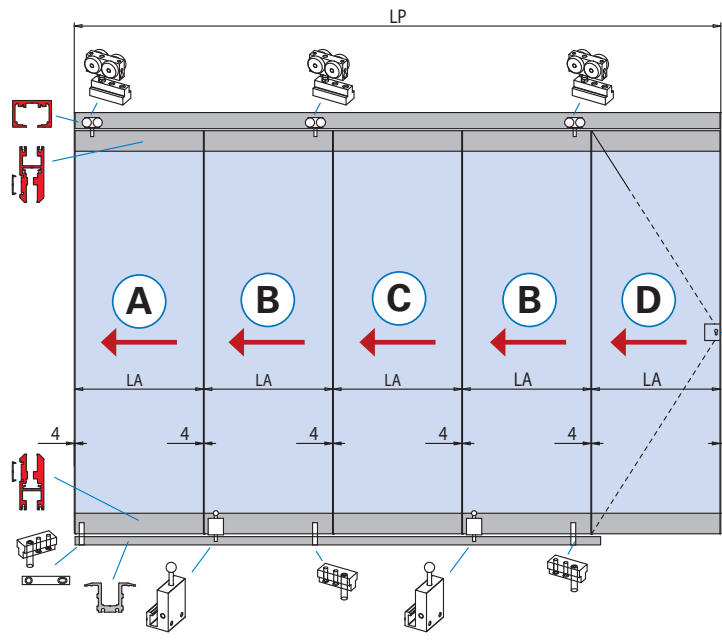
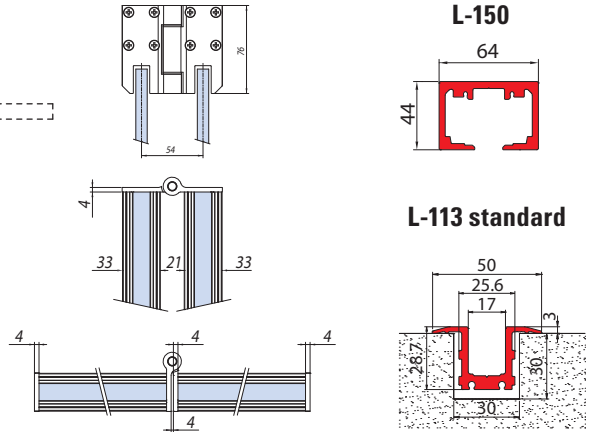
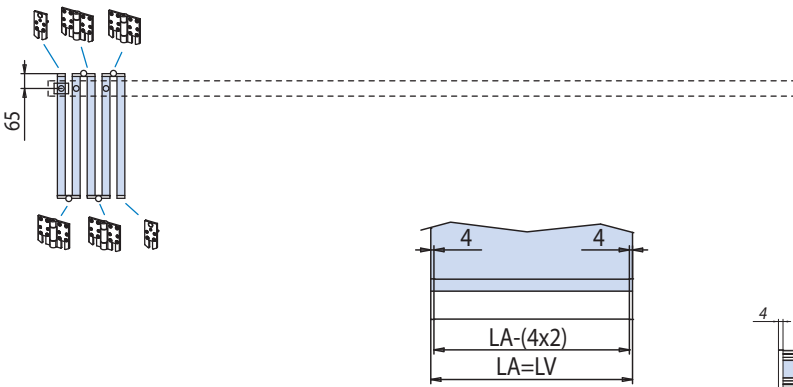
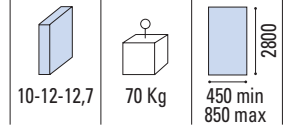
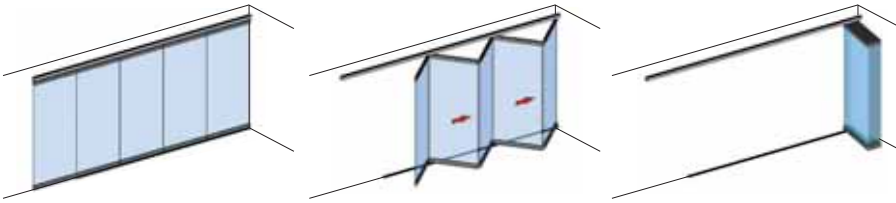
- Sistema scorrevole a libro con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli fermaanta a posizionamento esterno regolabile. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Sliding folding door system with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements comes equipped with an adjustable door holding latch positioned externally. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Schiebesystem mit durchgehenden Glasleistenprofilen in Standardgröße (1000 mm), ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.

SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS



HV = H - 176

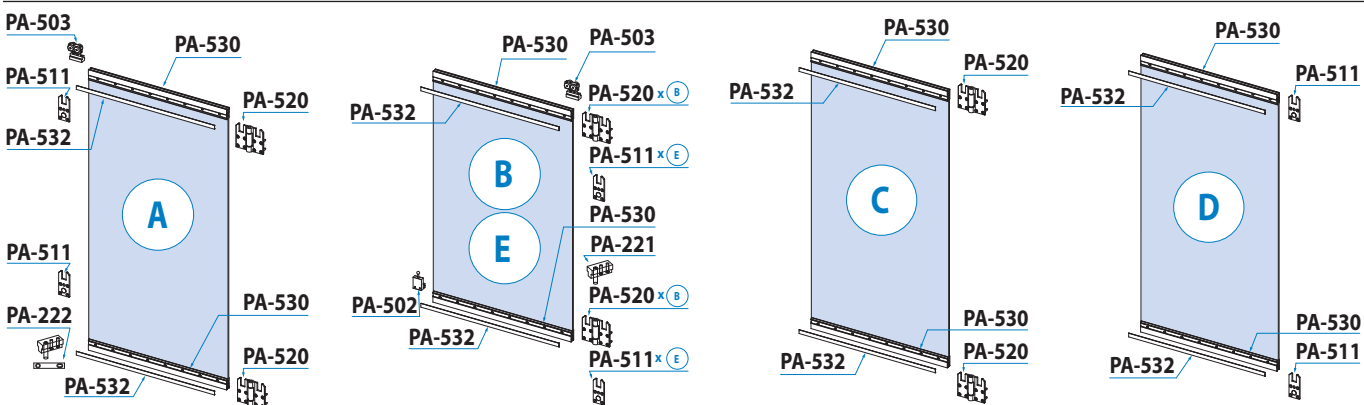




- Calcolo vetro
 - Calculation glass
 - Glasberechnung
- At = 4 x (N + 1)
X = LP - At
X = N x LA
LA = LV = X / N

- PA-550 SET 2 (A E)
- PA-550 SET 3 (A B D)
- PA-550 SET 4 (A B C E)
- PA-550 SET 5 (A B C B D)
- PA-550 SET 6 (A B C B C E)
- PA-550 SET 7 (A B C B C B D)

- A**
- Prima anta a libro
 - First folding panel
 - Erster Faltelement
- B C**
- Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement
- D**
- Ultima anta porta battente con numero ante dispari
 - Last hinged door with odd no. panels
 - Letzter Dreh-Flügel bei ungerader Flügelanzahl
- E**
- Ultima anta con N° ante pari
 - Last panel with even no. panels
 - Letzter Flügel bei gerader Flügelanzahl



- B**
- Anta intermedia con catenaccio
 - Middle panel with latch
 - ZwischenFlügel mit Riegel

- E**
- Ultima anta con N° ante pari
 - Last panel with even no. panels
 - Letzter Flügel bei gerader Flügelanzahl

- D**
- Ultima anta a porta battente con n° ante dispari
 - Last hinged door with odd no. panels
 - Letzter DrehFlügel bei ungerader Flügelanzahl

xla342c-new / xla342c / xla342e / xla342-0

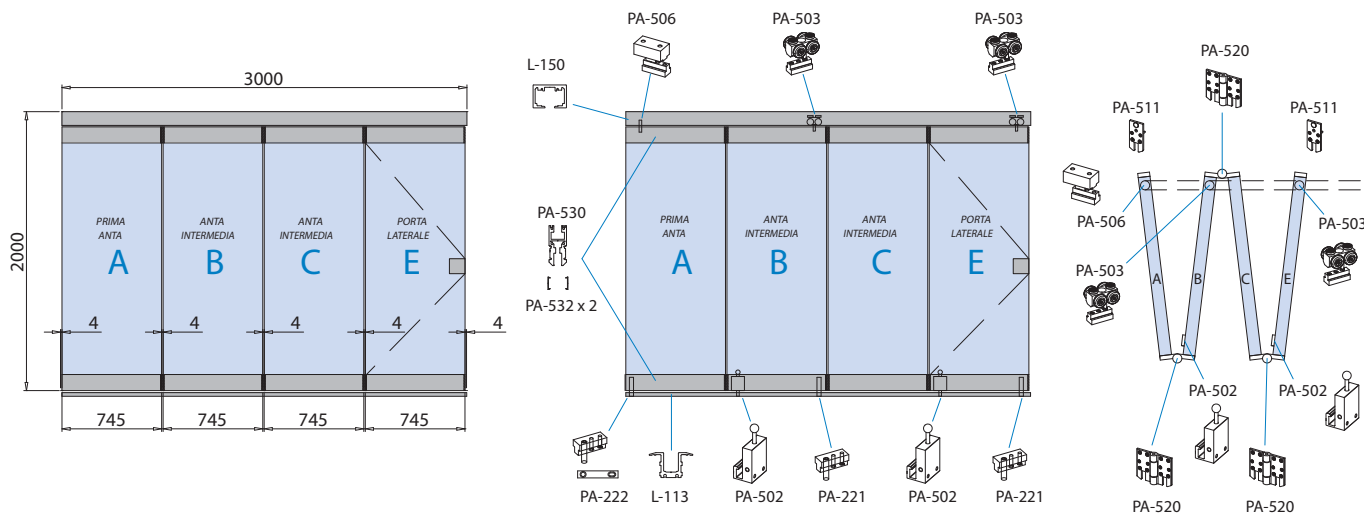
AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	LP Passaggio luce Clear opening width Lichte Durchgangsbreite	LA = LV Larghezza ante = Larghezza vetro Panel width = Glass width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

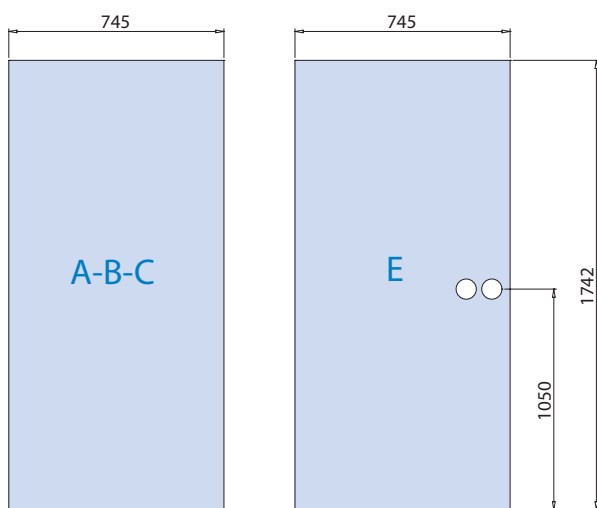
PA-550 LIBRO FOLDING do-it-yourself

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



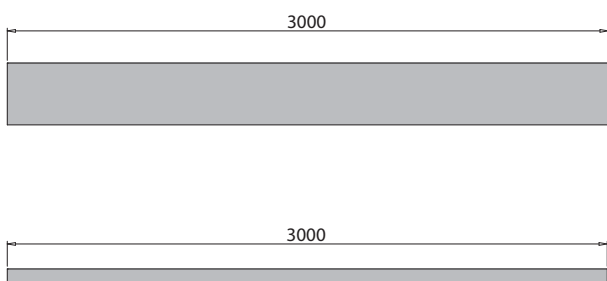
2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



- Foratura vetro porta battente per serrature orizzontali optional
- Glass preparation pivot door for optional horizontal locks
- Glasbearbeitung Dreh-Flügel für optionale horizontale Schlösser

- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



	PA-550 SET 2 (A)(E)
	PA-550 SET 3 (A)(B)(D)
	PA-550 SET 4 (A)(B)(C)(E)
	PA-550 SET 5 (A)(B)(C)(B)(D)
	PA-550 SET 6 (A)(B)(C)(B)(C)(E)
	PA-550 SET 7 (A)(B)(C)(B)(C)(B)(D)

PA-550 LIBRO FOLDING do-it-yourself

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



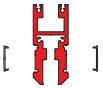
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



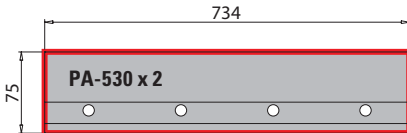
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

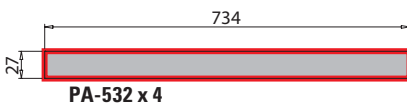
PA-530
PA-532 (x 2)



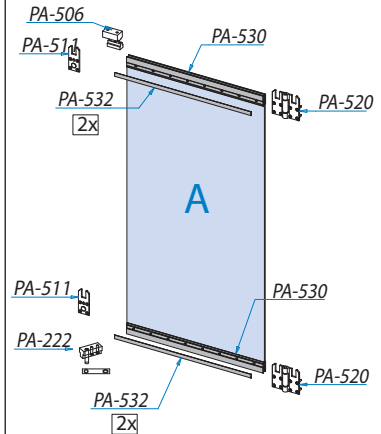
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

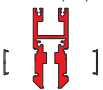


PA-550 ANTA A-10 (for glass 10 mm)
PA-550 ANTA A-12 (for glass 12 - 12,7 mm)
PRIMA ANTA A LIBRO A
FIRST FOLDING PANEL A
RSTER FALTELEMENT A

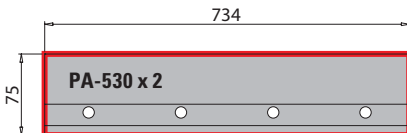


ANTA B / DOOR B / TÜRB

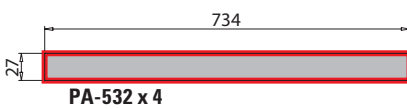
PA-530
PA-532 (x 2)



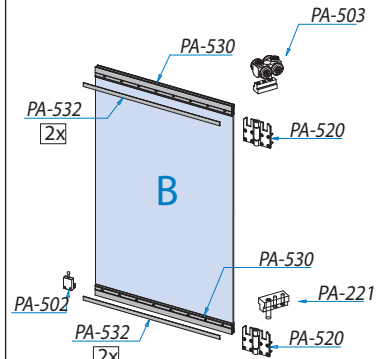
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

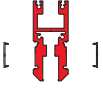


PA-550 ANTA B-10 (for glass 10 mm)
PA-550 ANTA B-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO B
MIDDLE FOLDING PANEL B
MITTIGES FALTELEMENT B

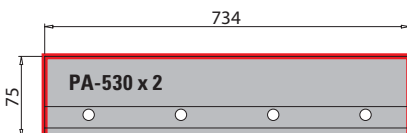


ANTA C / DOOR C / TÜRC

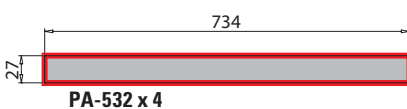
PA-530
PA-532 (x 2)



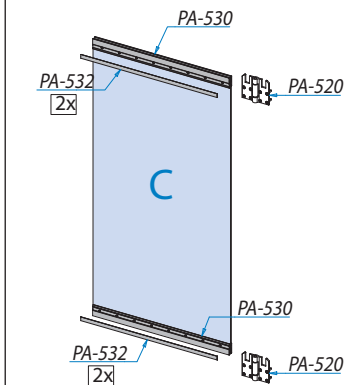
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN



PA-550 ANTA C-10 (for glass 10 mm)
PA-550 ANTA C-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO 2 C
MIDDLE FOLDING PANEL 2 C
MITTIGES FALTELEMENT 2 C



SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS

PA-550 LIBRO FOLDING do-it-yourself

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFILES PREPARATION / PROFILEBEARBEITUNG



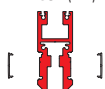
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



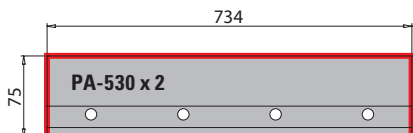
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA D / DOOR D / TÜR D

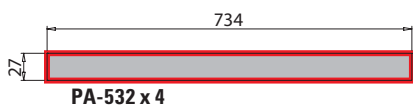
PA-530
PA-532 (x 2)



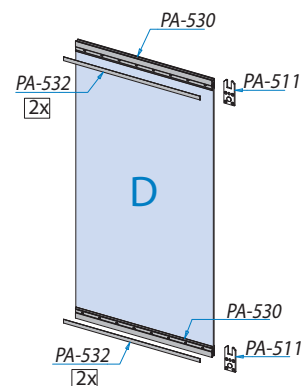
SUPERIORE / TOP / OBEN



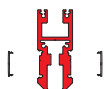
INFERIORE / BOTTOM / UNTEN



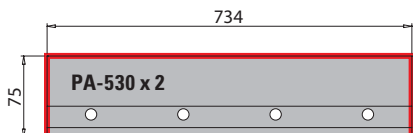
PA-550 ANTA D-10 (for glass 10 mm)
PA-550 ANTA D-12 (for glass 12 - 12,7 mm)
ULTIMA ANTA D (ante dispari)
LAST PANEL D (odd panels)
ENDSCHIEBEFLÜGEL D (ungerade Zahl von Flügeln)



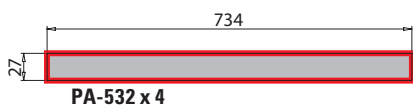
ANTA E / DOORE / TÜRE



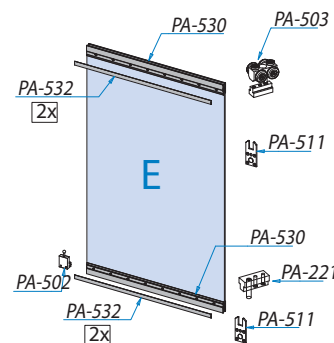
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN



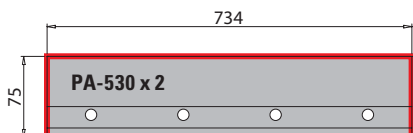
PA-550 ANTA E-10 (for glass 10 mm)
PA-550 ANTA E-12 (for glass 12 - 12,7 mm)
PORTA LATERALE E (ante pari)
LATERAL PIVOT DOOR E (even panels)
DREHSCHIEBEFLÜGEL E (gerade Zahl von Flügeln)



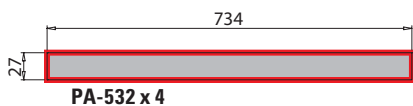
ANTA F / DOOR F / TÜR F



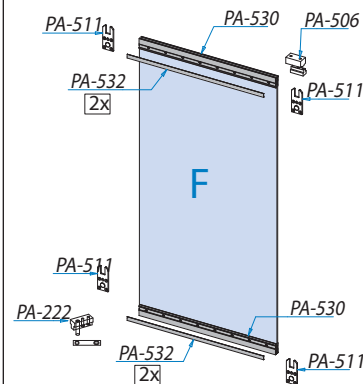
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN



PA-550 ANTA F-10 (for glass 10 mm)
PA-550 ANTA F-12 (for glass 12 - 12,7 mm)
PORTA LATERALE FISSA F
FIXED LATERAL PIVOT DOOR F
FEST DREHSCHIEBEFLÜGEL F





SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS

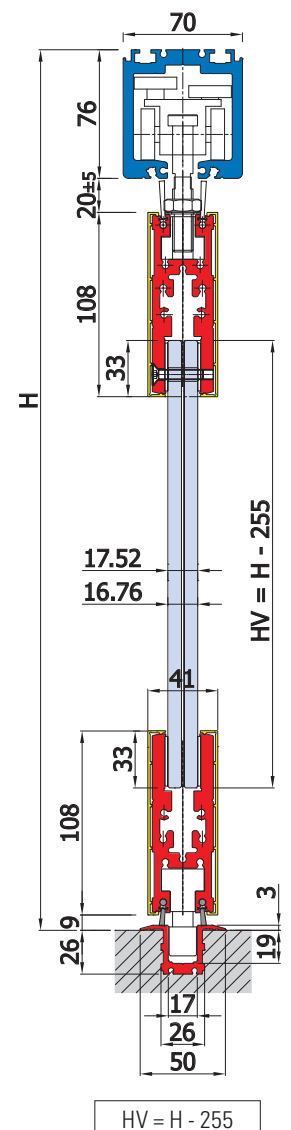
PA-650

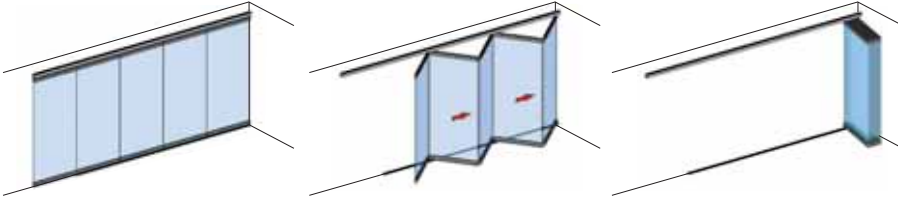
€ C.191

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

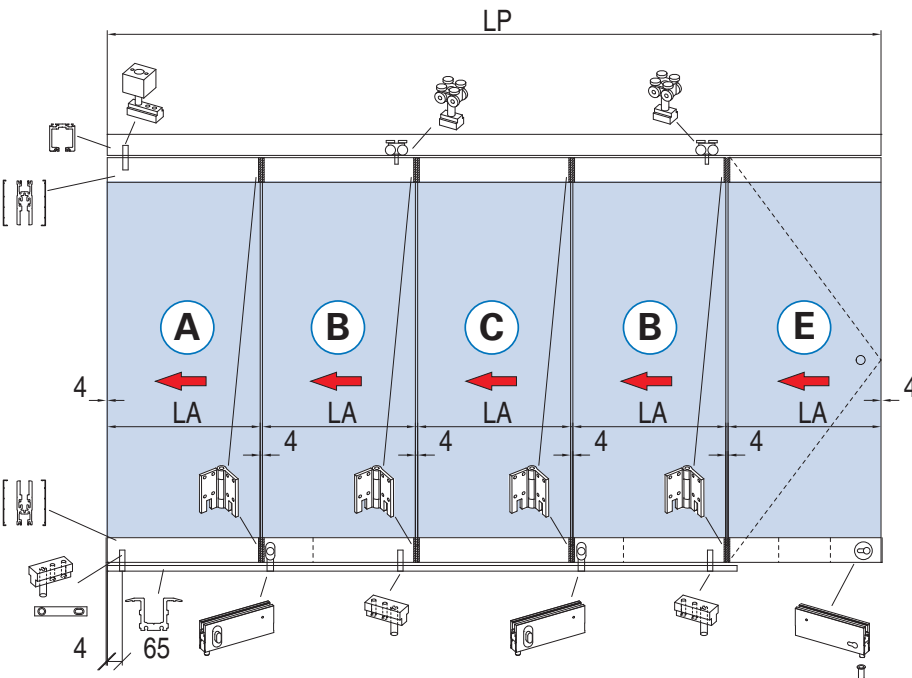
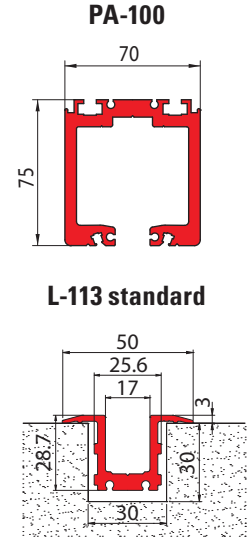
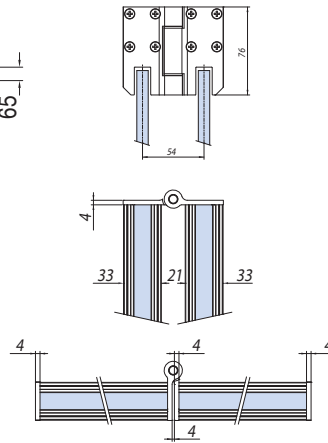
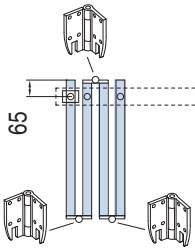


- Sistema scorrevole a libro per vetro forti spessori con profili fermavetro continui a misura cliente, completi di catenaccioli ferma anta a posizionamento esterno regolabile.
- Sliding folding door system for thickness 16,76 and 17,52 mm. with glass fixing profiles made to measure upon client's request with an adjustable door holding latch positioned externally.
- Schiebesystem für Glasdicke 16,76 und 17,52 mm. mit durchgehenden kundenspezifischen Glasleistenprofilen, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung.





16,76 17,52	150 Kg	550 min 1000 max
		3500



- Calcolo vetro
- Calculation glass
- Glasberechnung

$$At = 4 \times (N + 1)$$

$$X = LP - At$$

$$X = N \times LA$$

$$LA = LV \times X / N$$

	PA-650 SET 2 (A/D)
	PA-650 SET 3 (A/B/E)
	PA-650 SET 4 (A/B/C/D)
	PA-650 SET 5 (A/B/C/B/E)
	PA-650 SET 6 (A/B/C/B/C/D)
	PA-650 SET 7 (A/B/C/B/C/B/E)

- (A)**
 - Prima anta a libro
 - First folding panel
 - Erster Faltelement
- (B) (C)**
 - Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement
- (D)**
 - Ultima anta porta battente con numero ante pari
 - Last hinged door with even no. panels
 - Letzter Dreh-Flügel bei gerader Flügelanzahl
- (E)**
 - Ultima anta con N° ante dispari
 - Last panel with odd no. panels
 - Letzter Flügel bei ungerader Flügelanzahl



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 anta
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

L-1500 LIBRO FOLDING

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

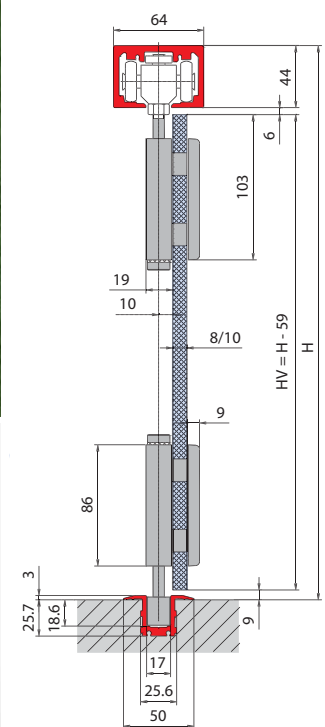
MY METALGLAS

€ ▶ C.206



- Sistema scorrevole a libro con cerniere a vista e fori nel vetro, completo di binario standard h=44 mm x L=64 mm e carrello con 4 ruote.
- Sliding folding door system with visible hinges and holes in glass, including standard rail h=44 mm x L=64 mm and carriage with 4 wheels.
- Faltschiebewandssystem mit sichtbaren Bändern und Glasbohrungen, komplett mit Standard-Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern.

SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS



HV = H - 59

L-1000 LIBRO FOLDING

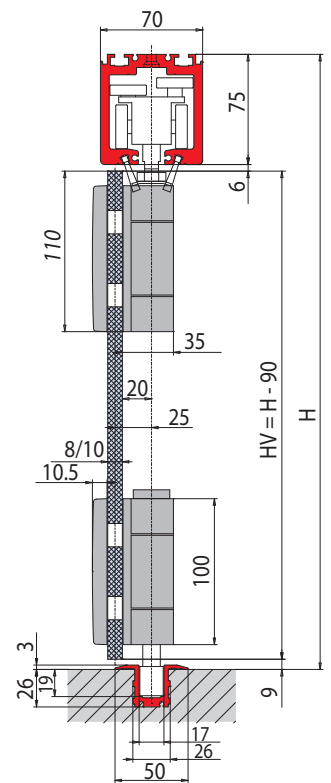
€ C.222

SCORREVOLI A LIBRO / SLIDING FOLDING SYSTEMS / FALT-SCHIEBEWANDSYSTEME

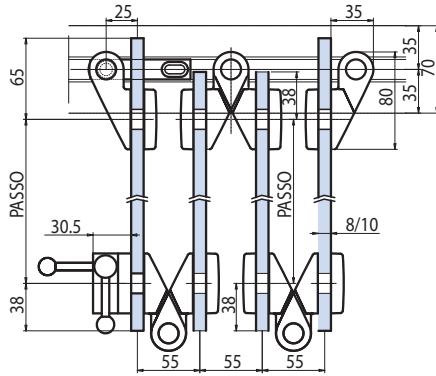
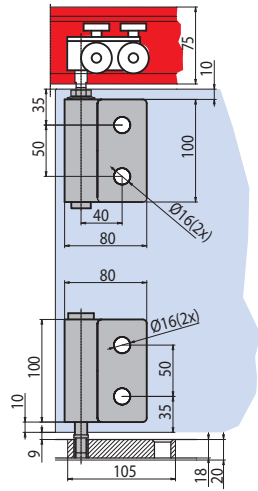
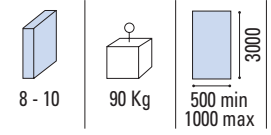
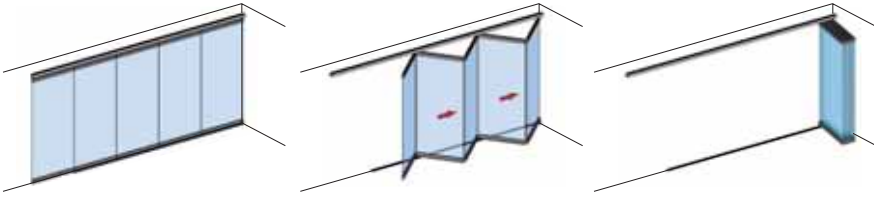


- Sistema scorrevole a libro con cerniere a vista e fori nel vetro, completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Sliding folding door system with visible hinges and holes in glass, including standard rail h=75 mm x L=70 mm and carriage with 8 wheels.
- Faltschiebewandssystem mit sichtbaren Bändern und Glasbohrungen, komplett mit Standard-Laufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern.

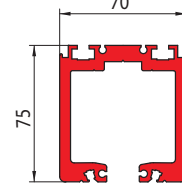
SCORREVOLI A LIBRO
SLIDING FOLDING SYSTEMS



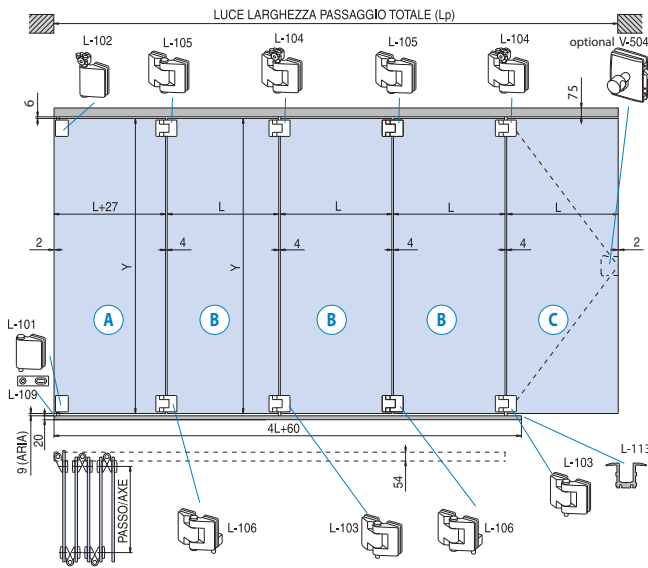
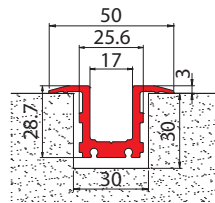
HV = H - 90



PA-100



L-113 standard

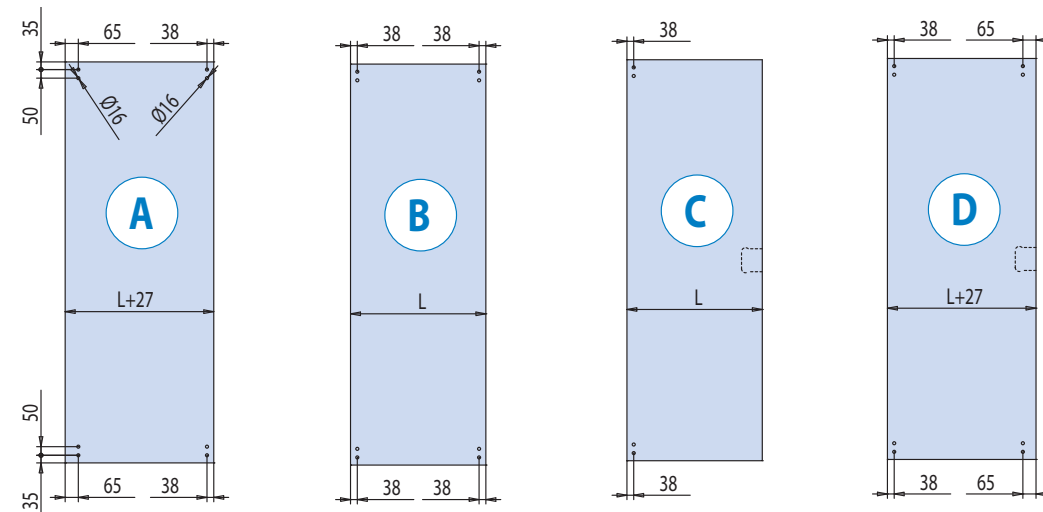


- Calcolo vetro
- Calculation glass
- Glasberechnung

N° ANTE PARI
EVEN NO. PANELS
GERADE FLÜGELANZAHL
 $At = 4 \times N$
 $X = LP - AT$
 $X = (L \times N) + (27 \times 2)$
 $L = (X - 54) / N$

N° ANTE DISPARI
ODD NO. PANELS
UNGERADE FLÜGELANZAHL
 $At = 4 \times N$
 $X = LP - AT$
 $X = (L \times N) + (27 \times 2)$
 $L = (X - 27) / N$

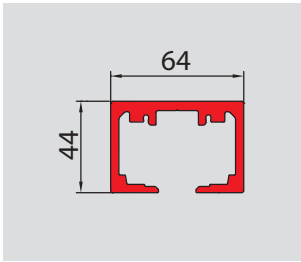
	L-1000 SET 1	(A) (D)
	L-1000 SET 2	(A) (B) (C)
	L-1000 SET 3	(A) (B) (B) (D)
	L-1000 SET 4	(A) (B) (B) (B) (C)
	L-1000 SET 5	(A) (B) (B) (B) (B) (D)



xla122-new / xla83-4 / xla122

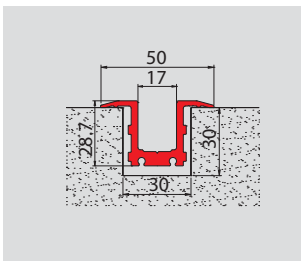
AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	NS Nickel satinato Satin nickel Ähnlich Edelstahl matt	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	LP Passaggio luce Clear opening width Lichte Durchgangsbreite	LA = LV 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
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L-1500 LIBRO FOLDING / L-2500 (▶ 100) COMPONENTI / COMPONENTS / EINZELTEILE



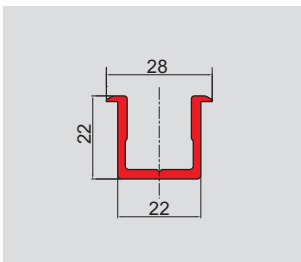
L-150

- Binario superiore di scorrimento in alluminio per sistema L-2500 e L-1500
- Aluminium top track profile for system L-2500 and L-1500
- Aluminium Laufschienenprofil für System L-2500 und L-1500



L-113

- Canalina a terra in alluminio (standard già inclusa nel set)
- Floor channel, floor installation (standard included in folding set)
- Bodenführung mit Bodenvorbereitung (Standard im Set enthalten)



L-110

- Guida a pavimento
- Bottom rail
- Bodenführung



L-201

- Cerniera laterale inferiore per prima/ultima anta
- Bottom hinge fitting for first/last panel
- Unteres seitliches Band für erstes/letztes Element



L-202

- Cerniera laterale superiore per prima/ultima anta
- Top hinge fitting for first/last panel
- Oberes seitliches Band für erstes/letztes Element



L-203

- Cerniera inferiore di scorrimento per guida pavimento
- Bottom sliding hinge for bottom rail
- Unteres Faltband für Fußboden Führung


L-204

- Cerniera superiore di scorrimento in guida
- Top sliding hinge for the track profile
- Oberes Faltband mit Laufwagen für Laufschiene


L-205

- Cerniera centrale inferiore/superiore
- Top/bottom hinge
- Unteres/oberes Faltband


L-206

- Cerniera inferiore completa di catenacciolo di chiusura (per impacchettamento interno)
- Bottom hinge fitting with locking bolt (folding inside)
- Unteres Faltband mit unterer Verriegelung


L-213

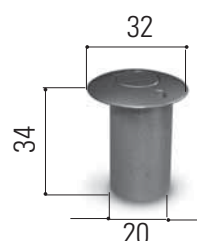
- Cerniera fissaggio laterale per prima anta per sistema L-2500
- Hinge side fixing for first panel for system L-2500
- Band für erstes Element, Wandbefestigung für System L-2500


L-214

- Morsetto di sostegno centrale con carrello per sistema L-2500
- Suspension central clamp with trolley for system L-2500
- Klemme mit Laufwagen für System L-2500


L-209

- Pozzetto per cerniera inferiore prima/ultima anta
- Bottom pivot adaptor for first/last panel
- Bodenbuchse für erstes/letztes Element


L-112

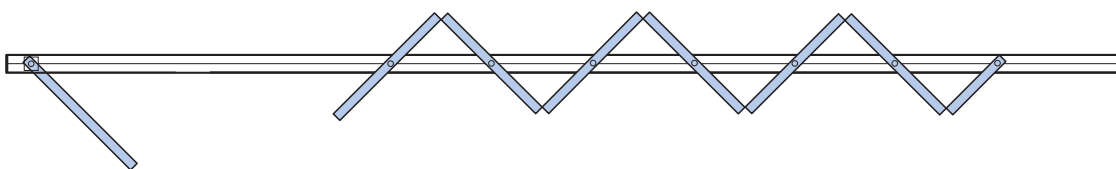
- Pozzetto inferiore eccentrico regolabile per perno
- Floor socket eccentric with adjustable insert
- Extenterbuchse verstellbar

SCORREVOLI A SOFFIETTO

SLIDING CENTER FOLDING

FALT-SCHIEBEWANDSYSTEME




Senza guida a terra / Centre folding sliding systems without floor rail / Falt-Schiebewandssysteme mit mittiger Faltung ohne Bodenführung

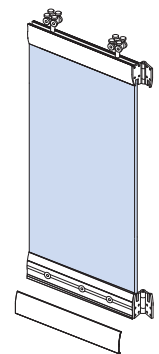
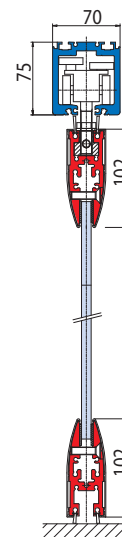


PA-260 CENTRAL FOLDING ▶ 90

- Sistema a soffietto con impacchettamento centrale fornito con profili a misura richiesta dal cliente, senza fori nel vetro né guida a terra, e completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with central fold with profiles in sizes requested by the client, without holes in the glass and without bottom guide channel, and including rail h=75 mm x L=70 mm and carriage with 8 wheels.
- Faltschiebewandssystem mit mittiger Faltung, kundenspezifische Profile, ohne Glasbohrungen und Bodenführung, komplett mit Laufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern.

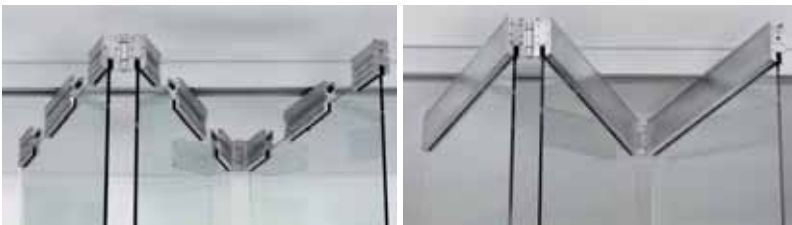


PA-260
 90 Kg
 10-12-12,7
 3000 550 min 1000 max

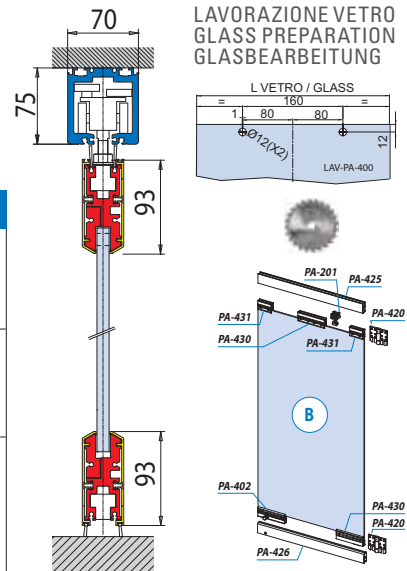


PA-460 CENTRAL FOLDING **do-it-yourself** ▶ 94

- Sistema modulare a soffietto con impacchettamento centrale completo di morsetti fermavetro (mm 250), veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente, binario standard h=75 mm x L=70 mm e carrello con 8 ruote. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Folding door system with central fold with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements, and including standard rail standard h=75 mm x L=70 mm and carriage with 8 wheels. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Faltschiebewandssystem mit mittiger Faltung, Glashalteklammern (250 mm), kontinuierlicher Verkleidung (1200 mm) kundenspezifisch ablängbar, Standardlaufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.



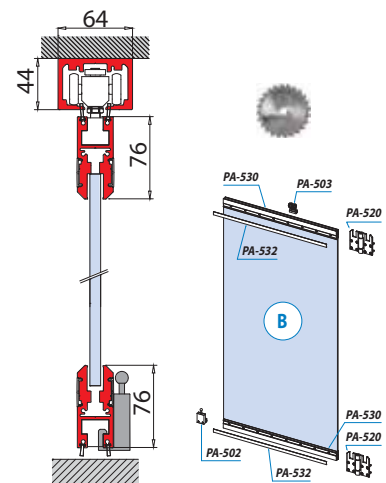
PA-460
90 Kg
10-12-12,7
650 min 1000 max


PA-560 CENTRAL FOLDING **do-it-yourself** ▶ 96

- Sistema a soffietto con profili fermavetro continui a misura standard (mm 1200) da tagliare secondo necessità a cura del cliente, completi di catenaccioli fermaanta a posizionamento esterno regolabile, binario standard h = 44 mm x L = 64 mm e carrello con 4 ruote. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 850 mm.
- Folding door system with central fold, with continuous glass fixing profiles of a standard size (mm 1200) to be cut on the basis of client's requirements, comes equipped with an adjustable door holding latch positioned externally, including standard rail h = 44 mm x L = 64 mm and carriage with 4 wheels. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 850 mm.
- Faltschiebewandssystem mit zentraler Faltung mit durchgehenden Glasleistenprofilen in Standardgröße (1200 mm) ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung, Laufschiene h = 44 mm x L = 64 mm und Laufwagen mit 4 Rädern. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 850 mm.



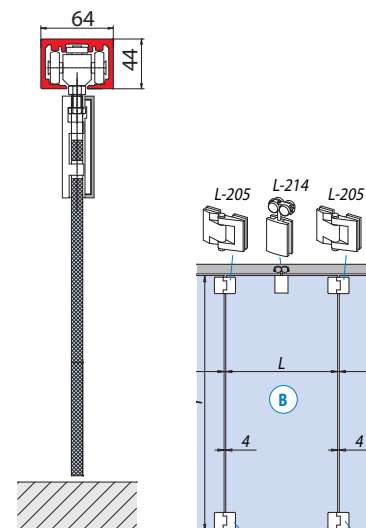
PA-560
70 Kg
10-12-12,7
450 min 850 max


L-2500 SOFFIETTO CENTRAL FOLDING ▶ 100

- Sistema a soffietto con impacchettamento centrale, cerniere a vista e fori nel vetro, completo di binario standard h=44 mm x L=64 mm e carrello con 4 r.
- Centre folding system, visible hinges and holes in glass, including rail h=44 mm x L=64 mm and carriage with 4 wheels.
- Faltschiebewandssystem mit mittiger Faltung, mit sichtbaren Bändern und Glasbohrungen, komplett mit Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern.



L-2500
70 Kg
10-12-12,7
450 min 850 max



PA-260 CENTRAL FOLDING

SCORREVOLI A SOFFIETTO / SLIDING CENTRE FOLDING / FALT-SCHIEBEWANDSYSTEME

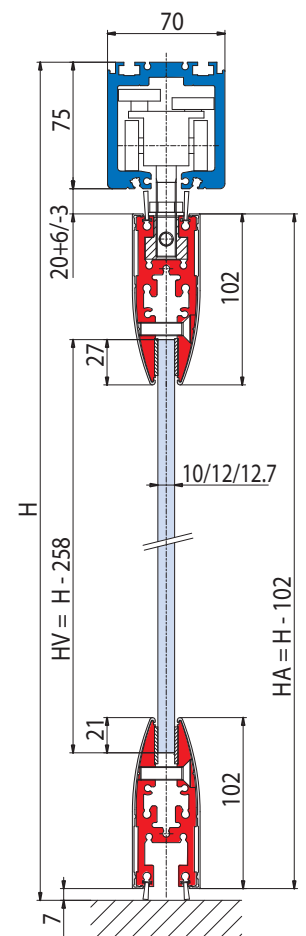
MY METALGLAS

€ ▶ C.239



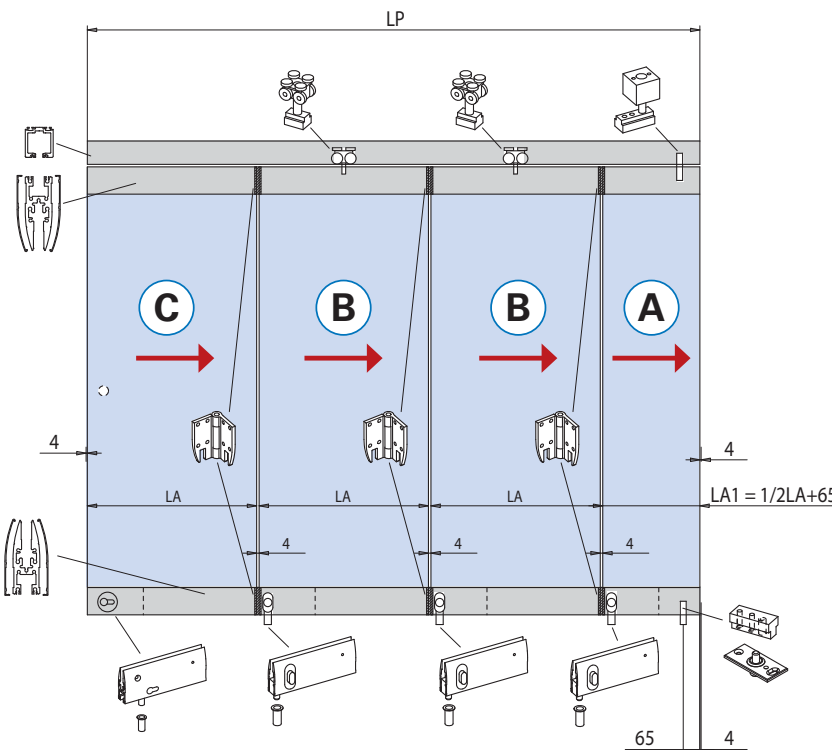
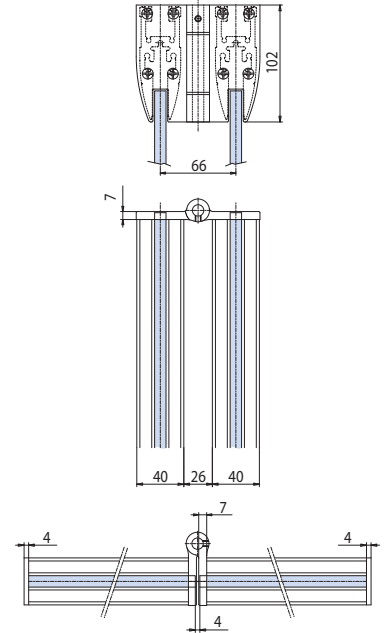
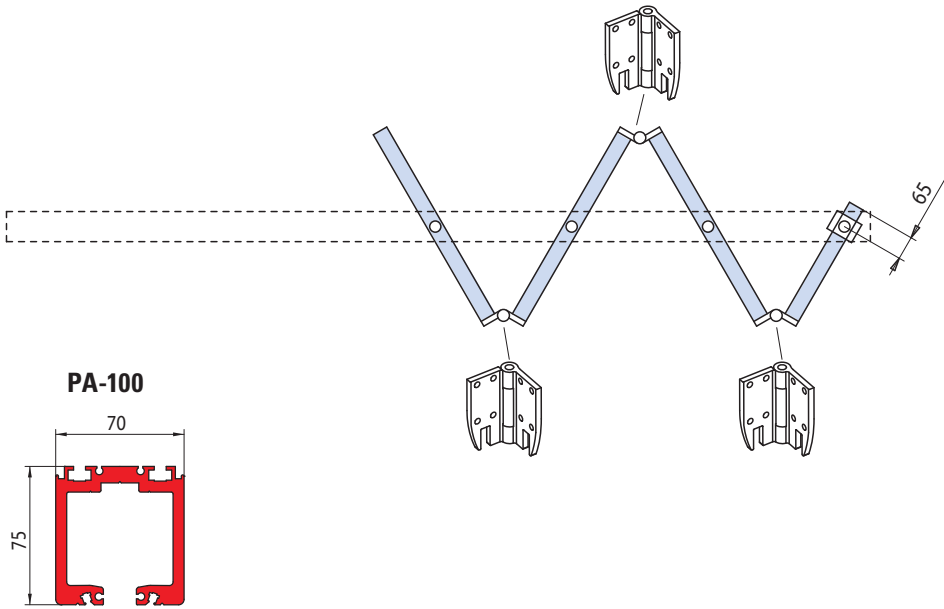
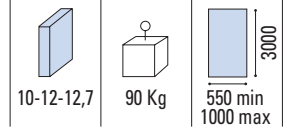
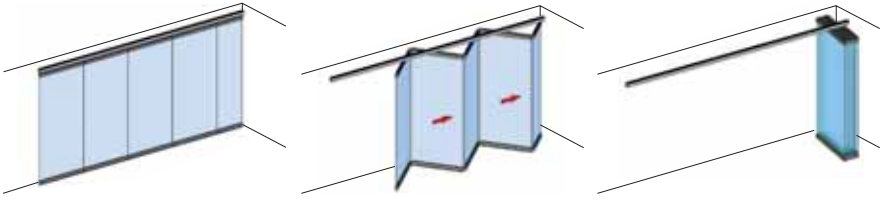
- Sistema a soffietto con impacchettamento centrale fornito con profili a misura richiesta dal cliente, senza fori nel vetro né guida a terra, e completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with central fold with profiles in sizes requested by the client, without holes in the glass and without bottom guide channel, and including rail h=75 mm x L=70 mm and carriage with 8 wheels.
- Faltschiebewandssystem mit mittiger Faltung, kundenspezifische Profile, ohne Glasbohrungen und Bodenführung, komplett mit Laufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern.

SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS



HV = H - 258
HA = H - 102

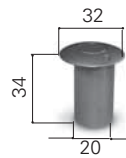




- Calcolo vetro
 - Calculation glass
 - Glasberechnung
- $At = 4 \times (N + 1)$
 $X = LP - At$
 $X = (N - 0,5) \times LA + 65$
 $LA = LV = (X - 65) / (N - 0,5)$
 $LA1 = LV1 = \frac{1}{2}LA + 65$

- (A)**
 - Prima anta a libro
 - First folding panel
 - Erster Faltelement
- (B)**
 - Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement
- (C)**
 - Ultima anta a libro
 - Last folding panel
 - Letzter Dreh-Schiebeflügel

	PA-260 SET 3
	PA-260 SET 4
	PA-260 SET 5
	PA-260 SET 6
	PA-260 SET 7
	PA-260 SET 8



- L-112-PA**
 - For panel C
- L-112**
 - For panel A-B



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

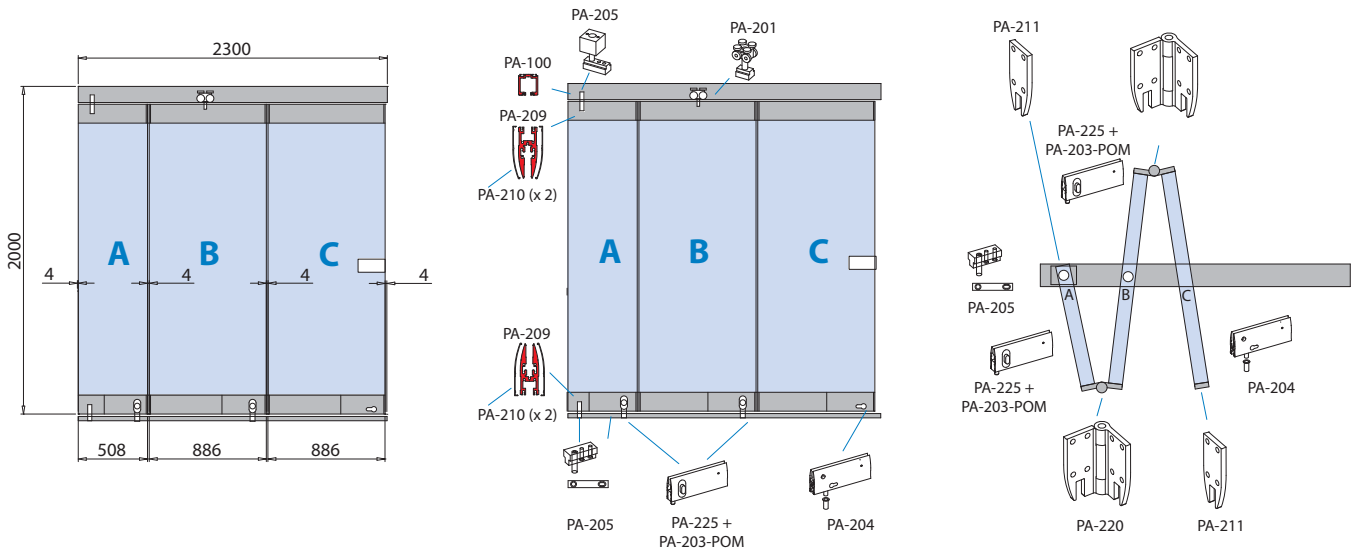
xla173 / xme295 / xla176b

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	NS Nickel satinato Satin nickel Ähnlich Edelstahl matt	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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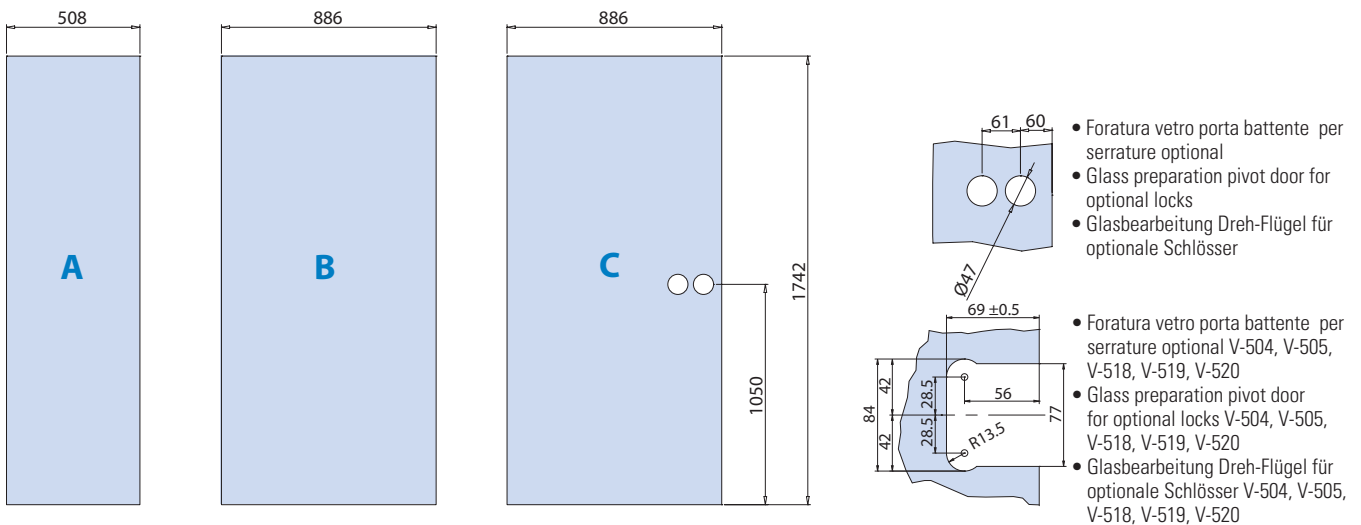
PA-260 CENTRAL FOLDING

COME USARE **MY METALGLAS** / HOW TO USE **MY METALGLAS** / WIE MAN BENUTZT **MY METALGLAS**

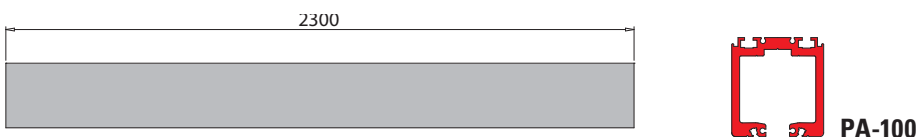
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

PA-260 CENTRAL FOLDING

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG



KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

PA-209 (x 2)

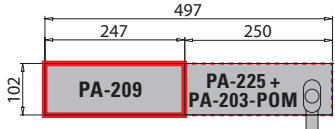


PA-210 (x 4)

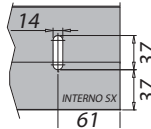
SUPERIORE / TOP / OBEN



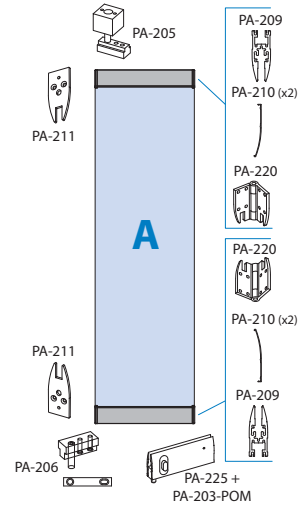
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta
PA-210 con PA-225 + PA-203-POM
- Cover profile preparation
PA-210 with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung
PA-210 mit PA-225 + PA-203-POM



PA-260 ANTA A-10 (for glass 10 mm)
PA-260 ANTA A-12 (for glass 12 - 12,7 mm)
PRIMA ANTA A LIBRO A
FIRST FOLDING PANEL A
ERSTER FALTELEMENT A



ANTA B / DOOR B / TÜRB

PA-209 (x 2)

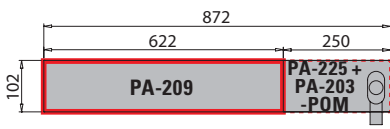


PA-210 (x 4)

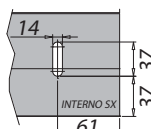
SUPERIORE / TOP / OBEN



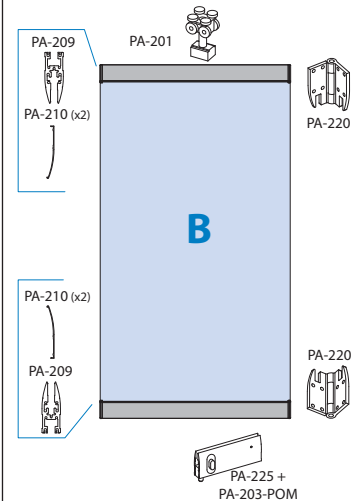
INFERIORE / BOTTOM / UNTEN



- Lavorazione veletta
PA-210 con PA-225 + PA-203-POM
- Cover profile preparation
PA-210 with PA-225 + PA-203-POM
- Vorbereitung der Abdeckung
PA-210 mit PA-225 + PA-203-POM



PA-260 ANTA B-10 (for glass 10 mm)
PA-260 ANTA B-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO B
MIDDLE FOLDING PANEL B
MITTIGES FALTELEMENT B



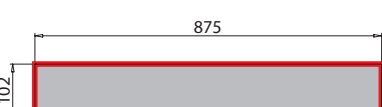
ANTA C / DOOR C / TÜRC

PA-209 (x 2)

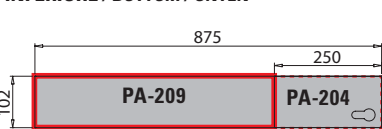


PA-210 (x 4)

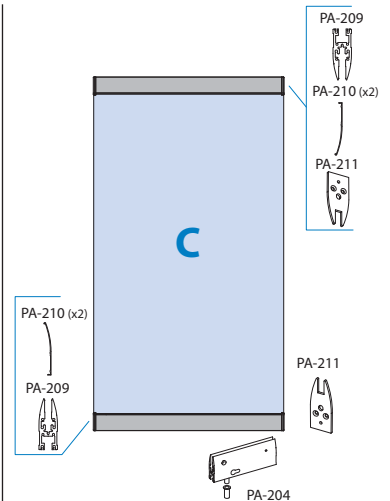
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN



PA-260 ANTA C-10 (for glass 10 mm)
PA-260 ANTA C-12 (for glass 12 - 12,7 mm)
PORTA LATERALE A LIBRO C
LATERAL FOLDING PANEL C
DREH-SCHIEBEFLÜGEL C



xme544-a

SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

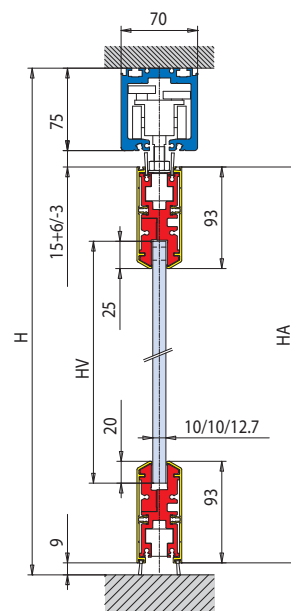
PA-460 CENTRAL FOLDING do-it-yourself

€ C.251

SCORREVOLI A SOFFIETTO / SLIDING CENTRE FOLDING / FALT-SCHIEBEWANDSYSTEME

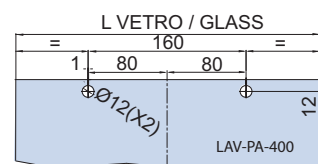


- Sistema modulare a soffietto con impacchettamento centrale completo di morsetti fermavetro (mm 250), veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente, binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with central fold with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements, and including standard rail standard h=75 mm x L=70 mm and carriage with 8 wheels.
- Faltschiebewandssystem mit mittiger Faltung, Glashalteklammen(250 mm), kontinuierlicher Verkleidung (1200 mm) kundenspezifisch ablängbar, Standardlaufschiene h=75 mm x L=70 mm und Laufwagen mit 8 Rädern.



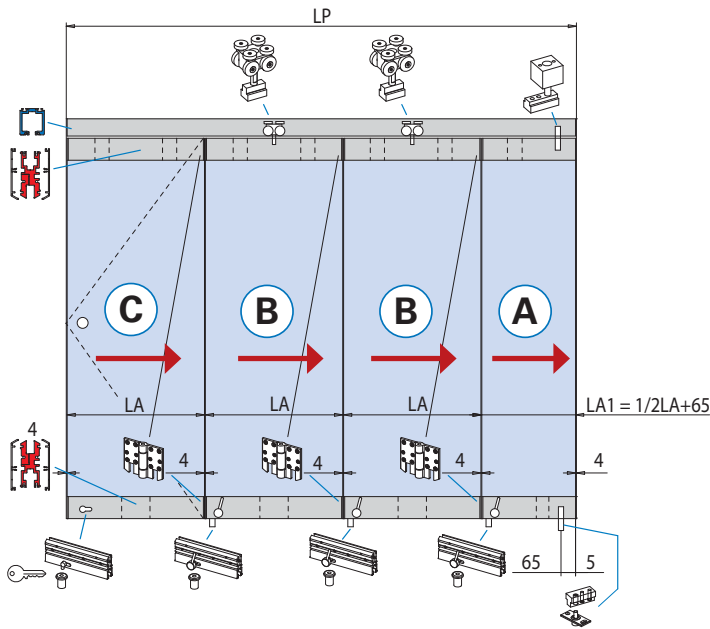
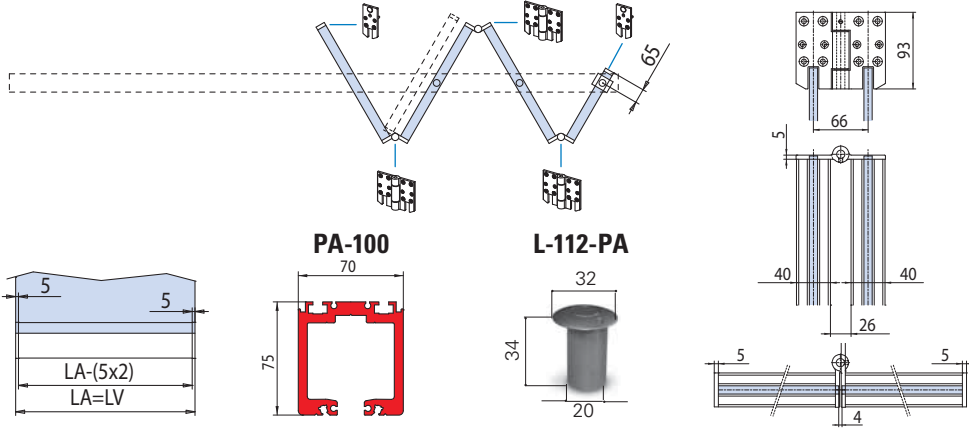
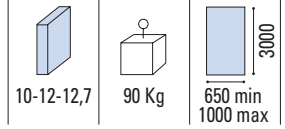
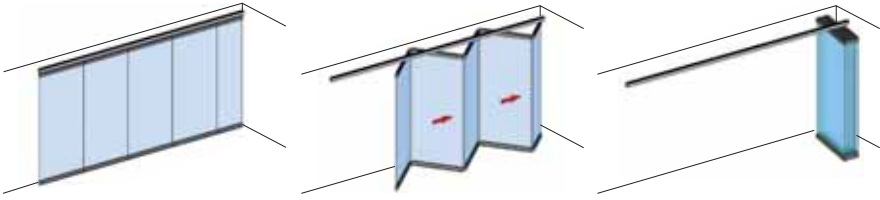
$HV = H - 240$

LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS





- Calcolo vetro
- Calculation glass
- Glasberechnung

$$At = 4 \times (N + 1)$$

$$X = Lp - At$$

$$X = (N - 0,5) \times LA + 65$$

$$LA = LV = (X - 65) / (N - 0,5)$$

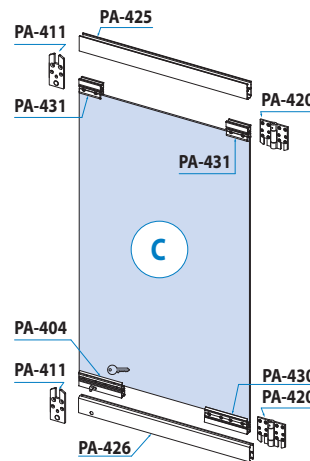
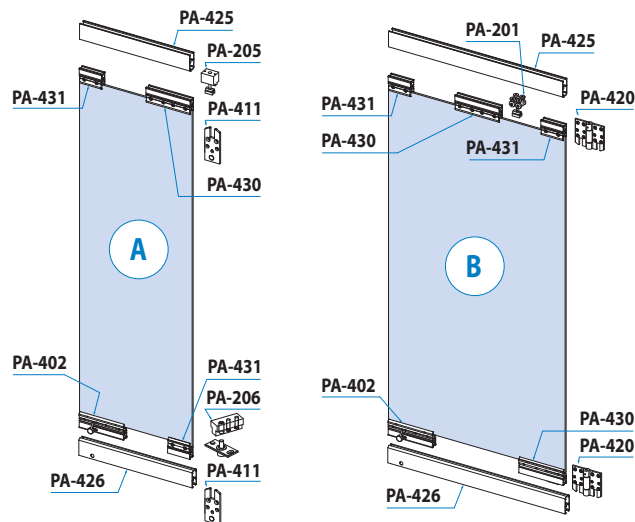
$$LA1 = LV1 = \frac{1}{2}LA + 65$$

- A**
- Prima anta a libro
 - First folding panel
 - Erster Faltelement

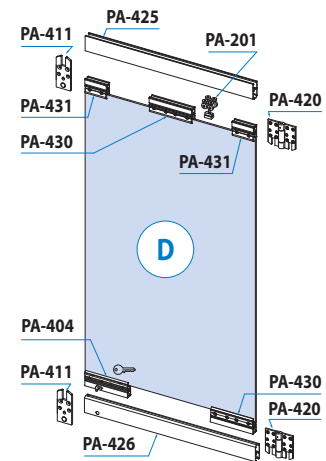
- B**
- Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement

- C**
- Ultima anta a libro
 - Last folding panel
 - Letzter Flügel

	PA-460 SET 3 (A)(B)(C)
	PA-460 SET 4 (A)(B)(B)(C)
	PA-460 SET 5 (A)(B)(B)(B)(C)
	PA-460 SET 6 (A)(B)(B)(B)(B)(C)



- C**
- Ultima anta a porta battente
 - Last folding swing door
 - Letzter Flügel als Dreh-Falt-Flügel



- D**
- Ultima anta a libro
 - Last folding panel
 - Letzter Flügel als Falt-Flügel

xla334-1 / xla334h / xla334e

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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PA-560 CENTRAL FOLDING do-it-yourself

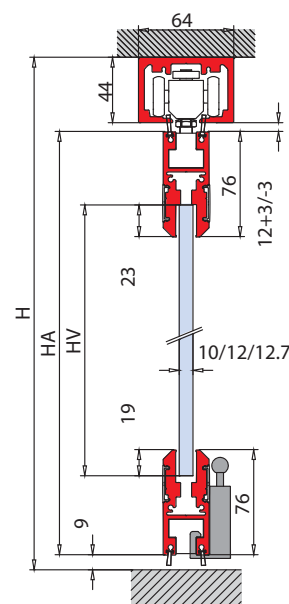
SCORREVOLI A SOFFIETTO / SLIDING CENTRE FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS

€ C.262

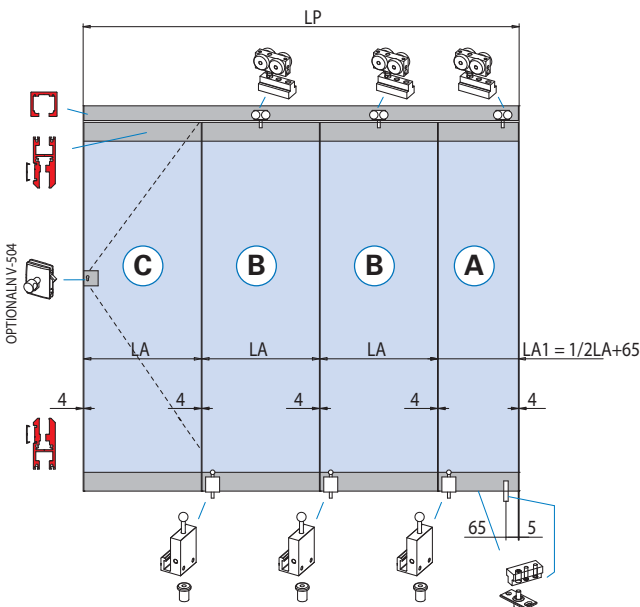
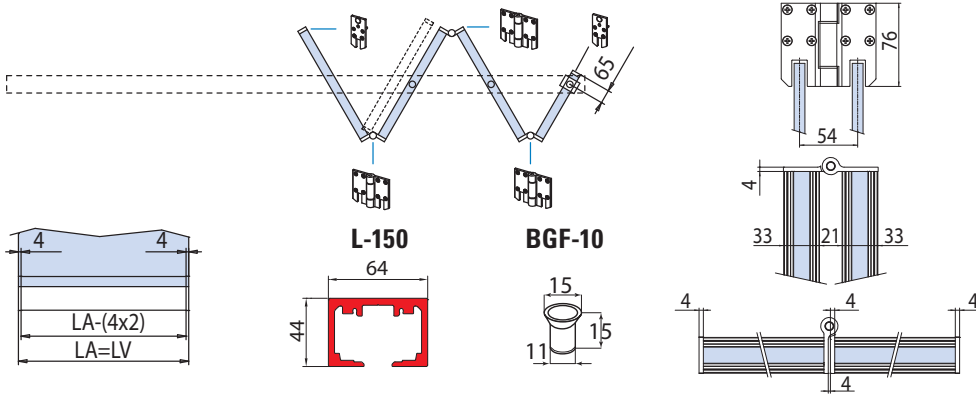
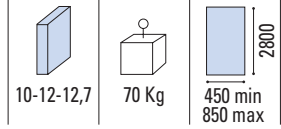
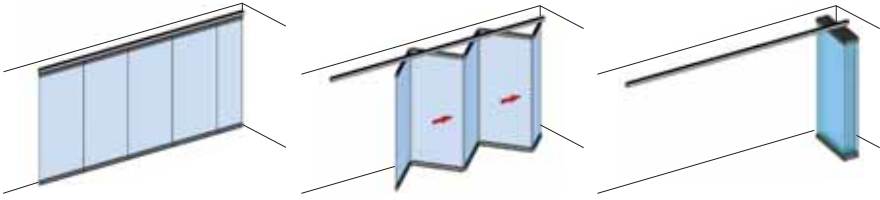


- Sistema a soffietto con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli ferma-anta a posizionamento esterno regolabile, binario h=44 mm x L=64 mm e carrello con 4 ruote. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- Folding door system with central fold, with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements, comes equipped with an adjustable door holding latch positioned externally, including rail h=44 mm x L=64 mm and carriage with 4 wheels. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Faltschiebewandssystem mit zentraler Faltung mit durchgehenden Glasleistenprofilen in Standardgröße (1000 mm) ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung, Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 1000 mm.



HV = H - 176





- Calcolo vetro
- Calculation glass
- Glasberechnung

$$At = 4 \times (N + 1)$$

$$X = Lp - At$$

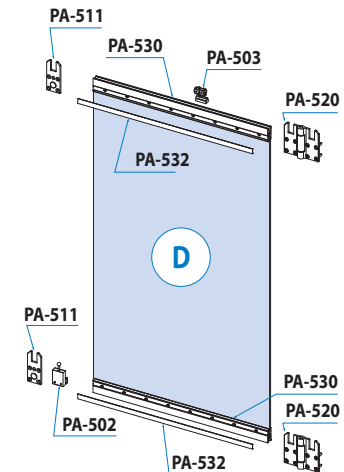
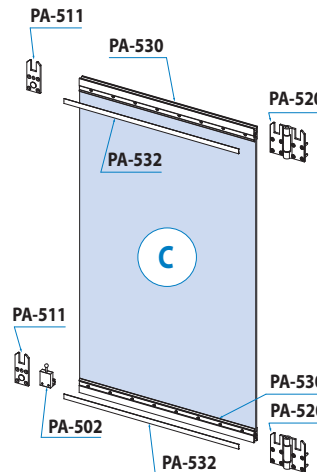
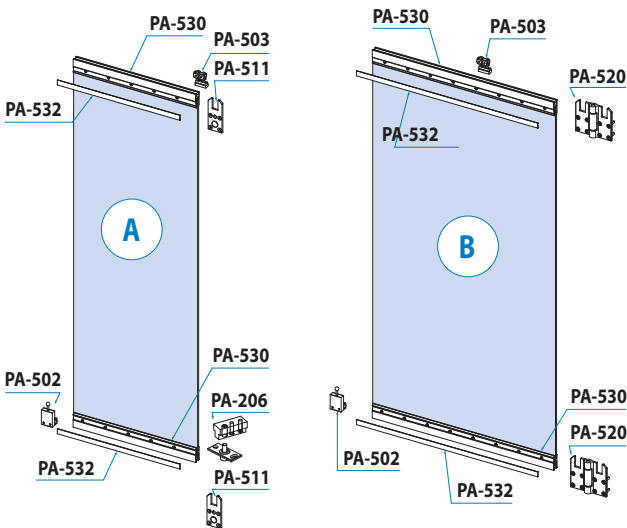
$$X = (N - 0,5) \times LA + 65$$

$$LA = LV = (X - 65) / (N - 0,5)$$

$$LA1 = LV1 = \frac{1}{2}LA + 65$$

	PA-560 SET 2 (A)(B)(C)
	PA-560 SET 3 (A)(B)(B)(C)
	PA-560 SET 4 (A)(B)(B)(B)(C)
	PA-560 SET 5 (A)(B)(B)(B)(B)(C)

- (A)**
- Prima anta a libro
 - First folding panel
 - Erster Faltelement
- (B)**
- Anta intermedia a libro
 - Middle folding panel
 - Mittiges Faltelement
- (C)**
- Ultima anta a libro
 - Last folding panel
 - Letzter Flügel



- (C)**
- Ultima anta a porta battente
 - Last folding swing door
 - Letzter Flügel als Dreh-Falt-Flügel

- (D)**
- Ultima anta a libro
 - Last folding panel
 - Letzter Flügel als Falt-Flügel

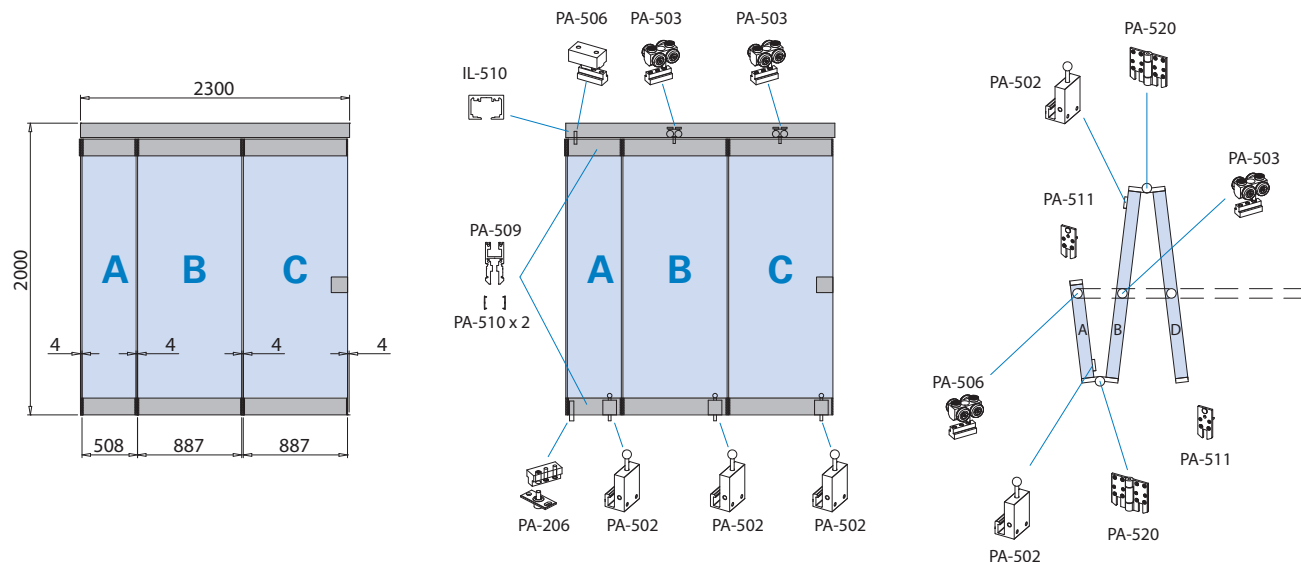
xla342f-new / xla342f-1 / xla342h

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 anta
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

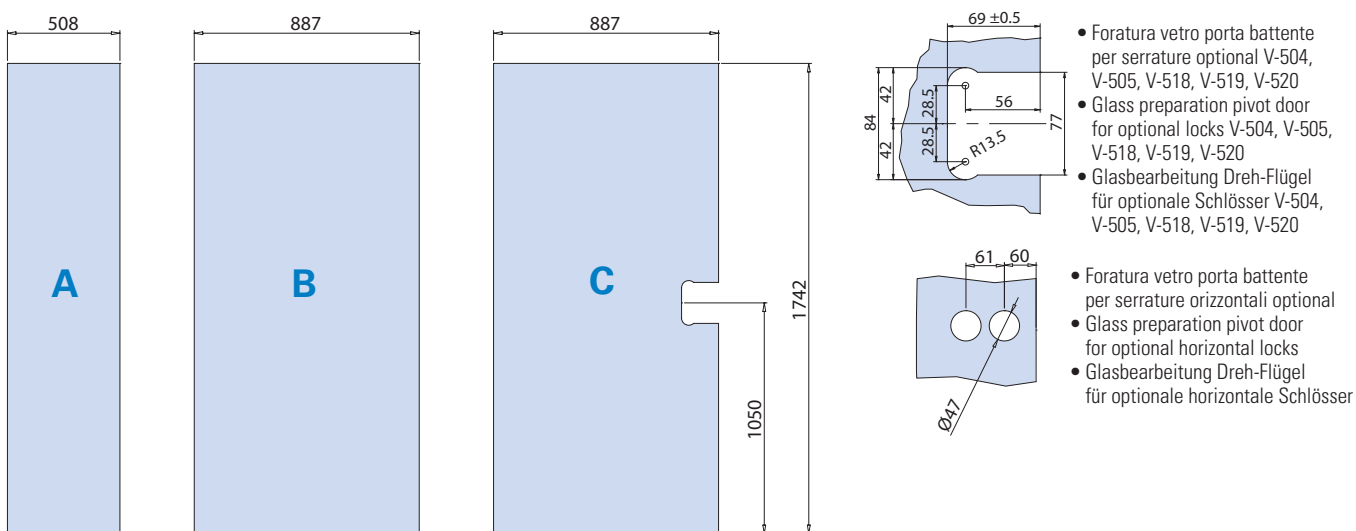
PA-560 CENTRAL FOLDING do-it-yourself

COME USARE **MY METALGLAS** / HOW TO USE **MY METALGLAS** / WIE MAN BENUTZT **MY METALGLAS**

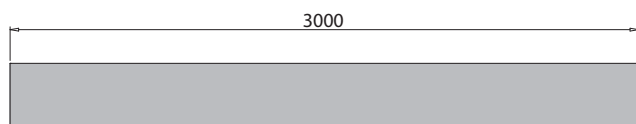
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



	PA-560 SET 2 (A B C)
	PA-560 SET 3 (A B B C)
	PA-560 SET 4 (A B B B C)
	PA-560 SET 5 (A B B B B C)

SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

PA-560 CENTRAL FOLDING do-it-yourself

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



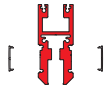
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



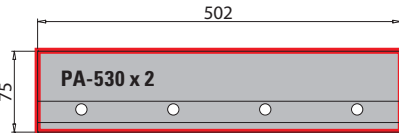
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

PA-530 (2 x)
PA-532 (4 x)



SUPERIORE / TOP / OBEN

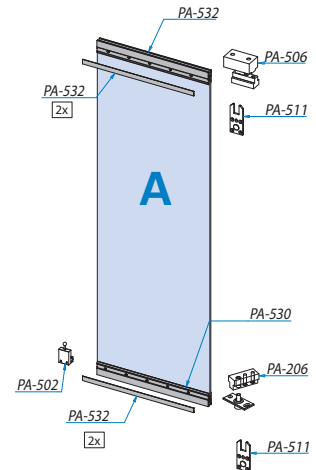


INFERIORE / BOTTOM / UNTEN



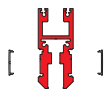
PA-532 x 4

PA-560 ANTA A-10 (for glass 10 mm)
PA-560 ANTA A-12 (for glass 12 - 12,7 mm)
PRIMA ANTA A LIBRO A
FIRST FOLDING PANEL A
ERSTER FALTELEMENT A

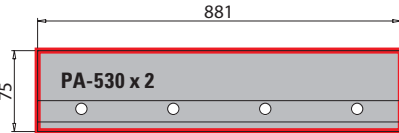


ANTA B / DOOR B / TÜRB

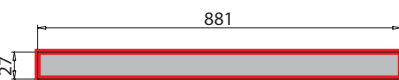
PA-530 (2 x)
PA-532 (4 x)



SUPERIORE / TOP / OBEN

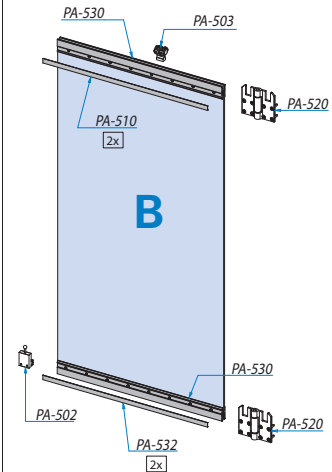


INFERIORE / BOTTOM / UNTEN



PA-532 x 4

PA-560 ANTA B-10 (for glass 10 mm)
PA-560 ANTA B-12 (for glass 12 - 12,7 mm)
ANTA INTERMEDIA A LIBRO B
MIDDLE FOLDING PANEL B
MITTIGES FALTELEMENT B

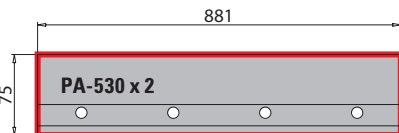


ANTA C / DOOR C / TÜRC

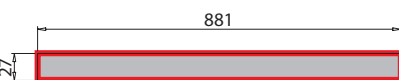
PA-530 (2 x)
PA-532 (4 x)



SUPERIORE / TOP / OBEN

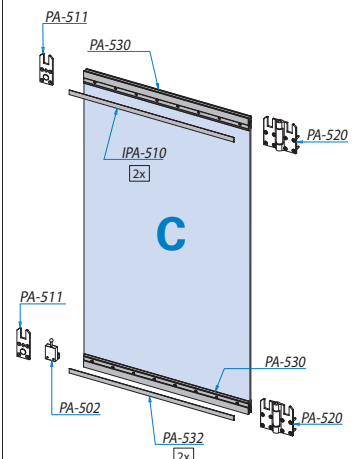


INFERIORE / BOTTOM / UNTEN



PA-532 x 4

PA-560 ANTA C-10 (for glass 10 mm)
PA-560 ANTA C-12 (for glass 12 - 12,7 mm)
ULTIMA ANTA A LIBRO C
LAST FOLDING PANEL C
LETZTER FLÜGEL C



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

L-2500 SOFFIETTO CENTRAL FOLDING

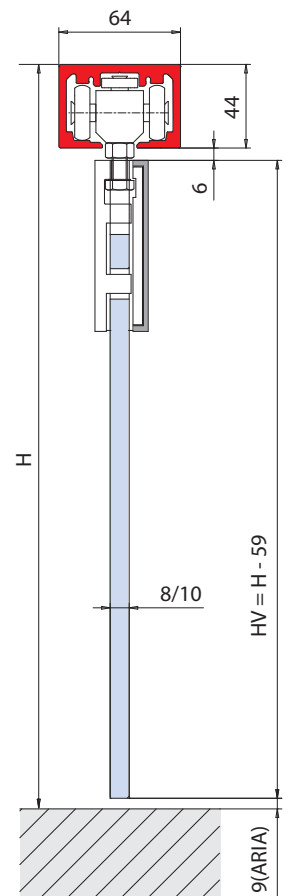
SCORREVOLI A SOFFIETTO / SLIDING CENTRE FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS

€ ▶ C.273



- Sistema a soffietto con impaccettamento centrale, cerniere a vista e fori nel vetro, completo di binario standard h=44 mm x L=64 mm e carrello con 4 ruote.
- Centre folding system, visible hinges and holes in glass, including rail h=44 mm x L=64 mm and carriage with 4 wheels.
- Faltschiebewandssystem mit mittiger Faltung, mit sichtbaren Bändern und Glasbohrungen, komplett mit Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern.



HV = H - 59



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

SISTEMI BALCONGLAS

BALCONGLAS SYSTEMS

SYSTEME BALCONGLAS

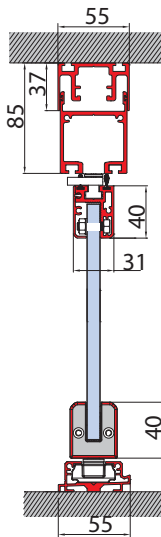
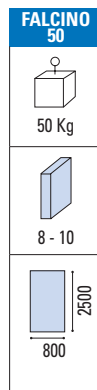
Sistemi a pannelli mobili in vetro impacchettabili senza baia di parcheggio
Slide and turn systems without parking bay / Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum



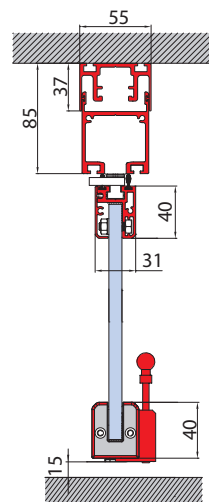
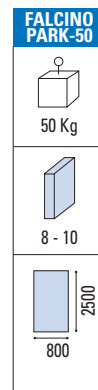
BALCONGLAS FALCINO-50 ▶ 104

BALCONGLAS FALCINO PARK-50 ▶ 108

- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con o senza canalina a terra, con profili anta con fori nel vetro.
- Slide and turn system, with or without floor channel and without parking bay, panels with holes in the glass.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, mit oder ohne Bodenschiene. Glas mit Bohrungen

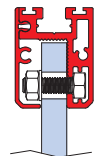


- Con canalina
- With floor channel
- Mit Bodenschiene



- Senza canalina
- Without floor channel
- Ohne Bodenschiene

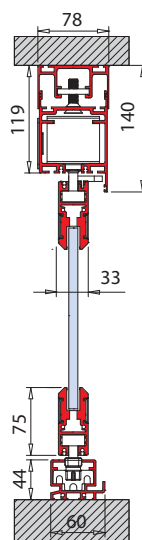
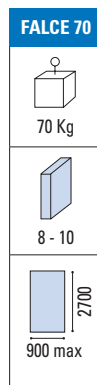
LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



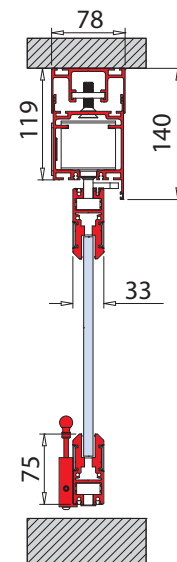
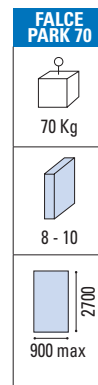
BALCONGLAS FALCE-70 ▶ 112

BALCONGLAS FALCE PARK-70 ▶ 116

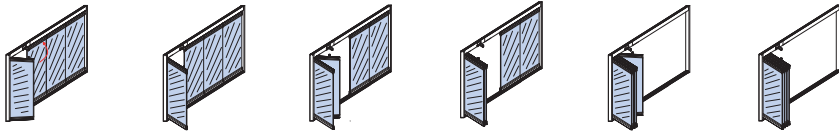
- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con o senza canalina a terra, con profili anta senza fori nel vetro.
- Slide and turn system, with or without floor channel and without parking bay, panels without holes in the glass.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, mit oder ohne Bodenschiene. Glas ohne Bohrungen






- Con canalina
- With floor channel
- Mit Bodenschiene

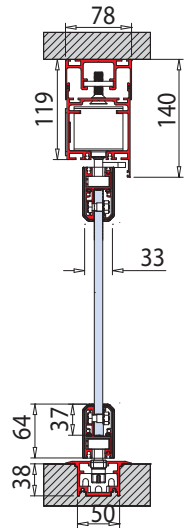


- Senza canalina
- Without floor channel
- Ohne Bodenschiene





BALCONGLAS FALCE-70B ▶ 120
BALCONGLAS FALCE PARK-70B ▶ 121

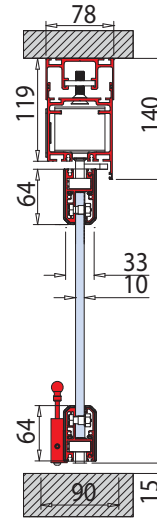
- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con o senza canalina a terra, con profili anta con fori nel vetro.
- Slide and turn system, with or without floor channel and without parking bay, panels with holes in the glass.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, mit oder ohne Bodenschiene. Glas mit Bohrungen

FALCE 70B
 50 Kg
 8 - 10
 2500 800

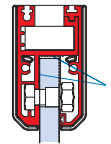


- Con canalina
- With floor channel
- Mit Bodenschiene

FALCE PARK 70B
 50 Kg
 8 - 10
 2500 800

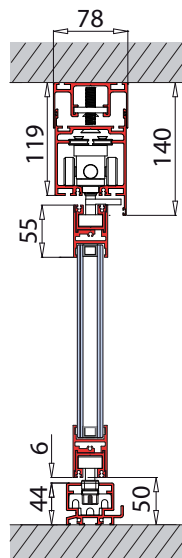


- Senza canalina
- Without floor channel
- Ohne Bodenschiene

 LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG

BALCONGLAS FALCE-ISO ▶ 122
BALCONGLAS FALCE PARK-ISO ▶ 126

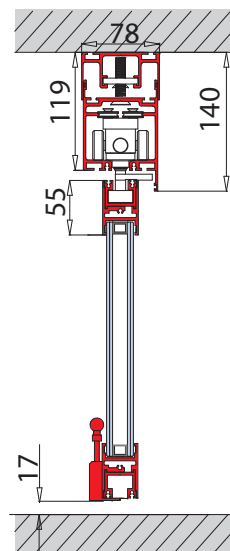
- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con o senza canalina a terra, con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente.
- Slide and turn system, with or without floor channel and without parking bay, with profiles for framed glass door, standard measures up to 1000 x 3000 mm, cut by installer.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, mit oder ohne Bodenschiene. Flügelrahmen für standard Tür max 1000 x 3000 mm. Schnitt bauseitig.

FALCE ISO
 70 Kg
 3,3-14-3,3
 2500 800 max

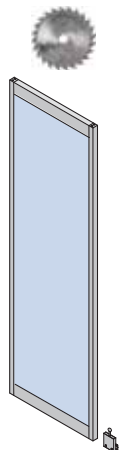


- Con canalina
- With floor channel
- Mit Bodenschiene

FALCE PARK ISO
 70 Kg
 3,3-14-3,3
 2500 800 max



- Senza canalina
- Without floor channel
- Ohne Bodenschiene



BALCONGLAS FALCINO-50

MY METALGLAS

SISTEMA CON CANALINA / SYSTEMS WITH BOTTOM GUIDE / SYSTEM MIT BODENFÜHRUNG

€▶C.305

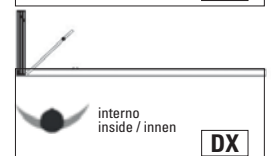
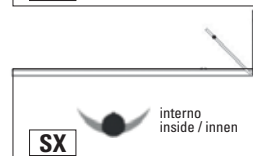
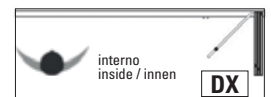
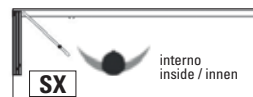
• Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra, con profili anta con fori nel vetro.

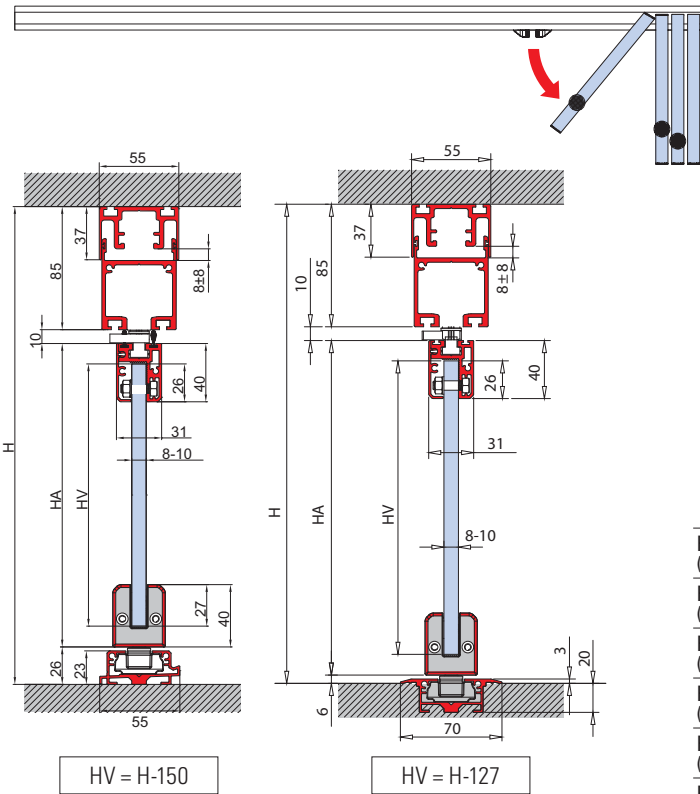
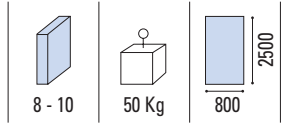
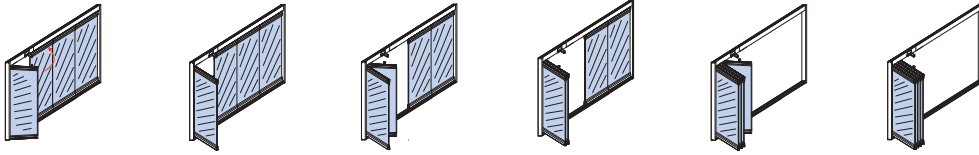
• Slide and turn system, with floor channel and without parking bay, panels with holes in the glass.

• Schiebe-Dreh-System mit beweglichen Glasmodulen mit Glasbohrungen, mit Bodenführung und ohne Parkraum.



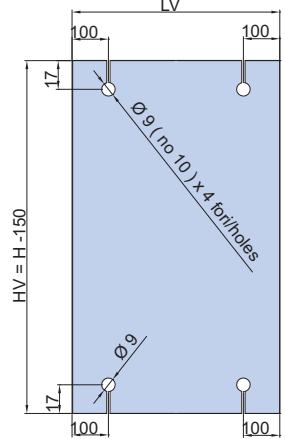
- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben





- Siliconare
- Glass to be glued
- Glas kleben

LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



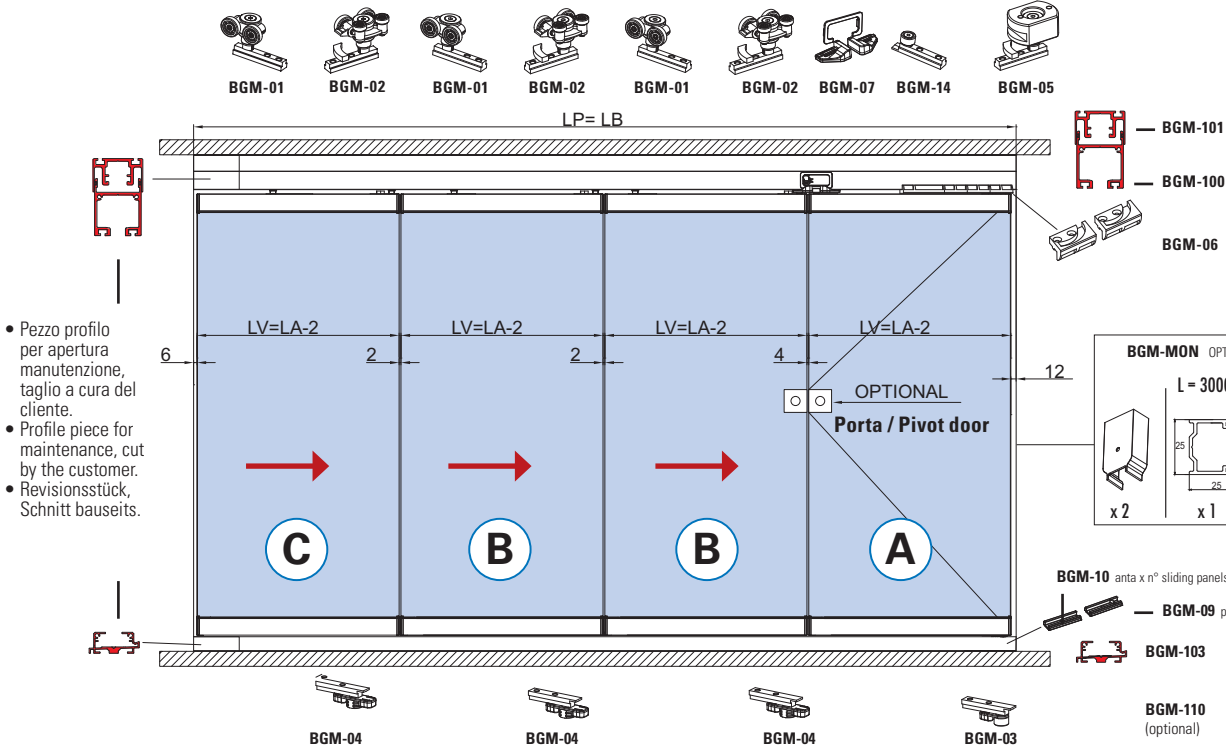
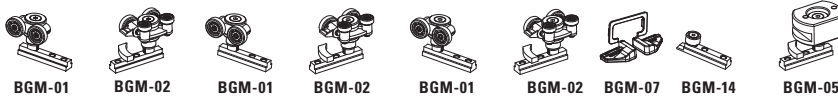
- FALCINO SET 2 (LB MAX = 1600 mm) **A C**
- FALCINO SET 3 (LB MAX = 2400 mm) **A B C**
- FALCINO SET 4 (LB MAX = 3200 mm) **A B B C**
- FALCINO SET 5 (LB MAX = 4000 mm) **A B B B C**
- FALCINO SET 6 (LB MAX = 4800 mm) **A B B B B C**
- FALCINO SET 7 (LB MAX = 5600 mm) **A B B B B B C**
- FALCINO SET 8 (LB MAX = 6400 mm) **A B 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

- Canalina incassata BGM-110
- Recessed floor profile BGM-110
- Versenkte Bodenschiene BGM-110



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

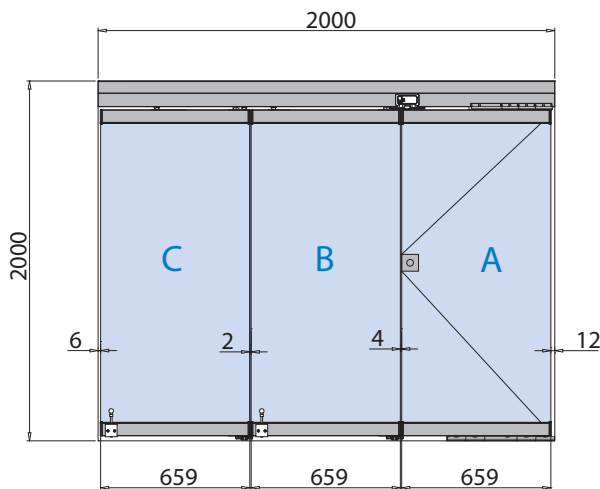
xme429

BALCONGLAS FALCINO-50

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

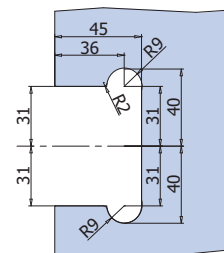
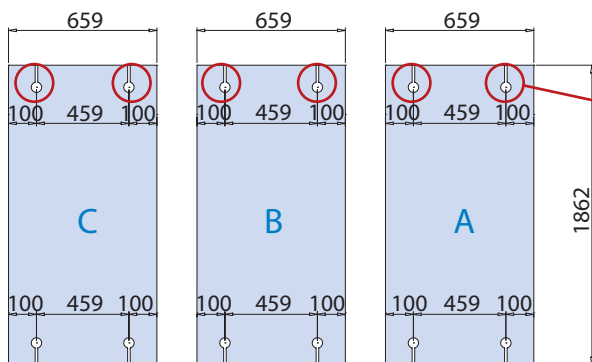
1

INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2

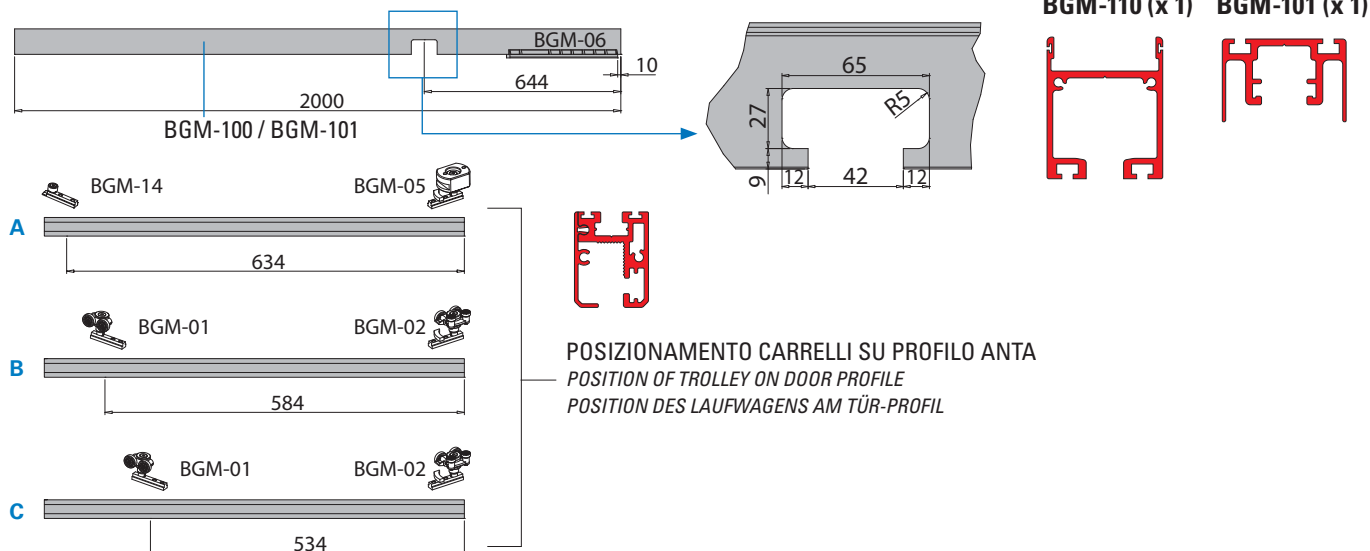
SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



- Foratura vetro porta battente per serrature optional V-565, V-585, V-575
Altre serrature disponibili catalogo Indoor sez. "E"
- Glass preparation pivot door for optional locks V-565, V-585, V-575. For other available locks see catalogue Indoor "E"
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-565, V-585, V-575. Für andere verfügbare Modelle siehe Katalog Indoor "E"

3

SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



POSIZIONAMENTO CARRELLI SU PROFILO ANTA
POSITION OF TROLLEY ON DOOR PROFILE
POSITION DES LAUFWAGENS AM TÜR-PROFIL

BALCONGLAS FALCINO-50

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
--	--	--

ANTA C / DOOR C / TÜRA

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

BGM-ANTA-A-DX / BGM-ANTA-A-SX
 ULTIMA ANTA A
 LAST PANEL A / ENDFLÜGEL A

BGM-05 DX-SX (x 1)	BGM-19 (x 1)	BGM-11 (x 4)	BGM-14 (x 1)
BGM-08 (x 2)	BGM-07 (x 1)	BGM-15 (x 1)	BGM-03 (x 1)
BGM-06 DX-SX (x 1)	BGM-09 (x 1)	BGM-17 (max 4 mt)	

interno
inside / innen

interno
inside / innen

ANTA B / DOOR B / TÜRB

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

BGM-ANTA-B-DX / BGM-ANTA-B-SX
 ANTA INTERMEDIA B
 INTERMEDIATE PANEL B / MITTIGE FLÜGEL B

BGM-02 DX-SX (x 1)	BGM-01 DX-SX (x 1)	BGM-11 (x 3)	BGM-12 (x 1)
BGM-08 (x 12)	BGM-04 (x 1)	BGM-15 (x 1)	
BGM-06 DX-SX (x 1)	BGM-10 (x 1)	BGM-17 (max 4 mt)	

interno
inside / innen

interno
inside / innen

ANTA A / DOOR A / TÜR C

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN

BGM-ANTA-C-DX / BGM-ANTA-C-SX
 PORTA LATERALE C
 LATERAL PIVOT DOOR C / DREHFLÜGEL C

BGM-02 DX-SX (x 1)	BGM-01 DX-SX (x 1)	BGM-11 (x 4)	BGM-04 (x 1)
BGM-08 (x 2)	BGM-06 DX-SX (x 1)	BGM-15 (x 1)	
BGM-10 (x 1)	BGM-17 (max 4 mt)		

interno
inside / innen

interno
inside / innen

BALCONGLAS FALCINO PARK-50

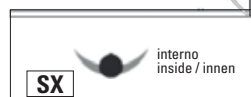
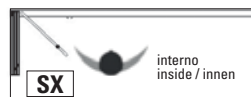
€▶ C.306

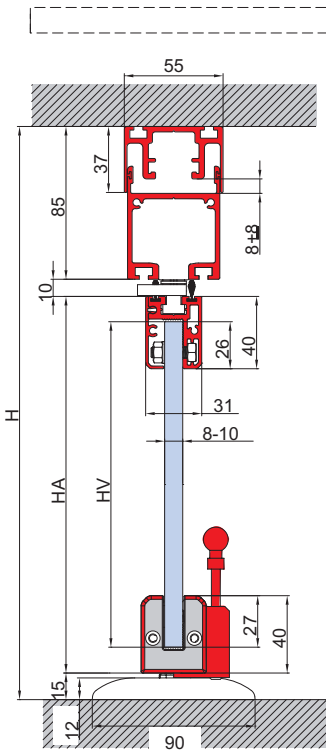
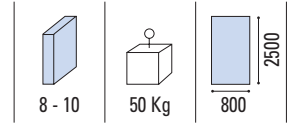
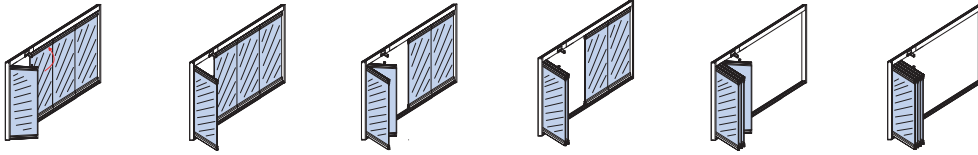
SISTEMA SENZA CANALINA / SYSTEMS WITHOUT BOTTOM GUIDE / SYSTEM OHNE BODENFÜHRUNG

- Sistema a pannelli mobili in vetro, impacchettabili senza guida a terra e senza baia di parcheggio, con profili anta con fori nel vetro.
- Slide and turn system, without floor channel and without parking bay, panels with holes in the glass.
- Schiebe-Dreh-System mit beweglichen Glasmodulen mit Glasbohrungen, ohne 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

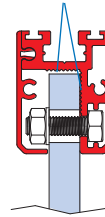




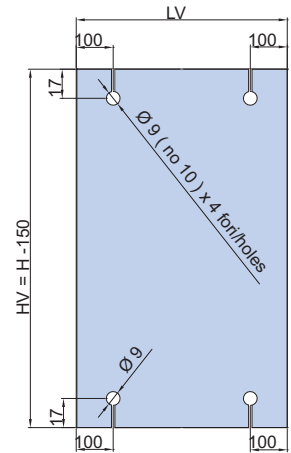
HV = H-138

- Lavorazione vetro
- Glass preparation
- Glassbearbeitung

- Siliconare
- Glass to be glued
- Glas kleben



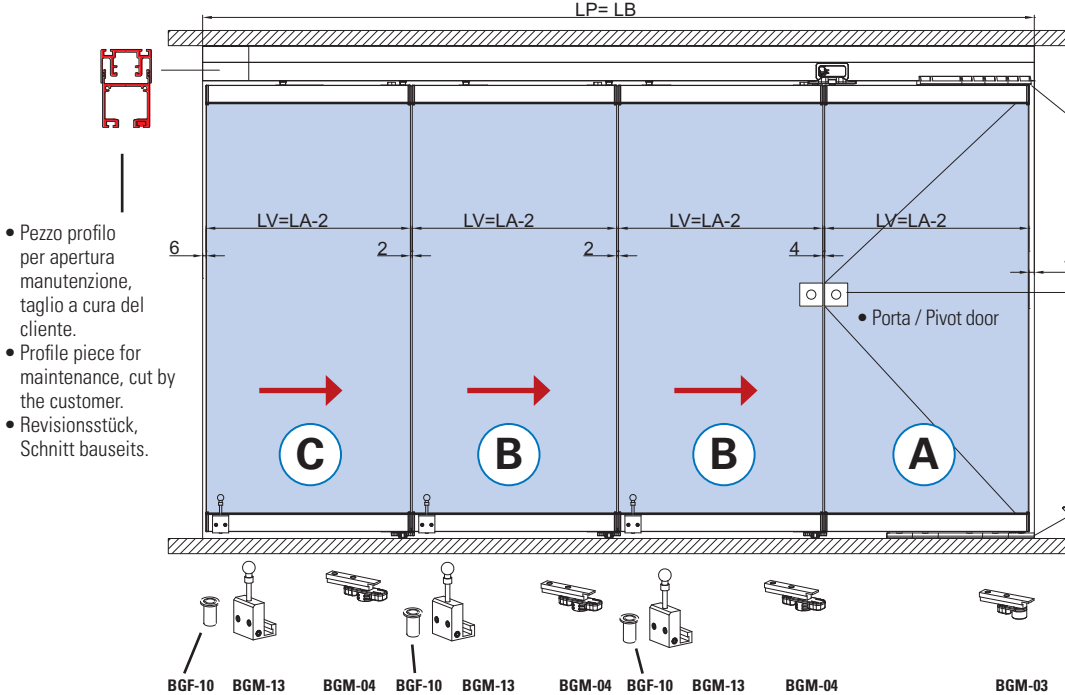
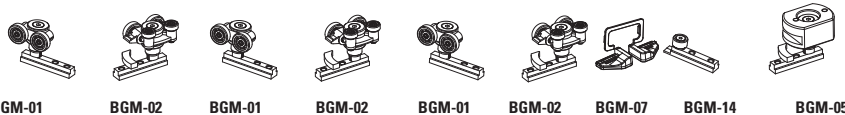
LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



FALCINO PARK SET 2 (LB MAX = 1600 mm)	A C
FALCINO PARK SET 3 (LB MAX = 2400 mm)	A B C
FALCINO PARK SET 4 (LB MAX = 3200 mm)	A B B C
FALCINO PARK SET 5 (LB MAX = 4000 mm)	A B B B C
FALCINO PARK SET 6 (LB MAX = 4800 mm)	A B B B B C
FALCINO PARK SET 7 (LB MAX = 5600 mm)	A B B B B B C
FALCINO PARK SET 8 (LB MAX = 6400 mm)	A B 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

BGF-10



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

OPTIONAL		
	V-565	CP
	V-569-2FLG	CP
	C-010	CR

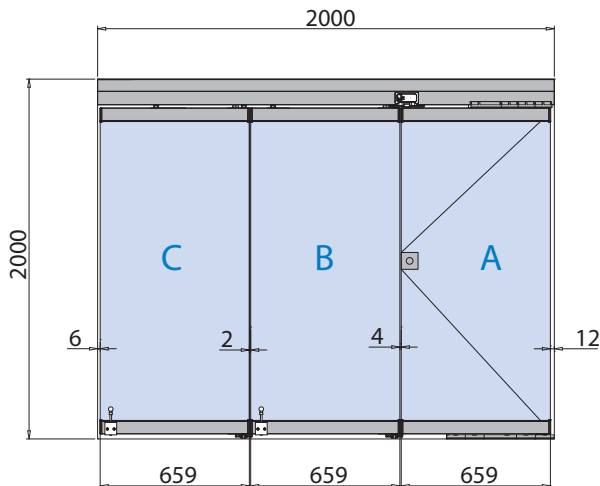
xme429

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
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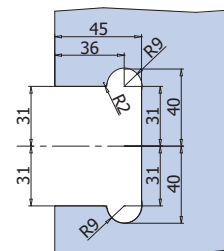
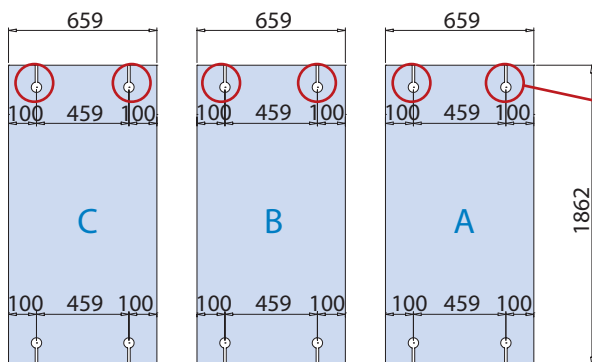
BALCONGLAS FALCINO PARK-50

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN

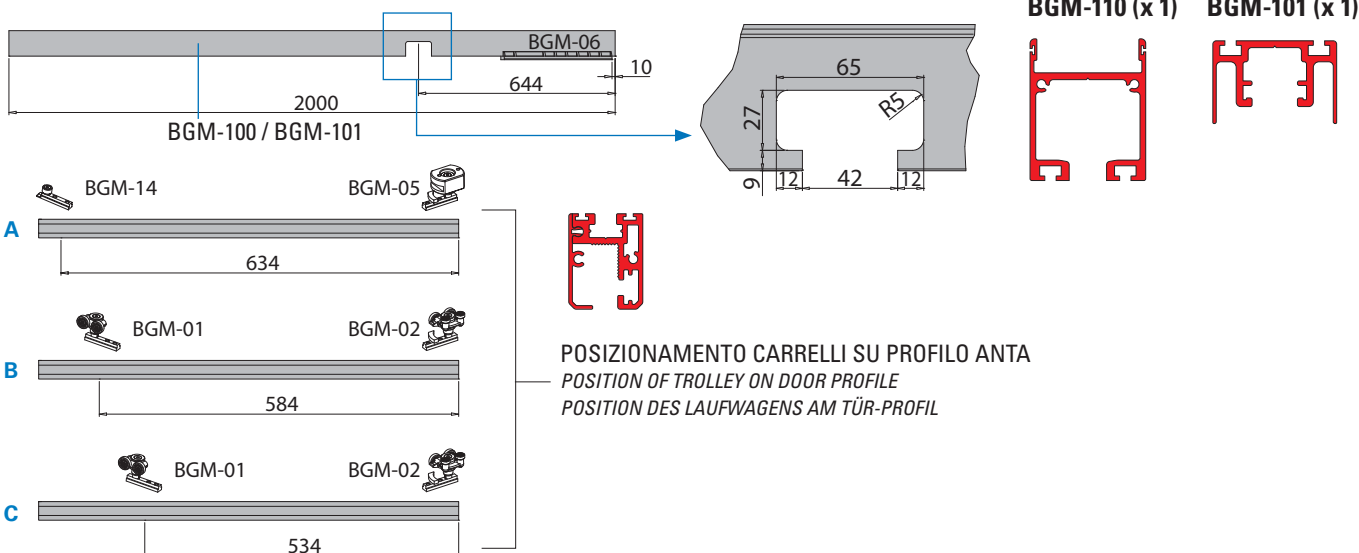


2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



- Foratura vetro porta battente per serrature optional V-565, V-585, V-575
Altre serrature disponibili catalogo Indoor sez. "E"
- Glass preparation pivot door for optional locks V-565, V-585, V-575. For other available locks see catalogue Indoor "E"
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-565, V-585, V-575. Für andere verfügbare Modelle siehe Katalog Indoor "E"

3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



POSIZIONAMENTO CARRELLI SU PROFILO ANTA
POSITION OF TROLLEY ON DOOR PROFILE
POSITION DES LAUFWAGENS AM TÜR-PROFIL

BALCONGLAS FALCINO PARK-50

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG

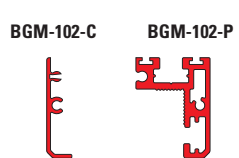
+

KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS

=

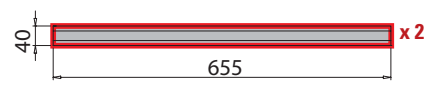
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA C / DOOR C / TÜRA

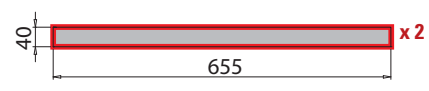


BGM-102-C **BGM-102-P**


SUPERIORE / TOP / OBEN





INFERIORE / BOTTOM / UNTEN





BGM-PARK-A-DX / BGM-PARK-A-SX
ULTIMA ANTA A
LAST PANEL A / ENDFLÜGEL A


































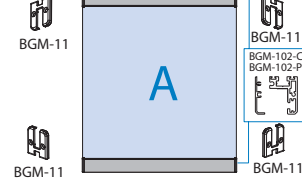









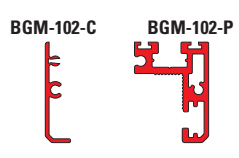




A

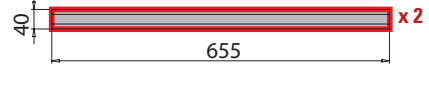


ANTA B / DOOR B / TÜRB

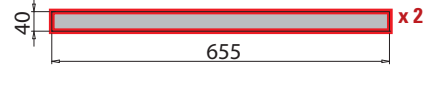


BGM-102-C **BGM-102-P**


SUPERIORE / TOP / OBEN





INFERIORE / BOTTOM / UNTEN





BGM-PARK-B-DX / BGM-PARK-B-SX
ANTA INTERMEDIA B
INTERMEDIATE PANEL B / MITTIGE FLÜGEL B


































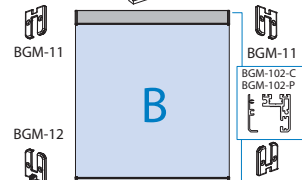









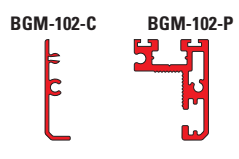




B

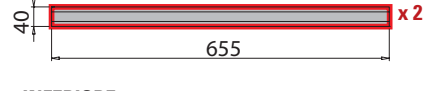


ANTA A / DOOR A / TÜRC

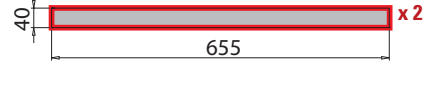


BGM-102-C **BGM-102-P**


SUPERIORE / TOP / OBEN





INFERIORE / BOTTOM / UNTEN





BGM-PARK-C-DX / BGM-PARK-C-SX
PORTA LATERALE C
LATERAL PIVOT DOOR C / DREHFLÜGEL C































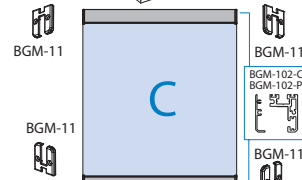













C



BALCONGLAS FALCE-70

MY METALGLAS

€▶C.316

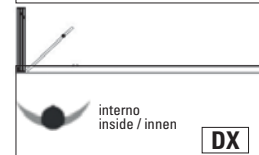
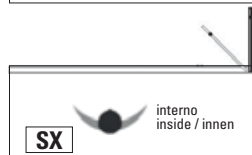
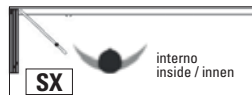
SISTEMA CON CANALINA / SYSTEMS WITH BOTTOM GUIDE / SYSTEM MIT BODENFÜHRUNG

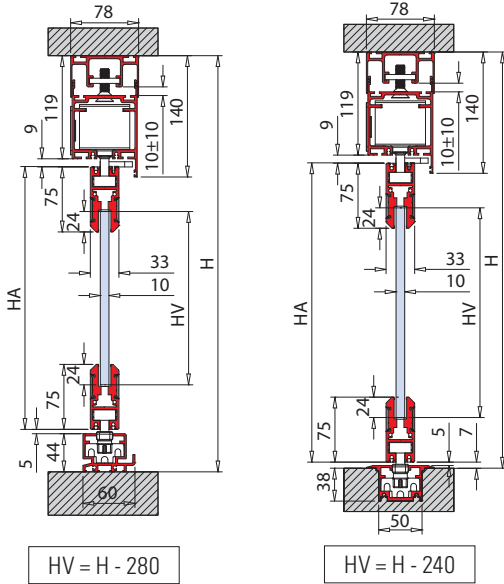
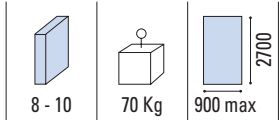
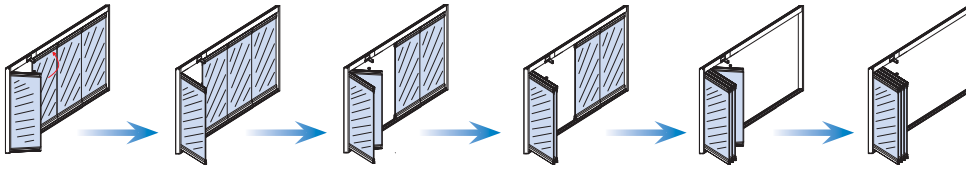
- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra, con profili anta senza fori nel vetro.
- Slide and turn system, with floor channel and without parking bay, panels without holes in the glass.
- Schiebe-Dreh-System mit beweglichen Glasmodulen, mit Bodenführung und ohne Parkraum, ohne Glasbohrungen.



SISTEMI BALCONGLAS
BALCONGLAS SYSTEMS

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

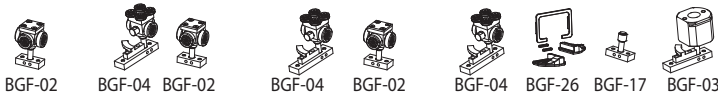




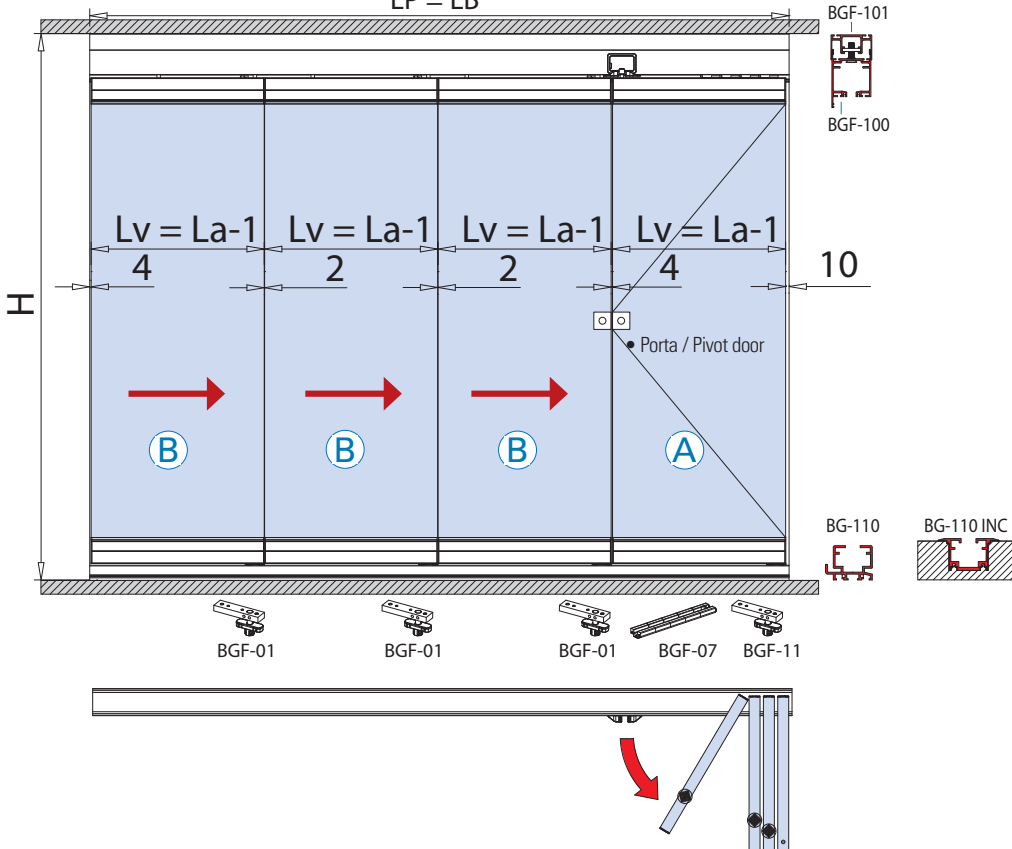
- Canalina incassata
- Recessed floor profile
- Versenkte Bodenschiene

BGF-SET 2 (LB MAX = 2000 mm)	(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



LP = LB



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

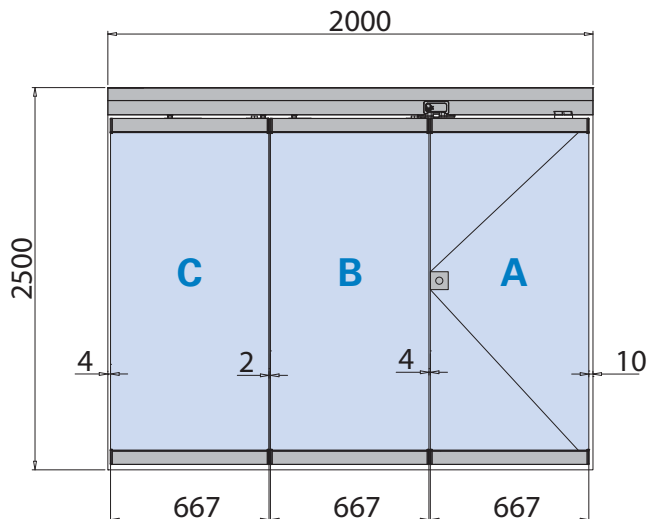
xme355

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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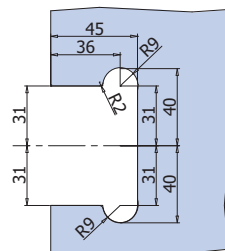
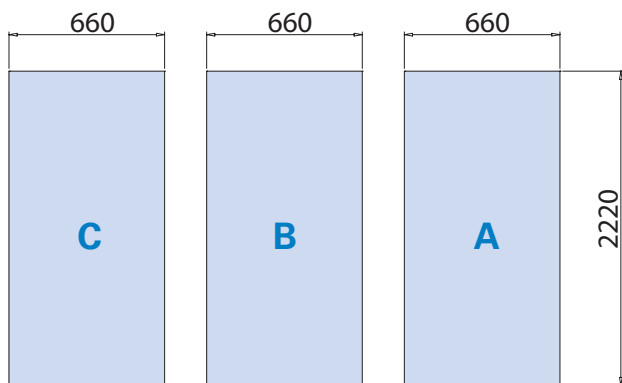
BALCONGLAS FALCE-70

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

- 1** INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN

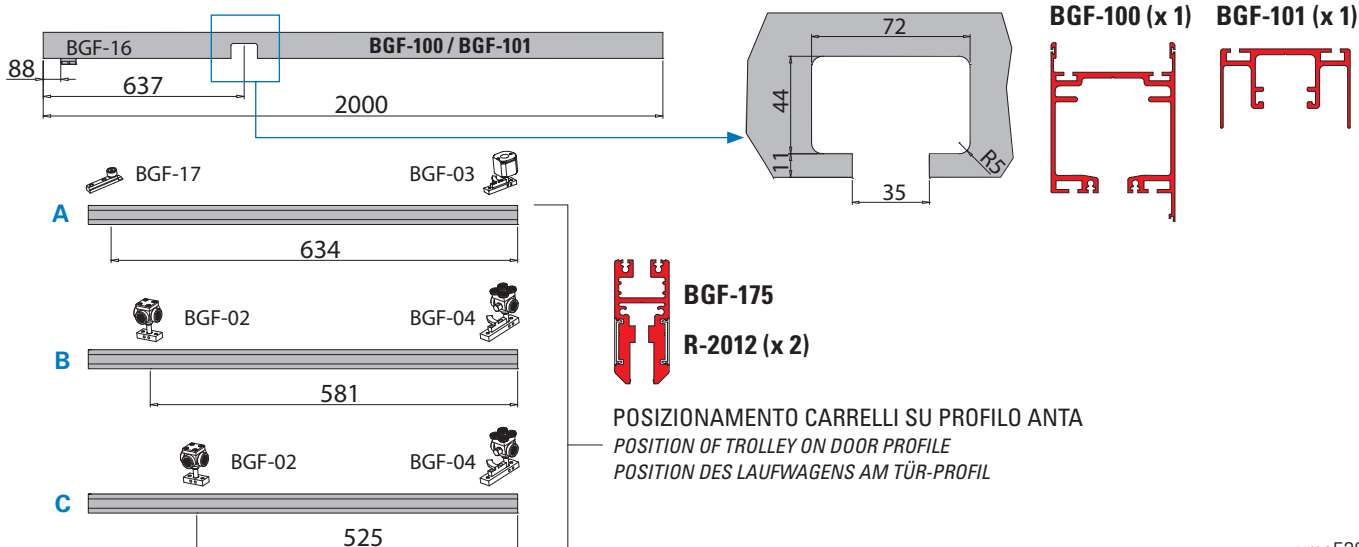


- 2** SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



- Foratura vetro porta battente per serrature optional V-565, V-585, V-575
Altre serrature disponibili catalogo Indoor sez. "E"
- Glass preparation pivot door for optional locks V-565, V-585, V-575. For other available locks see catalogue Indoor "E"
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THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



BALCONGLAS FALCE-70

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
--	--	--

ANT A / DOOR A / TÜR A

SUPERIORE + INFERIORE / TOP + BOTTOM / UNTEN + OBEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-ANT-A-DX-8 / BGF-ANT-A-DX-8 (for glass 8 mm)
BGF-ANT-A-DX-10 / BGF-ANT-A-DX-10 (for glass 10 mm)
 PORTA LATERALE A / LATERAL PIVOT DOOR A / DREHFLÜGEL A

ANT B / DOOR B / TÜR B

SUPERIORE + INFERIORE / TOP + BOTTOM / UNTEN + OBEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-ANT-B-DX-8 / BGF-ANT-B-DX-8 (for glass 8 mm)
BGF-ANT-B-DX-10 / BGF-ANT-B-DX-10 (for glass 10 mm)
 ANTA INTERMEDIA B / INTERMEDIATE PANEL B / MITTIGE FLÜGEL B

ANT C / DOOR C / TÜR C

SUPERIORE + INFERIORE / TOP + BOTTOM / UNTEN + OBEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-ANT-C-DX-8 / BGF-ANT-C-DX-8 (for glass 8 mm)
BGF-ANT-C-DX-10 / BGF-ANT-C-DX-10 (for glass 10 mm)
 ULTIMA ANTA C / LAST PANEL C / ENDFLÜGEL C

BALCONGLAS FALCE PARK-70

MY METALGLAS

€▶C.317

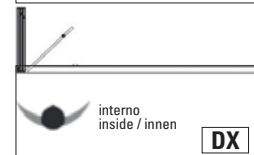
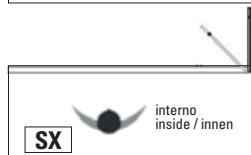
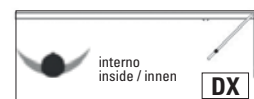
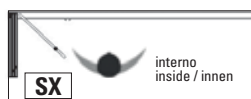
SISTEMA SENZA CANALINA / SYSTEMS WITHOUT BOTTOM GUIDE / SYSTEM OHNE BODENFÜHRUNG

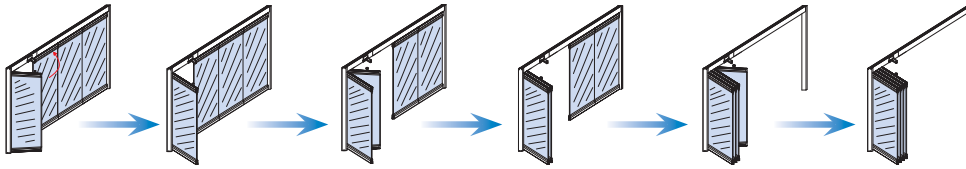
- Sistema a pannelli mobili in vetro, impacchettabili senza guida a terra e senza baia di parcheggio, con profili anta senza fori nel vetro.
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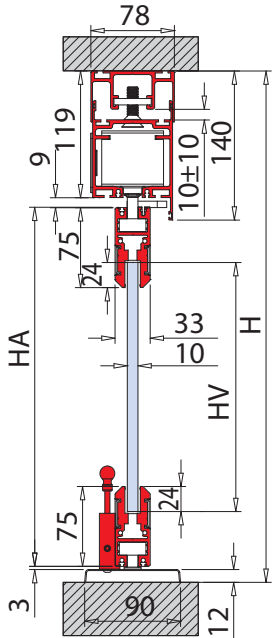
SISTEMI BALCONGLAS
BALCONGLAS SYSTEMS

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





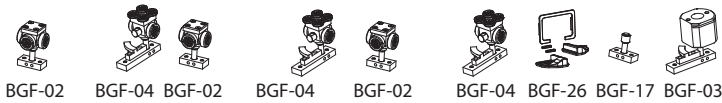
8 - 10	70 Kg	900 max 2700
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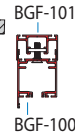
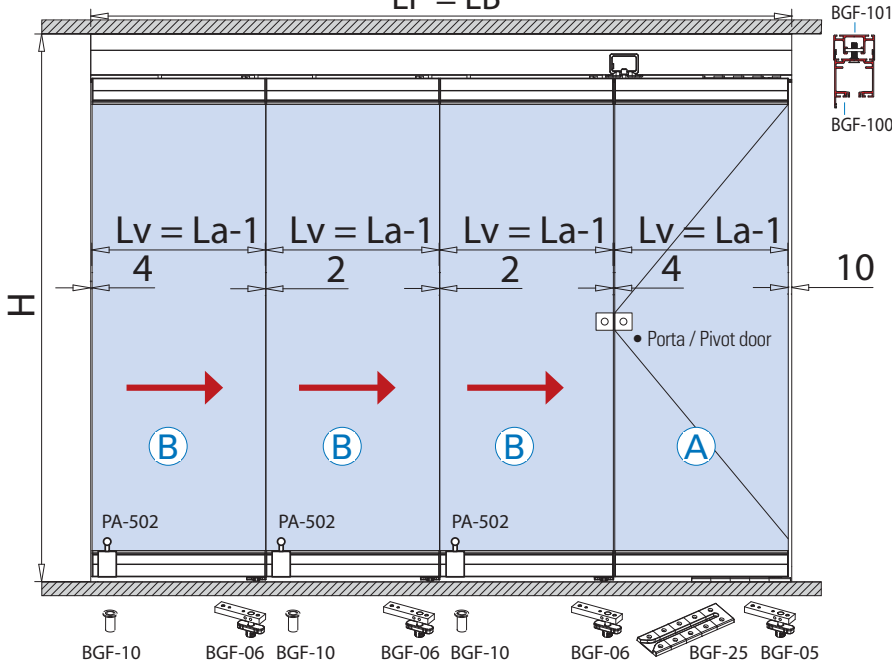
HV = H - 247

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



LP = LB



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
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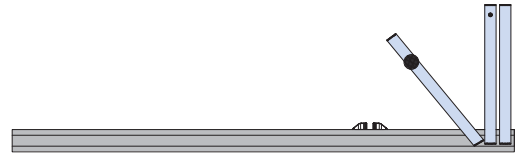
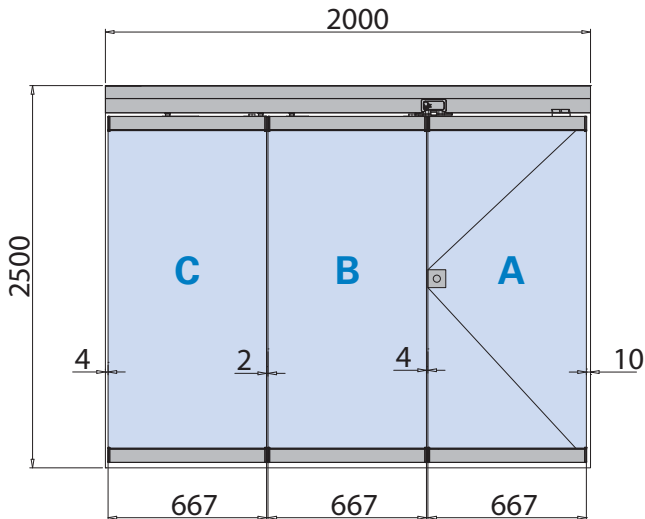
xme355

AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	At Arie totali Total clearances Summe alle Abstände Glas/Wand	N Numero ante Numbers panels Anzahl der Elemente	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
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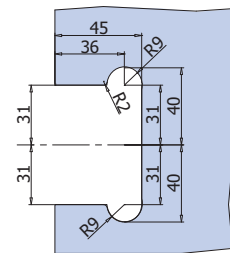
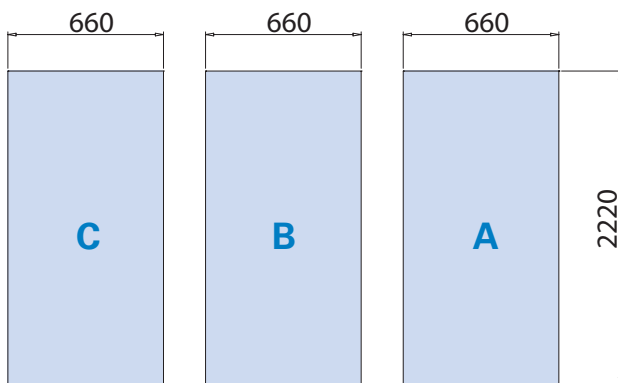
BALCONGLAS FALCE PARK-70

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

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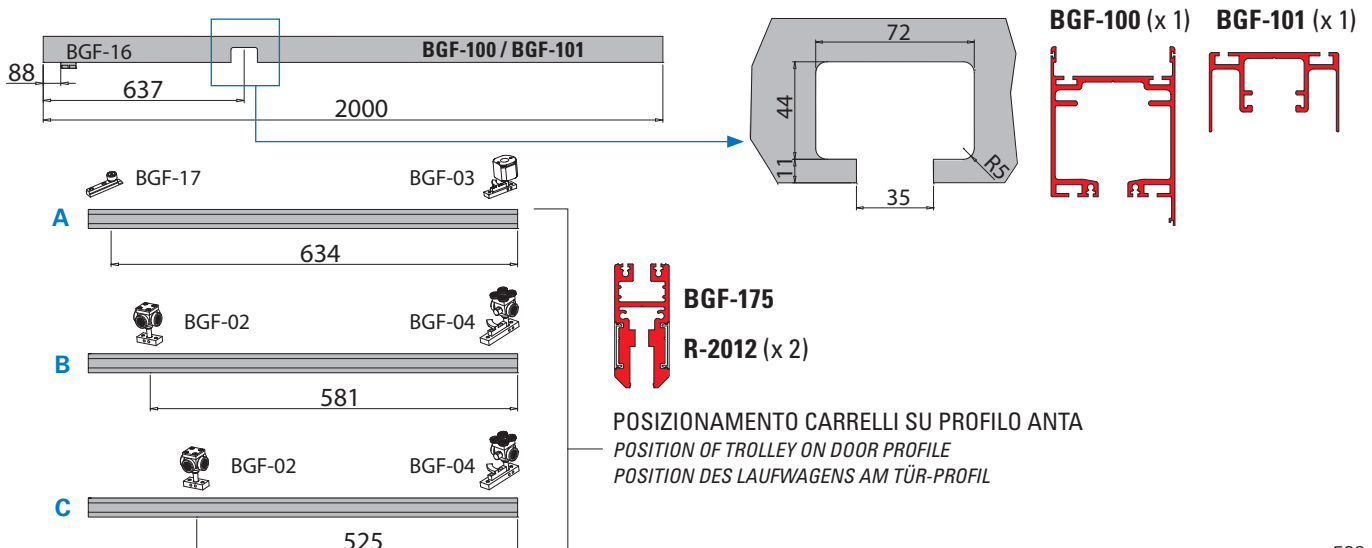


2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



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3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



BALCONGLAS FALCE PARK-70

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
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ANT A / DOOR A / TÜR A

SUPERIORE + INFERIORE / TOP + BOTTOM / OBEN + UNTEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-PAR-A-DX-8 / BGF-PAR-A-DX-8 (for glass 8 mm)
BGF-PAR-A-DX-10 / BGF-PAR-A-DX-10 (for glass 10 mm)
 PORTA LATERALE A / LATERAL PIVOT DOOR A / DREHFLÜGEL A

ANT B / DOOR B / TÜR B

SUPERIORE + INFERIORE / TOP + BOTTOM / OBEN + UNTEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-PAR-B-DX-8 / BGF-PAR-B-DX-8 (for glass 8 mm)
BGF-PAR-B-DX-10 / BGF-PAR-B-DX-10 (for glass 10 mm)
 ANTA INTERMEDIA B / INTERMEDIATE PANEL B / MITTIGE FLÜGEL B

ANT C / DOOR C / TÜR C

SUPERIORE + INFERIORE / TOP + BOTTOM / OBEN + UNTEN

BGF-175 (x 2) + R-2012 (x 4)

BGF-PAR-C-DX-8 / BGF-PAR-C-DX-8 (for glass 8 mm)
BGF-PAR-C-DX-10 / BGF-PAR-C-DX-10 (for glass 10 mm)
 ULTIMA ANTA C / LAST PANEL C / ENDFLÜGEL C

BALCONGLAS FALCE-70B

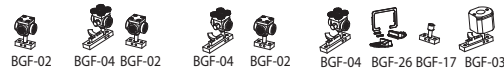
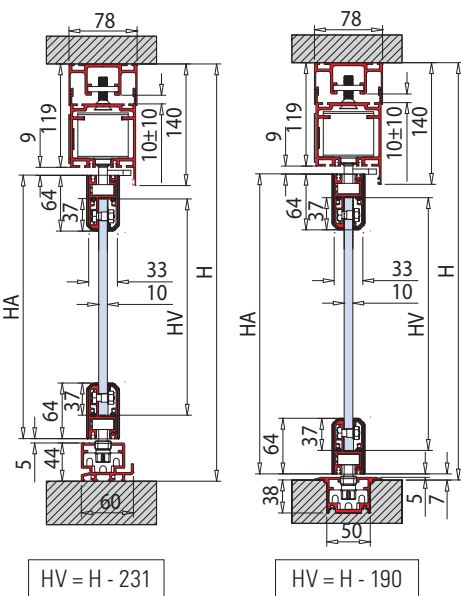
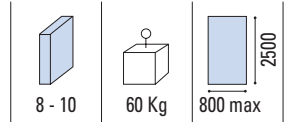
€ C.318

PROFILO FERMAVETRO BASSO H 64 MM / CLAMPING PROFILE H 64 MM / KLEMMPROFIL H 64 MM

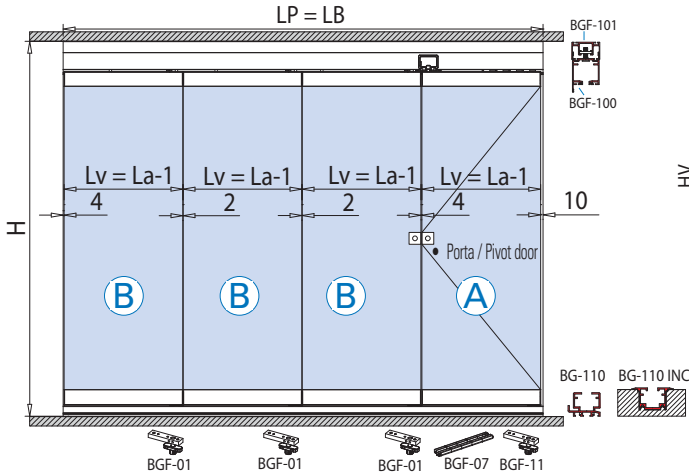
• Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con guida a terra, con profili anta con fori nel vetro.

• Slide and turn system, with floor channel and without parking bay, panels with holes in the glass.

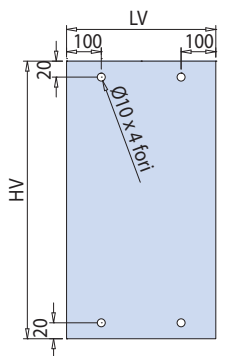
• Schiebe-Dreh-System mit beweglichen Glasmodulen, mit Glasbohrungen, mit Bodenführung und ohne Parkraum.



BGF-02 BGF-04 BGF-02 BGF-04 BGF-02 BGF-04 BGF-26 BGF-17 BGF-03



LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG

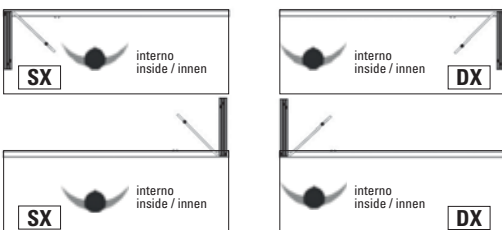


HV = H - 231

HV = H - 190

- Canalina incassata BGM-110
- Recessed floor profile BGM-110
- Versenkte Bodenschiene BGM-110

- 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 (LB MAX = 2000 mm)	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

BALCONGLAS FALCE PARK-70B

PROFILO FERMAVETRO BASSO H 64 MM / CLAMPING PROFILE H 64 MM / KLEMMPROFIL H 64 MM

- Sistema a pannelli mobili in vetro, impacchettabili senza guida a terra e senza baia di parcheggio, con profili anta con fori nel vetro.

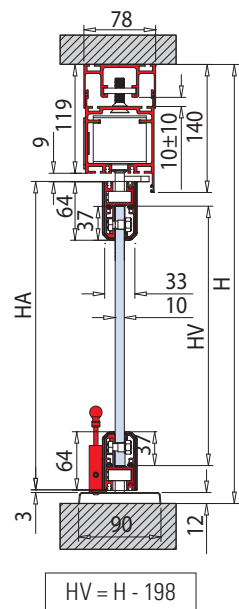
- Slide and turn system, without floor channel and without parking bay, panels with holes in the glass.

- Schiebe-Dreh-System mit beweglichen Glasmodulen, ohne Bodenführung und ohne Parkraum, mit Glasbohrungen.

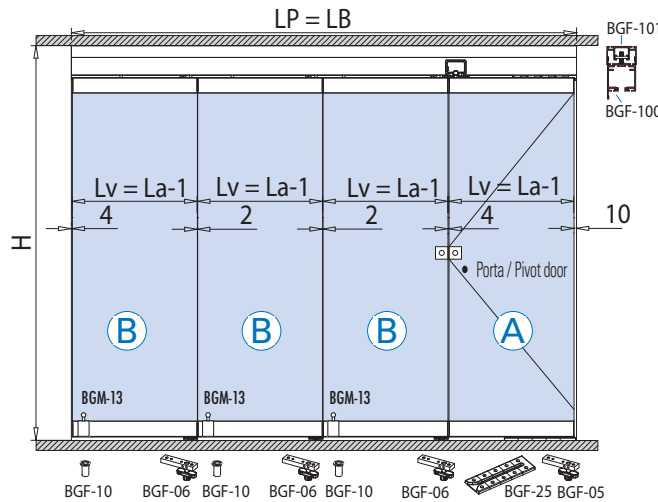
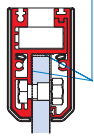
8 - 10

60 Kg

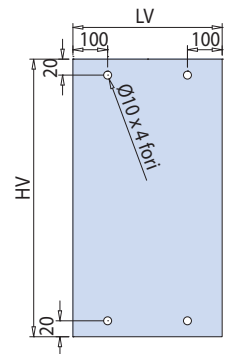
800 max
2500



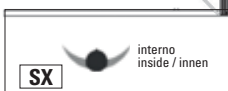
- Siliconare
- Glass to be glued
- Glas kleben



LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



- 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 (LB MAX = 2000 mm)	Ⓐ Ⓑ
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)	Ⓐ Ⓑ Ⓑ Ⓑ Ⓑ Ⓑ Ⓑ

BALCONGLAS FALCE-ISO

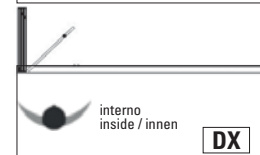
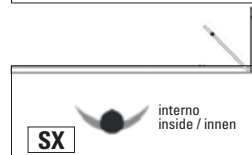
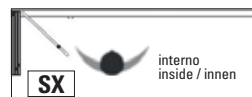
€ ▶ C.320

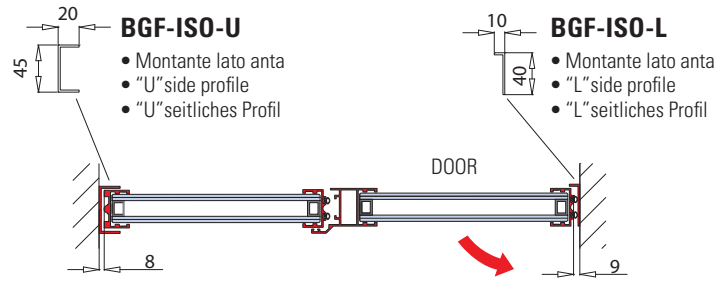
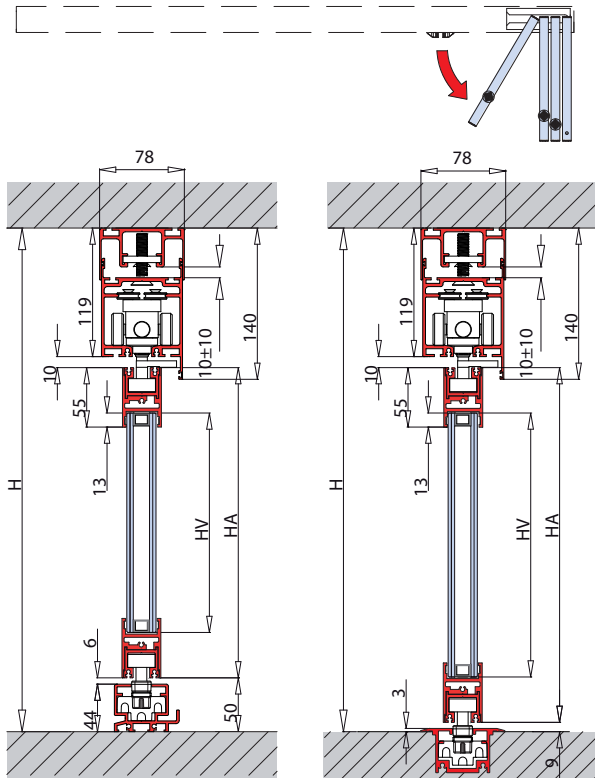
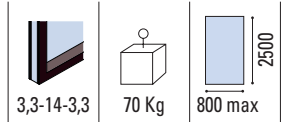
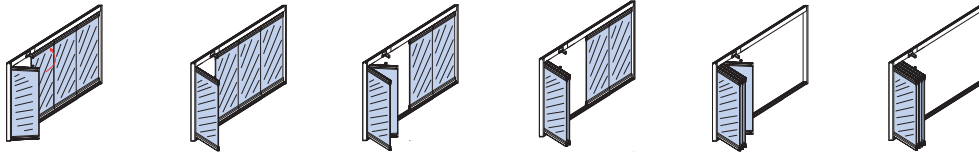
SISTEMA CON CANALINA / SYSTEMS WITH BOTTOM GUIDE / SYSTEM MIT BODENFÜHRUNG

- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, con canalina a terra, con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente.
- Slide and turn system, with floor channel and without parking bay, with profiles for framed glass door, standard measures up to 1000 x 3000 mm, cut by installer.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, mit Bodenschiene. Flügelrahmen für standard Tür max 1000 x 3000 mm. Schnitt bauseitig



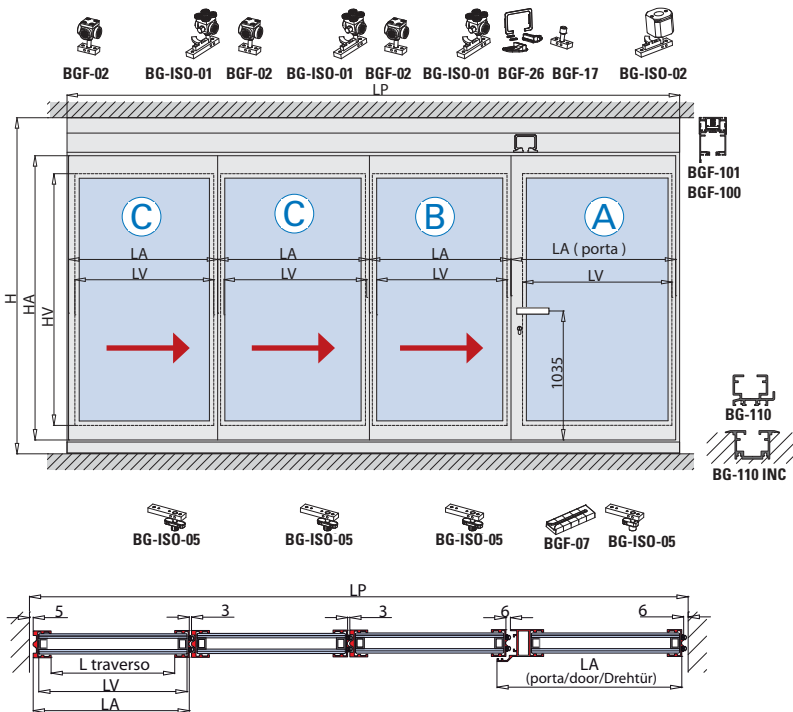
- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben



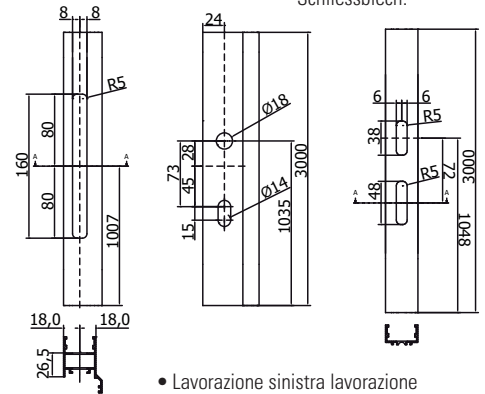


- !**
- Con i montanti calcolare 6 mm in più di aria.
 - With side profiles to calculate 6 mm extra clearances.
 - Mit seitlicher Profile 6 mm extra Spalt zu berechnen.

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 C
BG-ISO-SET 6 (LB MAX = 6000 mm)	A B C 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 Schliesblech.



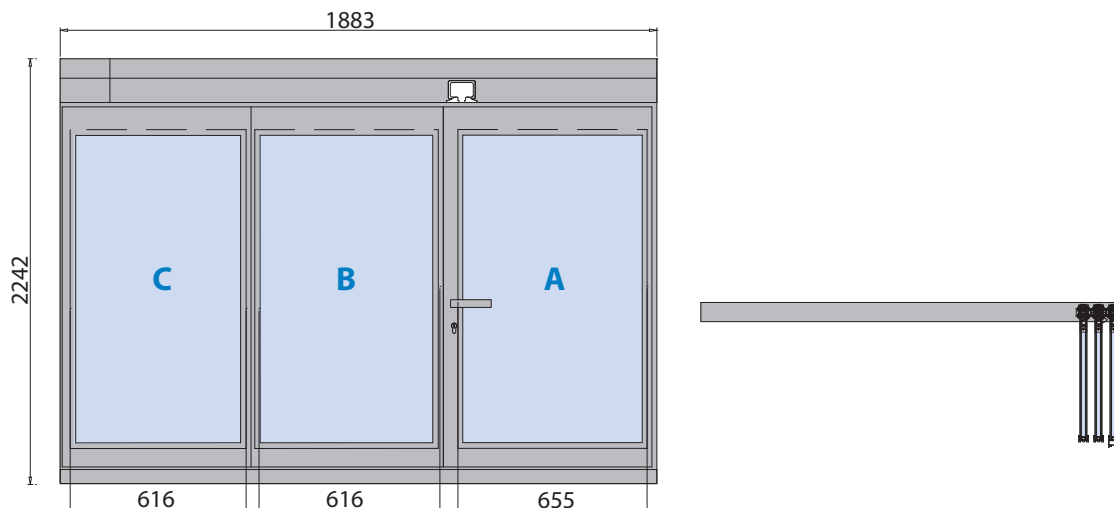
- Lavorazione sinistra lavorazione speculare per la porta destra.
- Left. For right reflecting preparation.
- Links. Für Rechts Spiegelbildlich Bearbeitung.

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

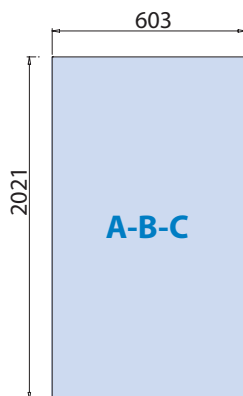
BALCONGLAS FALCE-ISO

COME USARE MY METALGLAS / HOW TO USE MY METALGLAS / WIE MAN BENUTZT MY METALGLAS

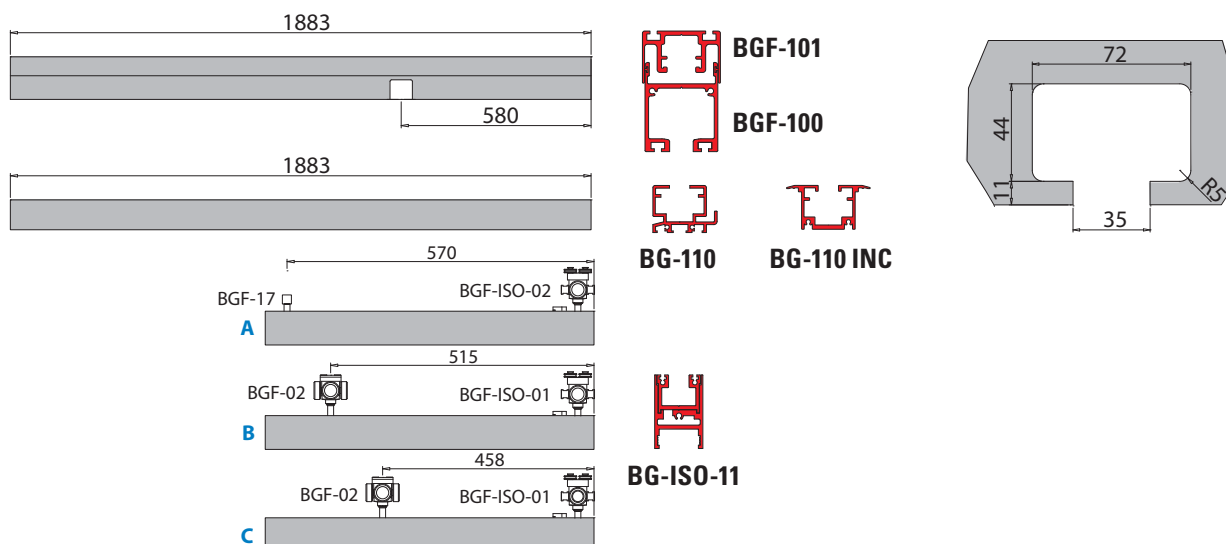
- 1** INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



- 2** SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



- 3** SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
THE CUTTING SPECIFICATIONS OF THE PROFILES ARE OBTAINED, FOR MATCHING WITH THE ACCESSORIES
SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



BALCONGLAS FALCE-ISO

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

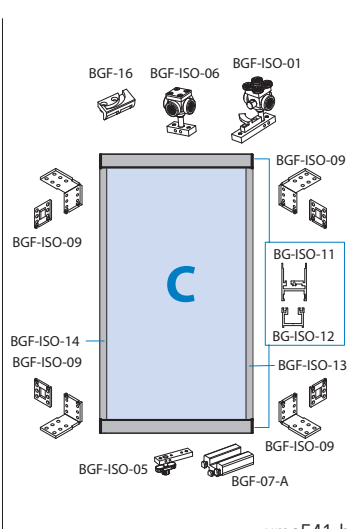
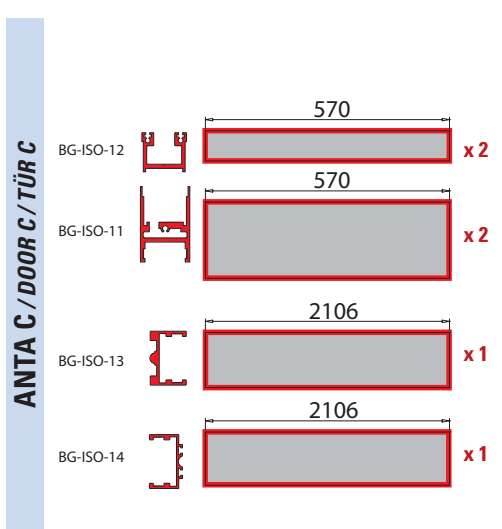
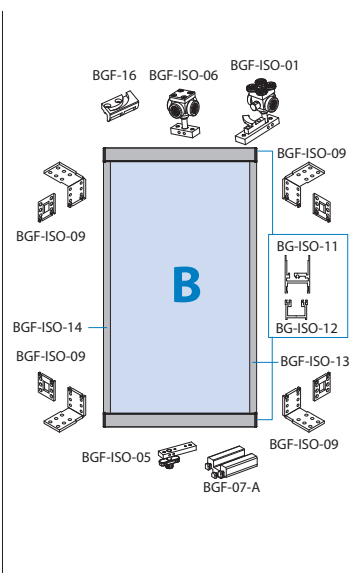
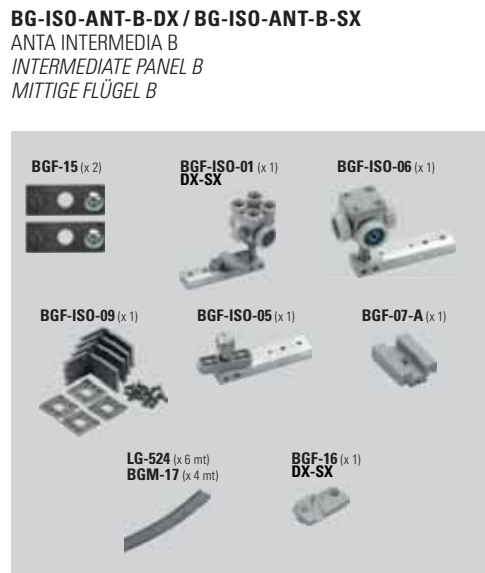
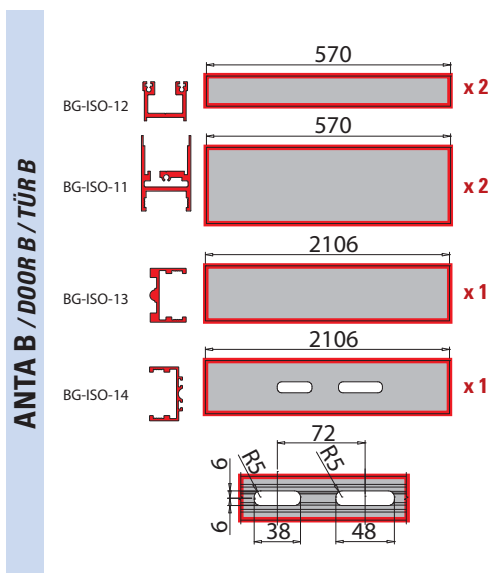
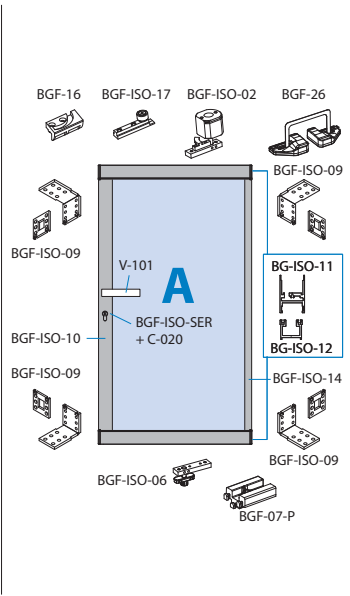
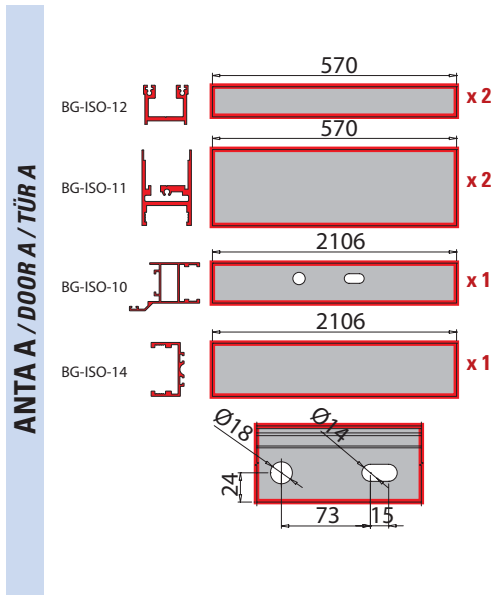
TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR



xme541-b

BALCONGLAS FALCE PARK-ISO

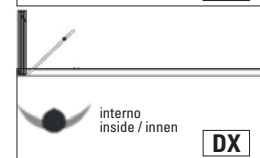
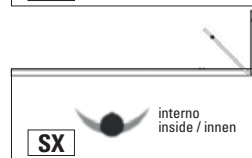
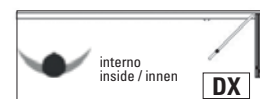
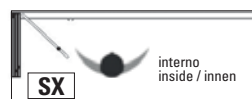
€ C.321

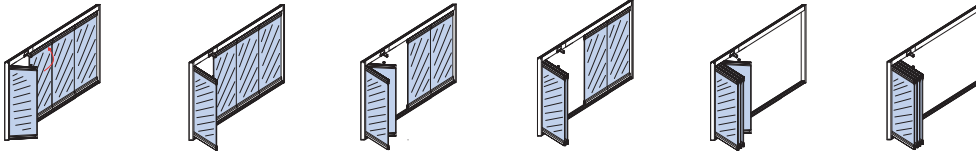
SISTEMA SENZA CANALINA / SYSTEMS WITHOUT BOTTOM GUIDE / SYSTEM OHNE BODENFÜHRUNG

- Sistema a pannelli mobili in vetro, impacchettabili senza la baia di parcheggio, senza canalina a terra, con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente.
- Slide and turn system, without floor channel and without parking bay, with profiles for framed glass door, standard measures up to 1000 x 3000 mm, cut by installer.
- Schiebe-Dreh-Systeme mit beweglichen Glasmodulen ohne Parkraum, ohne Bodenschiene. Flügelrahmen für standard Tür max 1000 x 3000 mm. Schnitt bauseitig

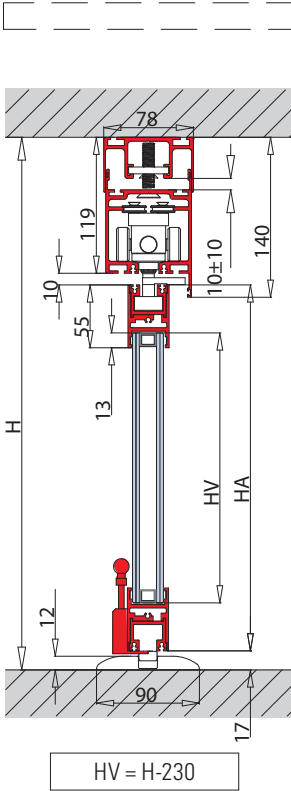


- Indicare sempre il verso di apertura e lo spessore vetro
- Please specify always opening direction and glass thickness
- Bitte immer Öffnungsrichtung und Glasdicke angeben





3,3-14-3,3	70 Kg	800 max 2500
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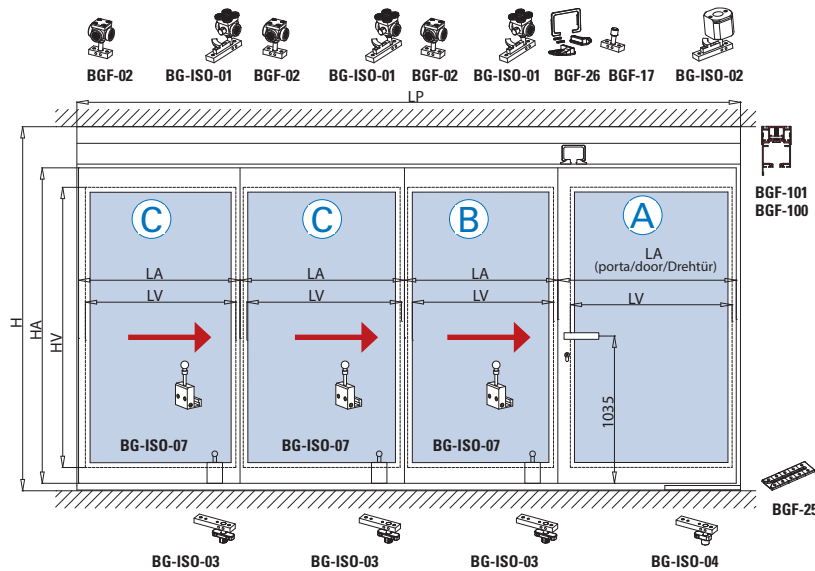


- Con i montanti calcolare 6 mm in più di aria.
- With side profiles to calculate 6 mm extra clearances.
- Mit seitlicher Profile 6 mm extra Spalt zu berechnen.

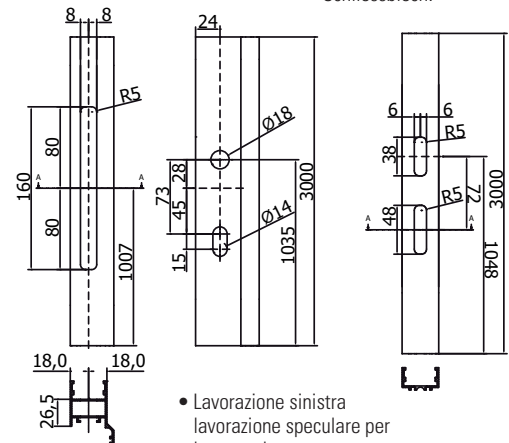
BGF-10



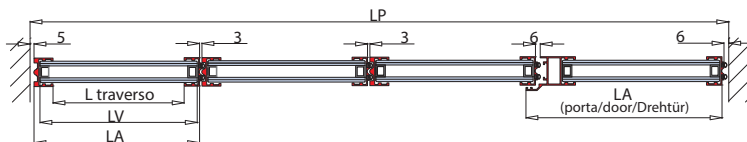
BG-ISO-PARK 2 (LB MAX = 2000 mm)	A B
BG-ISO-PARK 3 (LB MAX = 3000 mm)	A B C
BG-ISO-PARK 4 (LB MAX = 4000 mm)	A B C C
BG-ISO-PARK 5 (LB MAX = 5000 mm)	A B C C C
BG-ISO-PARK 6 (LB MAX = 6000 mm)	A B C C C C



- 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.



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

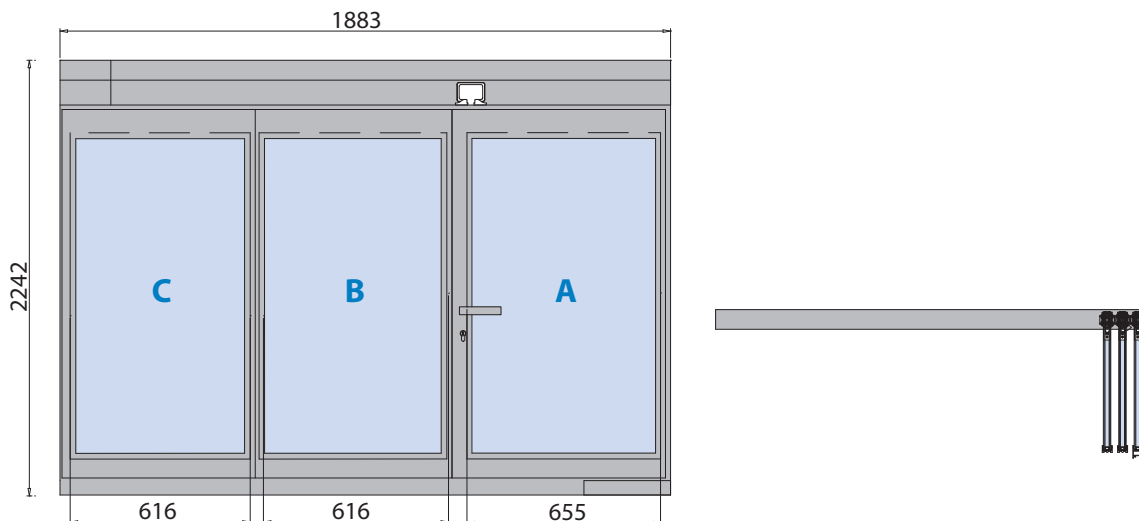
xme426

BALCONGLAS FALCE PARK-ISO

COME USARE **MY METALGLAS** / HOW TO USE **MY METALGLAS** / WIE MAN BENUTZT **MY METALGLAS**

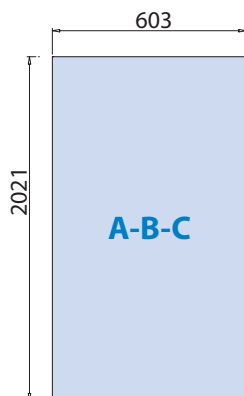
1

INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



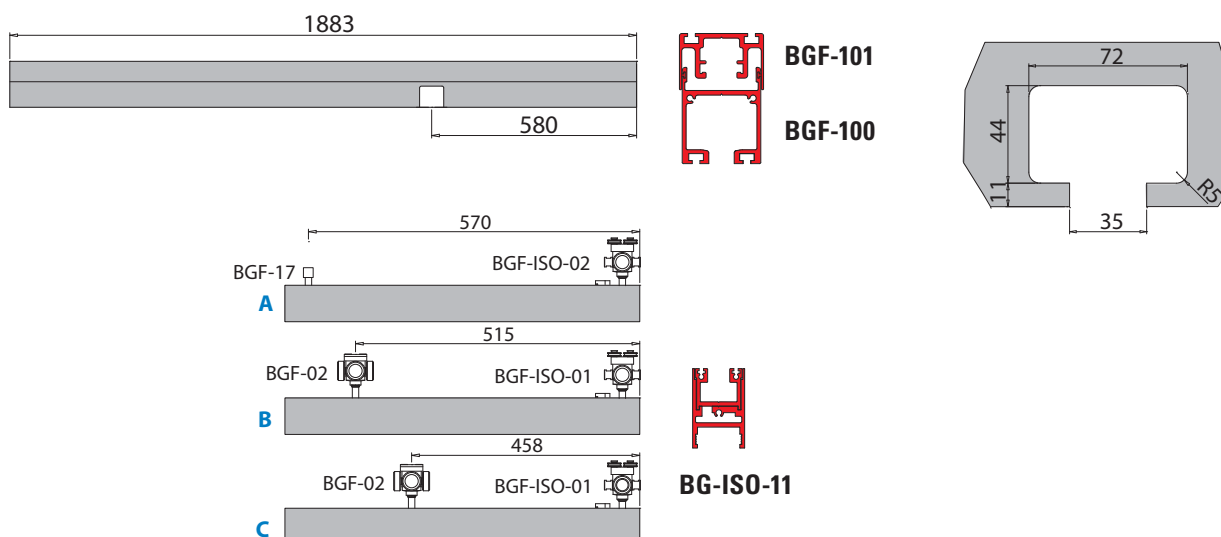
2

SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



3

SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI
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SIE ERHALTEN EINE SPEZIFIKATION DER PROFILLÄNGEN ZUM ABGLEICHEN MIT DEM ZUBEHÖR



BALCONGLAS FALCE PARK-ISO

COME ASSEMBLARE LE ANTE / HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENSETZT WERDEN

	TAGLIO PROFILI PROFIL PREPARATION / PROFILBEARBEITUNG	+ KIT ACCESSORI ACCESSORY SETS / ZUBEHÖR SETS	= ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR
ANTA A / DOOR A / TÜR A		BG-ISO-PAR-A-DX / BG-ISO-PAR-A-SX PORTA LATERALE A LATERAL PIVOT DOOR A DREHFLÜGEL A 	

ANTA B / DOOR B / TÜR B		BG-ISO-PAR-B-DX / BG-ISO-PAR-B-SX ANTA INTERMEDIA B INTERMEDIATE PANEL B MITTIGE FLÜGEL B 	
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ANTA C / DOOR C / TÜR C		BG-ISO-PAR-C-DX / BG-ISO-PAR-C-SX ULTIMA ANTA C LAST PANEL C ENDFLÜGEL C 	
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LOGGIAGLAS

LOGGIAGLAS

LOGGIAGLAS

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



LOGGIAGLAS LG-500 SET 2 ▶ 134
LOGGIAGLAS LG-500 SET 3 ▶ 136
LOGGIAGLAS LG-500 SET 4 ▶ 138
LOGGIAGLAS LG-500 SET 5 ▶ 140

- Sistema scorrevole telescopico studiato per balconi, logge e verande, ideale per proteggersi da vento e intemperie. Sistema con guida a terra.
- Telescopic sliding system for balcony, Loggia and terrace, ideal for wind and weather protection. System with bottom guide.
- Teleskop Schiebetürsystem für Balkon und Loggiaverglasungen, ideal für Wind-und Wetterschutz. System mit Bodenführung.

LG-500 SET 2

- Sistema 2 ante telescopiche
- System for 2 telescopic doors
- System mit 2 Teleskoptüren

LG-500 SET 3

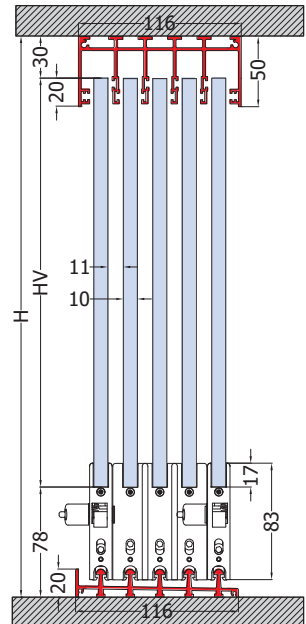
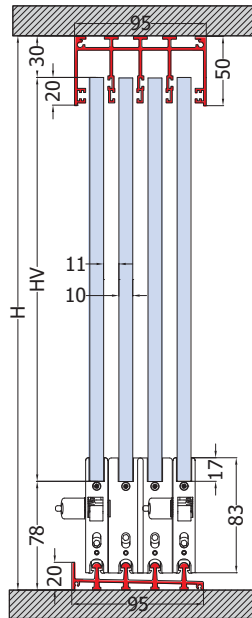
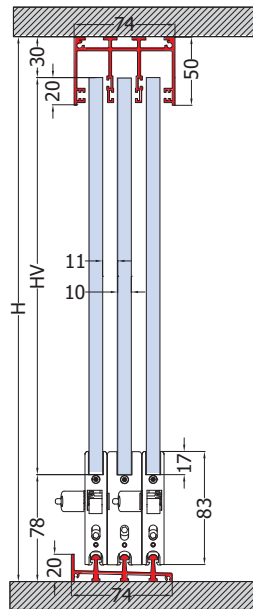
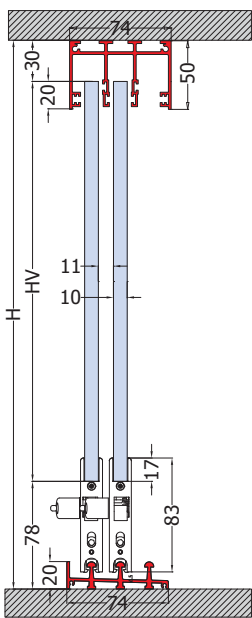
- Sistema 3 ante telescopiche
- System for 3 telescopic doors
- System mit 3 Teleskoptüren

LG-500 SET 4

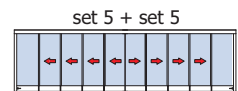
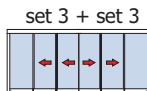
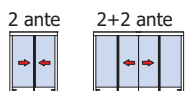
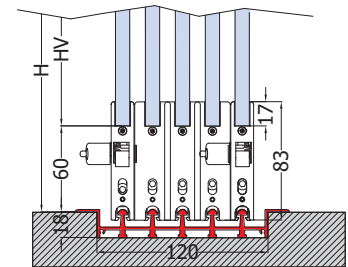
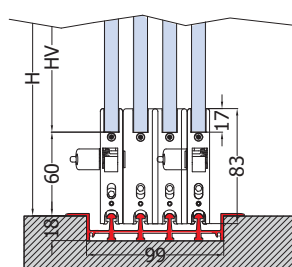
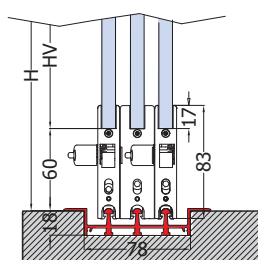
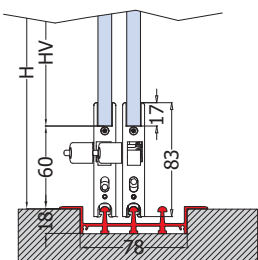
- Sistema 4 ante telescopiche
- System for 4 telescopic doors
- System mit 4 Teleskoptüren

LG-500 SET 5

- Sistema 5 ante telescopiche
- System for 5 telescopic doors
- System mit 5 Teleskoptüren



- Possibilità di installare guida a terra incassata nel pavimento
- Ability to install a similar rail embedded in the floor
- Möglichkeit eine Führungsschiene in den Boden einzubauen



LOGGIAGLAS LG-500 4x4

INNOVAZIONE AL QUADRATO

Il nuovo carrello è un'insieme di innovazione e tecnologia.

Doppia ruota, con cuscinetto a sfera, montata su bilanciere che ne consente l'aderenza contemporanea al binario, rendendo lo scorrimento estremamente fluido.

INNOVATION SQUARED

The new trolley is a blend of innovation and technology. Double wheel, with ball bearing, mounted on a rocker arm that allows its simultaneous adherence to the track, making sliding extremely fluid.

INNOVATION IN QUADRATISCHER FORM

Der neue Wagen ist eine Kombination aus Innovation und Technologie. Zwei Räder mit Kugellager, montiert auf einer Wippe, die das gleichzeitige Aufliegen auf der Schiene garantiert. Dadurch wird die Schiebewegung besonders fließend.

PLUS

PATENT
PENDING



6 Antisollevamento delle ante integrato nel carrello per una sicurezza assoluta ed una semplicità di rimozione, nel caso di manutenzione, grazie al nuovo brevetto Metalglas.

Anti-lifting doors integrated into the trolley for absolute safety and easy removal, in the event of maintenance, thanks to the new Metalglas patent.

Im Wagen ist ein System integriert, das ein Anheben der Türen verhindert. Es sorgt für absolute Sicherheit und garantiert ein einfaches Entfernen für die Wartung.

Dies ist dem neuen Patent von Metalglas zu verdanken.





LG-500			
100 Kg	10	1200	3000

LG-500-12			
100 Kg	12	1000	3000

1 Due ruote per carrello vuol dire quattro ruote per anta e quindi spazio alle dimensioni. Libertà di applicazione per poter arrivare fino a 100 Kg di vetro.

Two wheels per trolley means four wheels per door and therefore, it is appropriate for larger sizes. Freedom of application, making it possible to handle up to 100 kg of glass.

Zwei Räder pro Wagen bedeutet vier Räder pro Tür und damit besonders viel Platz. Frei anwendbar für Glas mit einem Gewicht von bis zu 100 kg.



LG-550			
60 Kg	10	1000	2500

2 ruote per anta
2 wheels each panel
2 Rollen jede Flügel

Possibilità di installare carrelli con un cuscinetto a sfera per ante più leggere.

Ability to install trolleys with a ball bearing for lighter doors.

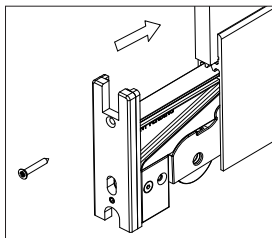
Möglichkeit des Anbringens von Wägen mit einem Kugellager bei leichteren Türen.



2 Il nuovo carrello favorisce inoltre una facile regolazione in altezza delle ante.

The new trolley also facilitates height adjustment of the doors.

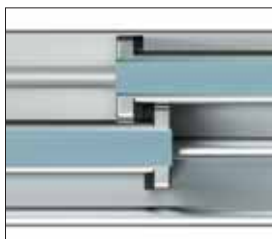
Der neue Wagen ermöglicht außerdem das leichte Einstellen der Höhe der Türen.



3 Basta tagliare il profilo a misura ed infilare i due carrelli ed il gioco è fatto. Nessuna lavorazione sui profili per questo sistema fantastico ed innovativo.

Just cut the profile to size and slide in the two carts, that's it! No further processing is required on the profiles for this fantastic and innovative system.

Dazu reicht es aus, das Profil nach Maß zuzuschneiden und die zwei Wägen einzufügen. Schon ist die Arbeit erledigt. Keine Arbeit an den Profilen dank dieses fantastischen und innovativen Systems.



4 Mai più destro o sinistro. Un unico accessorio per tutte le tipologie di apertura.

No longer left or right, a single accessory for all types of openings.

Nie mehr rechts oder links - ein einziges Werkzeug für alle Öffnungsrichtungen.



5 Un altro vantaggio estetico e tecnico è il catenacciolo integrato nel carrello. Semplicità e velocità di applicazione.

Another aesthetic and technical advantage is the espagnolette integrated into the trolley. Simplicity and speed of application.

Ein weiterer ästhetischer und technischer Vorteil besteht im Schließbolzen, der in den Wagen integriert ist. Einfache und schnelle Anwendung.

LOGGIAGLAS LG-500 SET 2

SCORREVOLE TELESCOPICO / TELESCOPIC SLIDING SYSTEM / TELESKOP SCHIEBETÜRSYSTEM

€ ▶ C.322

€ ▶ C.323

• **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.



COMPONENTI / COMPONENTS / EINZELTEILE



LG-501



LG-502



LG-503



LG-505



LG-508



LG-509



LG-510



LG-511



LG-519



LG-520

LOGGIAGLAS
↓

LOGGIAGLAS LG-500 SET 3

SCORREVOLE TELESCOPICO / TELESCOPIC SLIDING SYSTEM / TELESKOP SCHIEBETÜRSYSTEM

€ ▶ C.322

€ ▶ C.323

• **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.



COMPONENTI / COMPONENTS / EINZELTEILE



LG-501



LG-502



LG-503



LG-505



LG-508



LG-509



LG-510



LG-511



LG-519



LG-520

LOGGIAGLAS LG-500 SET 4

SCORREVOLE TELESCOPICO / TELESCOPIC SLIDING SYSTEM / TELESKOP SCHIEBETÜRSYSTEM

€ ▶ C.322

€ ▶ C.323

- 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.



COMPONENTI / COMPONENTS / EINZELTEILE

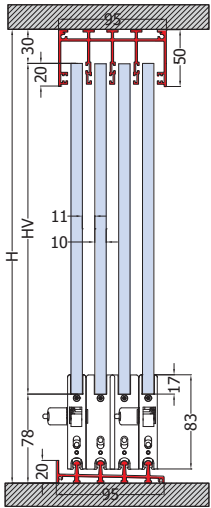


LG-500			LG-500-12			
100 Kg	10	1200	100 Kg	12	1000	

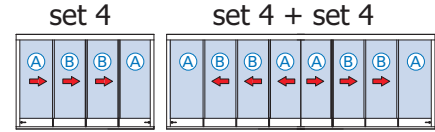
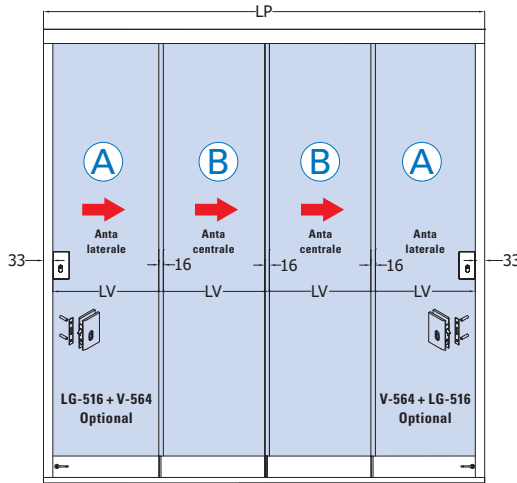
4 ruote per anta / 4 wheels each panel / 4 Rollen jede Flügel

LG-550			
60 Kg	10	2500	

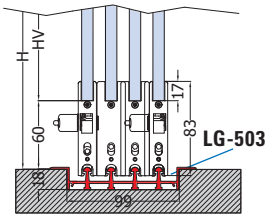
2 ruote per anta / 2 wheels each panel / 2 Rollen jede Flügel

LG-500 / LG-500-12 / LG-550


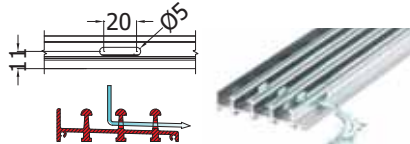
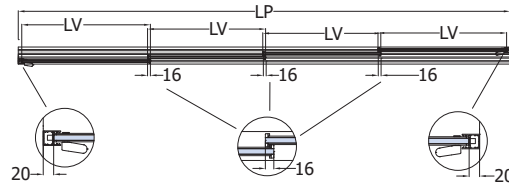
$$HV = H - 108$$


LG-510 / LG-510-12 / LG-560

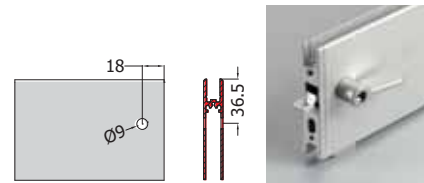
- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



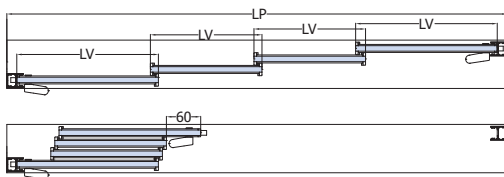
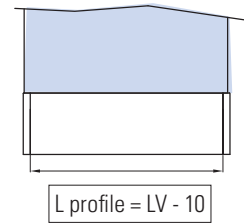
$$HV = H - 90$$



- Asola per scarico acqua a cura del cliente
- Preparation floor profile for drain by customer
- Profilbearbeitung für Abfluss bauseits



- Lavorazione profilo anta per catenacciolo LG-511 / LG-512.
- Preparation panel profile for Locking bolt LG-511 / LG-512.
- Profilbearbeitung für Feststellriegel LG-511 / LG-512.


LG-500

- **Sistema di autobilanciamento**
Il nostro carrello a bilanciamento autoregola la posizione delle 2 ruote in modo da assicurare lo scorrimento contemporaneo delle ruote sul binario
- **Auto balance mechanism**
Our seesaw roller system can actively self-adjust the position of the wheels to ensure the wheels are rolling on the rails at the same time
- **Auto balance mechanism**
Our seesaw roller system can actively self-adjust the position of the wheels to ensure the wheels are rolling on the rails at the same time

FORMULE CALCOLO VETRI VEDI PAG 144
CALCULATION GLASS SEE PAGE 144
GLASBERECHNUNG SIEHE SEITE 144

xme571d

LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LV
Larghezza vetro
Glass width
Glass Breite

H
Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe

HV
Altezza vetro
Glass height
Glass Höhe

AN
Alluminio anodizzato
Aluminium anodized
Aluminium Silberfarbig

RAL 9010

LOGGIAGLAS LG-500 SET 5

SCORREVOLE TELESCOPICO / TELESCOPIC SLIDING SYSTEM / TELESKOP SCHIEBETÜRSYSTEM

€ ▶ C.322

€ ▶ C.323

• **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.

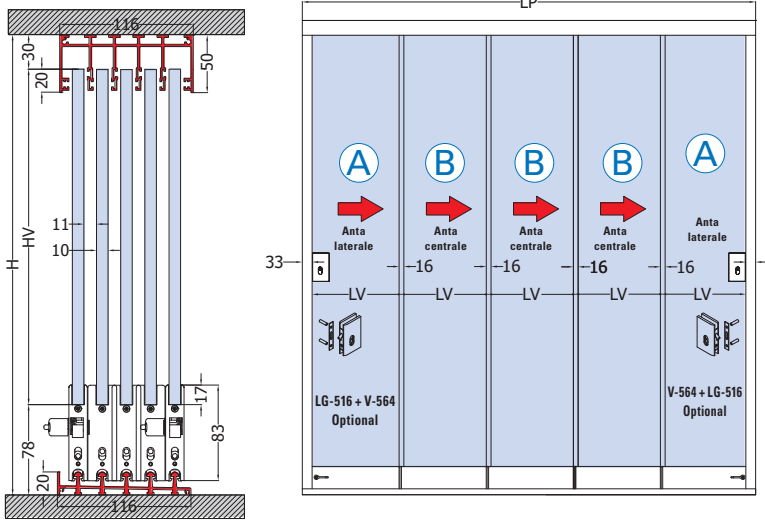


COMPONENTI / COMPONENTS / EINZELTEILE

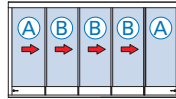
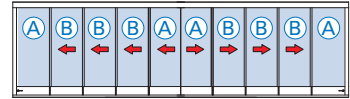


LG-500			LG-500-12			
100 Kg	10	1200	100 Kg	12	1000	
4 ruote per anta / 4 wheels each panel / 4 Rollen jede Flügel						

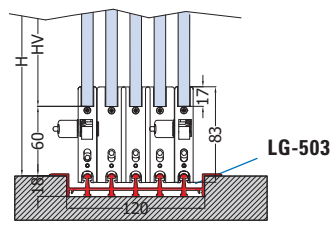
LG-550			
60 Kg	10	1000	
2 ruote per anta / 2 wheels each panel / 2 Rollen jede Flügel			

LG-500 / LG-500-12 / LG-550


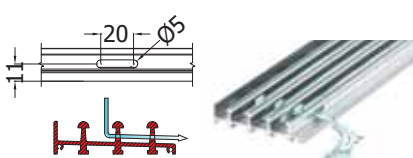
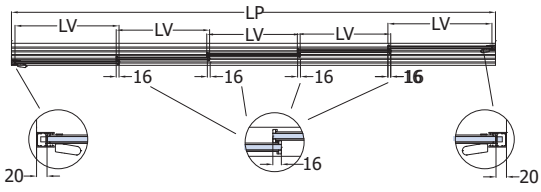
$$HV = H - 108$$

set 5

set 5 + set 5

LG-510 / LG-510-12 / LG-560

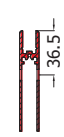
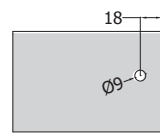
- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



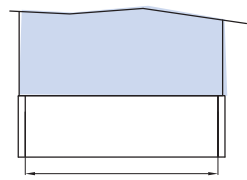
$$HV = H - 90$$



- Asola per scarico acqua a cura del cliente
- Preparation floor profile for drain by customer
- Profilbearbeitung für Abfluss bauseits



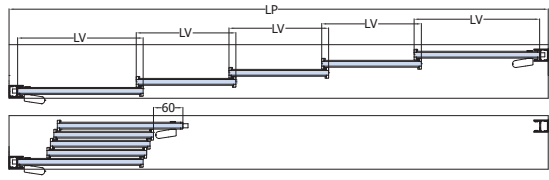
- Lavorazione profilo anta per catenacciolo LG-511 / LG-512.
- Preparation panel profile for Locking bolt LG-511 / LG-512.
- Profilbearbeitung für Feststellriegel LG-511 / LG-512.



$$L \text{ profile} = LV - 10$$

LG-500

- **Sistema di autobilanciamento**
Il nostro carrello a bilanciere autoregola la posizione delle 2 ruote in modo da assicurare lo scorrimento contemporaneo delle ruote sul binario
- **Auto balance mechanism**
Our seesaw roller system can actively self-adjust the position of the wheels to ensure the wheels are rolling on the rails at the same time
- **Auto balance mechanism**
Our seesaw roller system can actively self-adjust the position of the wheels to ensure the wheels are rolling on the rails at the same time



FORMULE CALCOLO VETRI VEDI PAG 145
CALCULATION GLASS SEE PAGE 145
GLASBERECHNUNG SIEHE SEITE 145

LP Passaggio luce Clear opening width Lichte Durchgangsbreite	LV Larghezza vetro Glass width Glass Breite	H Altezza passaggio luce Clear opening height Lichte Durchgangshöhe	HV Altezza vetro Glass height Glass Höhe	AN Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	RAL 9010
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xme571e

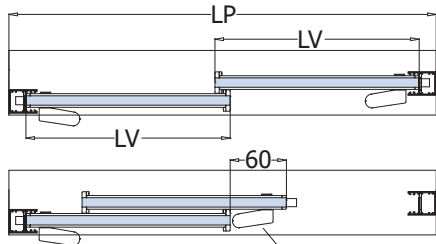
LOGGIAGLAS LG-500 SET 2

CALCOLO VETRI / GLASS CALCULATION / GLASBERECHNUNG

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

LG-500-C1/C2* / LG-500-12-C1/C2* / LG-550-C1/C2*

- Formula calcolo larghezza ante **con** catenaccioli o serrature e **con** montanti laterali LG-508
- Glass calculation **with** locking bolts or locks and **with** "U" side profile LG-508
- Glasberechnung **mit** Feststellriegel oder Schloss und **mit** "U"-seitlichem Profil LG-508



SET 2

$$LV = LP / 2$$

$$LV \text{ Anta Laterale } A = LV - 11$$

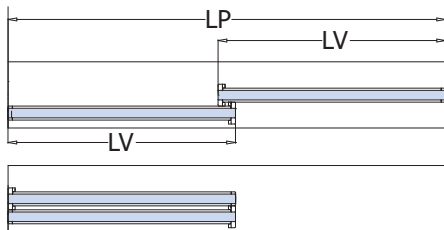
SET 2 + SET 2

$$LV = LP / 4$$

$$LV \text{ Anta Laterale } A = LV$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli o serrature e **senza** montanti laterali LG-508
- Glass calculation **without** locking bolts or locks and **without** "U" side profile LG-508
- Glasberechnung **ohne** Feststellriegel bzw. Schloss und **ohne** "U"-seitliches Profil LG-508



SET 2

$$LV = LP / 2$$

$$LV \text{ Anta Laterale } A = LV + 10$$

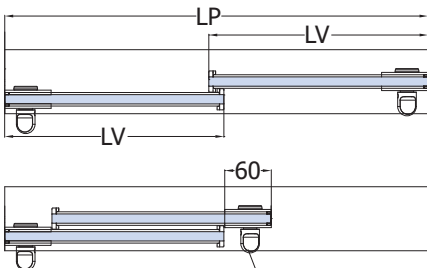
SET 2 + SET 2

$$LV = LP / 4$$

$$LV \text{ Anta Laterale } A = LV + 10$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli e **senza** montanti laterali LG-508, **con** serratura V-564
- Glass calculation **without** locking bolts and **without** "U" side profile LG-508, **with** locks V-564
- Glasberechnung **ohne** Feststellriegel und **ohne** "U"-seitliches Profil LG-508, **mit** Schloss V-564



SET 2

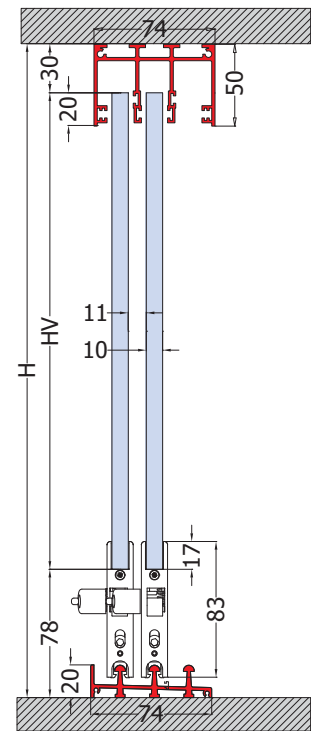
$$LV = LP / 2$$

$$LV \text{ Anta Laterale } A = LV + 9$$

SET 2 + SET 2

$$LV = LP / 4$$

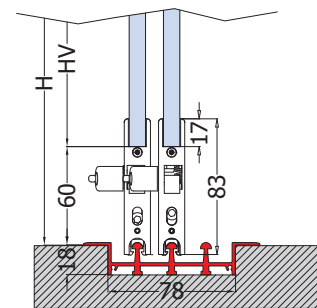
$$LV \text{ Anta Laterale } A = LV + 9$$



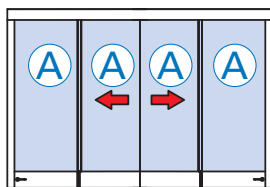
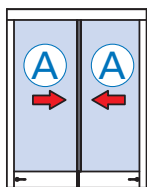
$$HV = H - 108$$

LG-510 / LG-510-12 / LG-560

- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



$$HV = H - 90$$



LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LV
Larghezza vetro
Glass width
Glas Breite

H
Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe

HV
Altezza vetro
Glass height
Glas Höhe

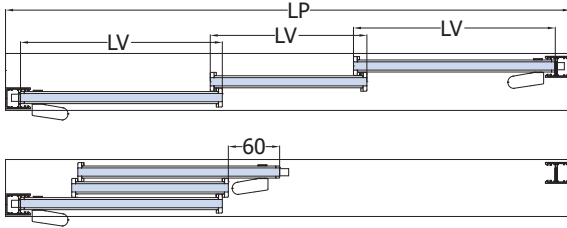
LOGGIAGLAS LG-500 SET 3

CALCOLO VETRI / GLASS CALCULATION / GLASBERECHNUNG

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

LG-500-C1/C2* / LG-500-12-C1/C2* / LG-550-C1/C2*

- Formula calcolo larghezza ante **con** catenaccioli o serrature e **con** montanti laterali LG-508
- Glass calculation **with** locking bolts or locks and **with** "U" side profile LG-508
- Glasberechnung **mit** Feststellriegel oder Schloss und **mit** "U"-seitlichem Profil LG-508



SET 3

$$LV = LP / 3$$

$$LV \text{ Anta Laterale A} = LV + 18$$

$$LV \text{ Anta Centrale B} = LV - 42$$

SET 3 + SET 3

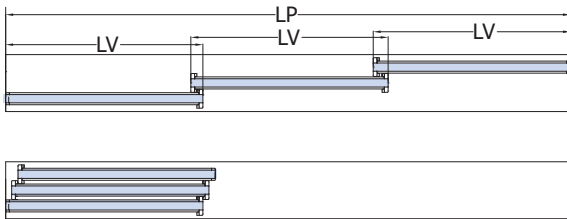
$$LV = LP / 6$$

$$LV \text{ Anta Laterale A} = LV + 25$$

$$LV \text{ Anta Centrale B} = LV - 35$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli o serrature e **senza** montanti laterali LG-508
- Glass calculation **without** locking bolts or locks and **without** "U" side profile LG-508
- Glasberechnung **ohne** Feststellriegel bzw. Schloss und **ohne** "U"-seitliches Profil LG-508



SET 3

$$LV = LP / 3$$

$$LV \text{ Anta Laterale A} = LV + 12$$

$$LV \text{ Anta Centrale B} = LV + 12$$

SET 3 + SET 3

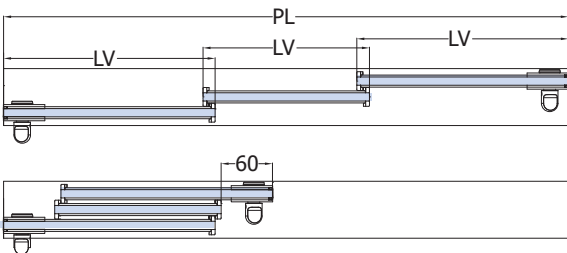
$$LV = LP / 6$$

$$LV \text{ Anta Laterale A} = LV + 12$$

$$LV \text{ Anta Centrale B} = LV + 12$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli e **senza** montanti laterali LG-508, **con** serratura V-564
- Glass calculation **without** locking bolts and **without** "U" side profile LG-508, **with** locks V-564
- Glasberechnung **ohne** Feststellriegel und **ohne** "U"-seitliches Profil LG-508, **mit** Schloss V-564



SET 3

$$LV = LP / 3$$

$$LV \text{ Anta Laterale A} = LV + 31$$

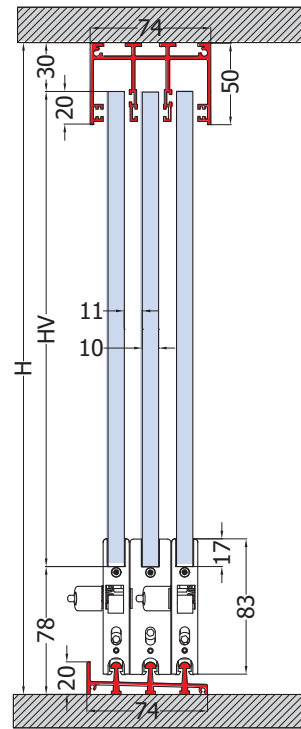
$$LV \text{ Anta Centrale B} = LV - 29$$

SET 3 + SET 3

$$LV = LP / 6$$

$$LV \text{ Anta Laterale A} = LV + 31$$

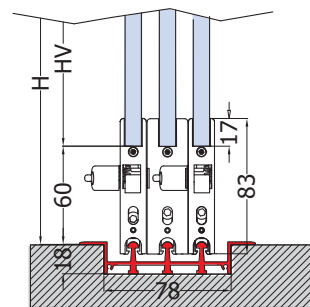
$$LV \text{ Anta Centrale B} = LV - 29$$



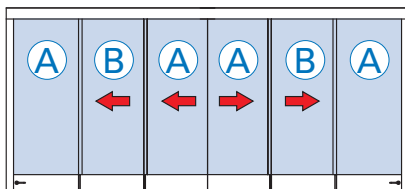
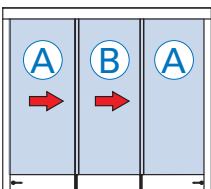
$$HV = H - 108$$

LG-510 / LG-510-12 / LG-560

- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



$$HV = H - 90$$



LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LV
Larghezza vetro
Glass width
Glass Breite

H
Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe

HV
Altezza vetro
Glass height
Glass Höhe

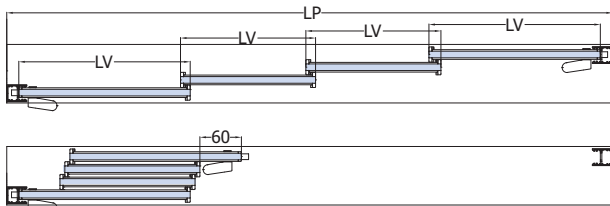
LOGGIAGLAS LG-500 SET 4

CALCOLO VETRI / GLASS CALCULATION / GLASBERECHNUNG

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

LG-500-C1/C2* / LG-500-12-C1/C2* / LG-550-C1/C2*

- Formula calcolo larghezza ante **con** catenaccioli o serrature e **con** montanti laterali LG-508
- Glass calculation **with** locking bolts or locks and **with** "U" side profile LG-508
- Glasberechnung **mit** Feststellriegel oder Schloss und **mit** "U"-seitlichem Profil LG-508



SET 4

$$LV = LP / 4$$

$$LV \text{ Anta Laterale A} = LV + 33$$

$$LV \text{ Anta Centrale B} = LV - 27$$

SET 4 + SET 4

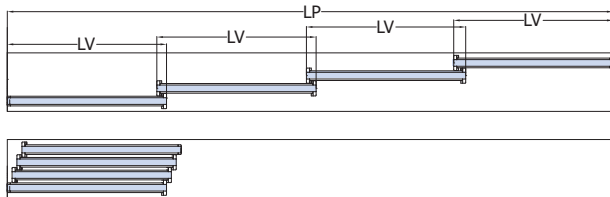
$$LV = LP / 8$$

$$LV \text{ Anta Laterale A} = LV + 38$$

$$LV \text{ Anta Centrale B} = LV - 22$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli o serrature e **senza** montanti laterali LG-508
- Glass calculation **without** locking bolts or locks and **without** "U" side profile LG-508
- Glasberechnung **ohne** Feststellriegel bzw. Schloss und **ohne** "U"-seitliches Profil LG-508



SET 4

$$LV = LP / 4$$

$$LV \text{ Anta Laterale A} = LV + 13$$

$$LV \text{ Anta Centrale B} = LV + 13$$

SET 4 + SET 4

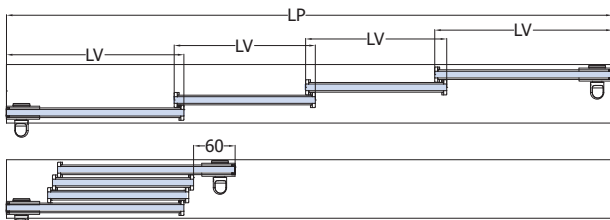
$$LV = LP / 8$$

$$LV \text{ Anta Laterale A} = LV + 13$$

$$LV \text{ Anta Centrale B} = LV + 13$$

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli e **senza** montanti laterali LG-508, **con** serratura V-564
- Glass calculation **without** locking bolts and **without** "U" side profile LG-508, **with** locks V-564
- Glasberechnung **ohne** Feststellriegel und **ohne** "U"-seitliches Profil LG-508, **mit** Schloss V-564



SET 4

$$LV = LP / 4$$

$$LV \text{ Anta Laterale A} = LV + 43$$

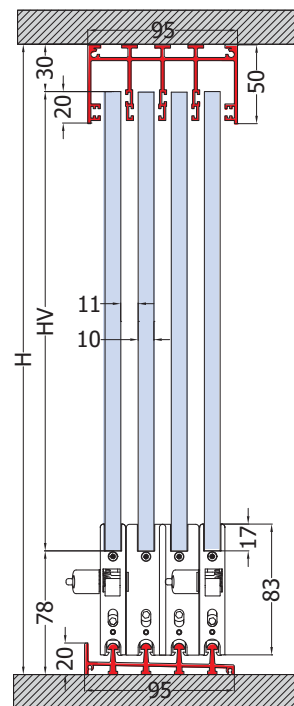
$$LV \text{ Anta Centrale B} = LV - 17$$

SET 4 + SET 4

$$LV = LP / 8$$

$$LV \text{ Anta Laterale A} = LV + 43$$

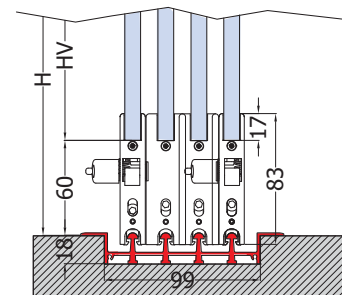
$$LV \text{ Anta Centrale B} = LV - 17$$



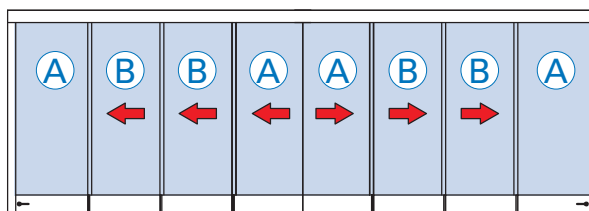
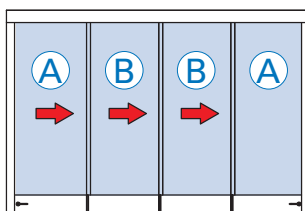
$$HV = H - 108$$

LG-510 / LG-510-12 / LG-560

- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



$$HV = H - 90$$



LP
Passaggio luce
Clear opening width
Lichte Durchgangsbreite

LV
Larghezza vetro
Glass width
Glas Breite

H
Altezza passaggio luce
Clear opening height
Lichte Durchgangshöhe

HV
Altezza vetro
Glass height
Glas Höhe

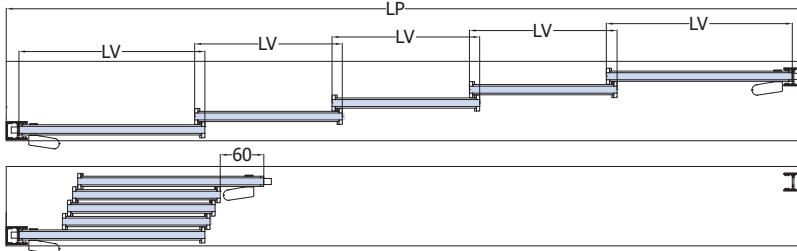
LOGGIAGLAS LG-500 SET 5

CALCOLO VETRI / GLASS CALCULATION / GLASBERECHNUNG

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

LG-500-C1/C2* / LG-500-12-C1/C2* / LG-550-C1/C2*

- Formula calcolo larghezza ante **con** catenaccioli o serrature e **con** montanti laterali LG-508
- Glass calculation **with** locking bolts or locks and **with** "U" side profile LG-508
- Glasberechnung **mit** Feststellriegel oder Schloss und **mit** "U"-seitlichem Profil LG-508



SET 5

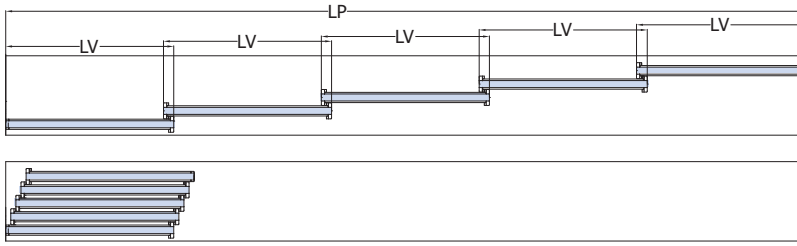
LV = LP / 5
 LV Anta Laterale A = LV + 41
 LV Anta Centrale B = LV - 19

SET 5 + SET 5

LV = LP / 10
 LV Anta Laterale A = LV + 45
 LV Anta Centrale B = LV - 15

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli o serrature e **senza** montanti laterali LG-508
- Glass calculation **without** locking bolts or locks and **without** "U" side profile LG-508
- Glasberechnung **ohne** Feststellriegel bzw. Schloss und **ohne** "U"-seitliches Profil LG-508



SET 5

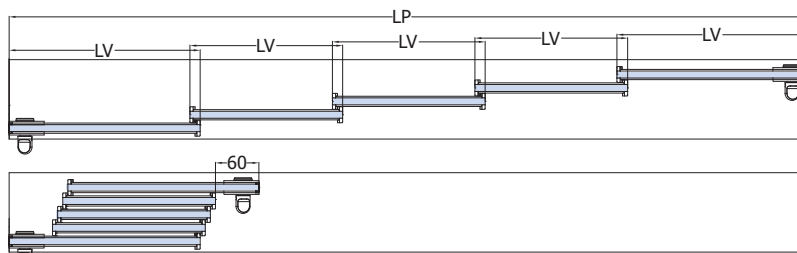
LV = LP / 5
 LV Anta Laterale A = LV + 13
 LV Anta Centrale B = LV + 13

SET 5 + SET 5

LV = LP / 10
 LV Anta Laterale A = LV + 13
 LV Anta Centrale B = LV + 13

LG-500 / LG-500-12 / LG-550

- Formula calcolo larghezza ante **senza** catenaccioli e **senza** montanti laterali LG-508, **con** serratura V-564
- Glass calculation **without** locking bolts and **without** "U" side profile LG-508, **with** locks V-564
- Glasberechnung **ohne** Feststellriegel und **ohne** "U"-seitliches Profil LG-508, **mit** Schloss V-564

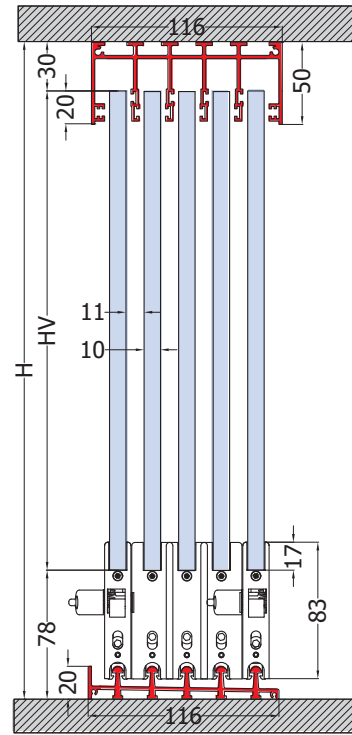


SET 5

LV = LP / 5
 LV Anta Laterale A = LV + 49
 LV Anta Centrale B = LV - 11

SET 5 + SET 5

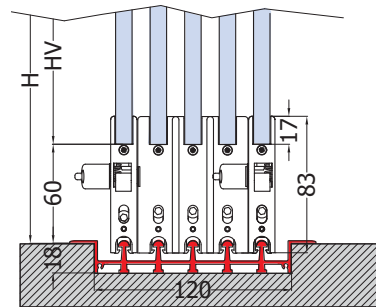
LV = LP / 10
 LV Anta Laterale A = LV + 49
 LV Anta Centrale B = LV - 11



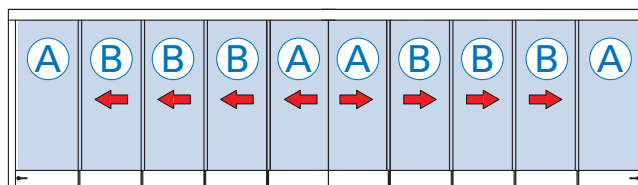
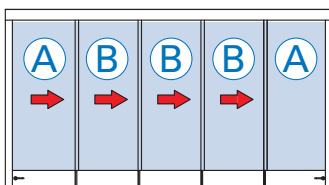
HV = H - 108

LG-510 / LG-510-12 / LG-560

- Set con guida inferiore incassata
- Set with recessed floor profile
- Set mit versenkter Bodenschiene



HV = H - 90



LP
 Passaggio luce
 Clear opening width
 Lichte Durchgangsbreite


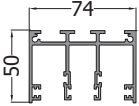

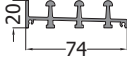

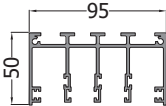
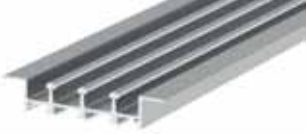
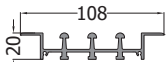

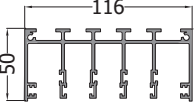
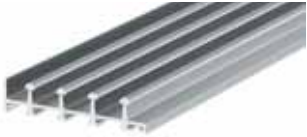
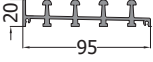

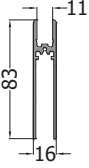
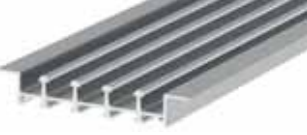
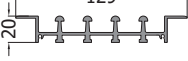


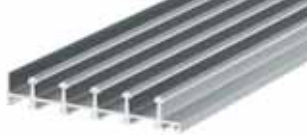
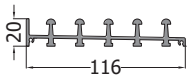
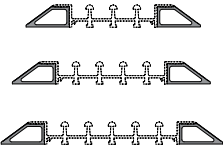

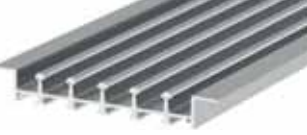
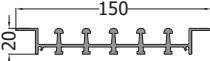

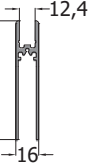
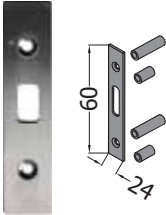
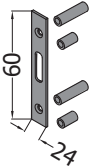
LV
 Larghezza vetro
 Glass width
 Glas Breite

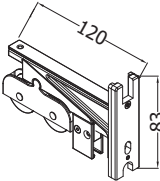
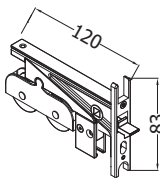
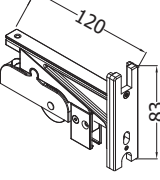
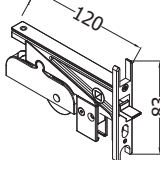
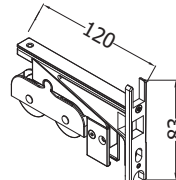
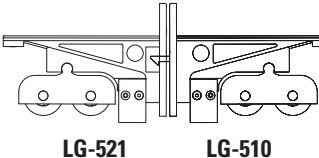
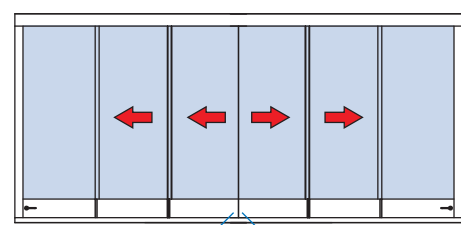
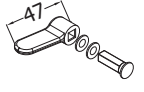
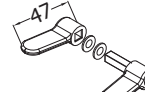
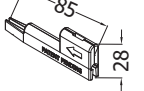
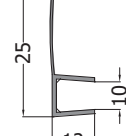
H
 Altezza passaggio luce
 Clear opening height
 Lichte Durchgangshöhe

HV
 Altezza vetro
 Glass height
 Glas Höhe

LOGGIAGLAS LG-500 / LG-500-12 / LG-550 / LG-510 / LG-510-12 / LG-560

COMPONENTI / COMPONENTS / EINZELTEILE

 <p>LG-501 €▶ C.324</p> <ul style="list-style-type: none"> Binario superiore 3 vie, setola non inclusa Track profile 3-ways, brush seal not included Laufschienenprofil 3-läufig, Bürstendichtungen nicht enthalten 	 <p>LG-502 €▶ C.328</p> <ul style="list-style-type: none"> Guida inferiore 3 vie Floor profile 3-ways Bodenschiene 3-läufig 
 <p>LG-504 €▶ C.325</p> <ul style="list-style-type: none"> Binario superiore 4 vie, setola non inclusa Track profile 4-ways, brush seal not included Laufschienenprofil 4-läufig, Bürstendichtungen nicht enthalten 	 <p>LG-503 €▶ C.328</p> <ul style="list-style-type: none"> Guida inferiore incassata 3 vie Recessed floor profile 3-ways Versenkte Bodenschiene 3-läufig 
 <p>LG-513 €▶ C.326</p> <ul style="list-style-type: none"> Binario superiore 5 vie, setola non inclusa Track profile 5-ways, brush seal not included Laufschienenprofil 5-läufig, Bürstendichtungen nicht enthalten 	 <p>LG-506 €▶ C.329</p> <ul style="list-style-type: none"> Guida inferiore 4 vie Floor profile 4-ways Bodenschiene 4-läufig 
 <p>LG-505 €▶ C.333</p> <ul style="list-style-type: none"> Profilo anta per vetro 10 mm. Foro catenacciolo a carico cliente Horizontal panel profile for glass 10 mm. Hole for locking bolt by customer Horizontal Profil für Türen für Glas 10 mm. Bohrung für Feststeller bauseits 	 <p>LG-507 €▶ C.330</p> <ul style="list-style-type: none"> Guida inferiore incassata 4 vie Recessed floor profile 4-ways Versenkte Bodenschiene 4-läufig 
 <p>LG-508 €▶ C.335</p> <ul style="list-style-type: none"> Montante laterale ad "U", setola non inclusa "U" side profile, brush seals not included "U"-seitliches Profil, Bürstendichtungen nicht enthalten 	 <p>LG-514 €▶ C.331</p> <ul style="list-style-type: none"> Guida inferiore 5 vie Floor profile 5-ways Bodenschiene 5-läufig 
 <p>LG-527-CF2</p> <ul style="list-style-type: none"> Scivolo per LG-503, LG-507 e LG-515 Ramp for LG-503, LG-507 and LG-515 Rampe für LG-503, LG-507 und LG-515 	 <p>LG-515 €▶ C.332</p> <ul style="list-style-type: none"> Guida inferiore incassata 5 vie Recessed floor profile 5-ways Versenkte Bodenschiene 5-läufig 
 <p>LG-505-12 €▶ C.334</p> <ul style="list-style-type: none"> Profilo anta per vetro 12 mm. Foro catenacciolo a carico cliente Horizontal panel profile for glass 12 mm. Hole for locking bolt by customer Horizontal Profil für Türen für Glas 12 mm. Bohrung für Feststeller bauseits 	 <p>LG-516 €▶ C.348</p> <ul style="list-style-type: none"> Contropiastra per serratura V-564 e catenacciolo con montante LG-508 Strike plate for lock V-564 and locking bolt with "U" side profile LG-508 Schließblech für Schloss V-564 und Feststeller mit "U"-seitlichem Profil LG-508 

 <p>LG-509 €▶ C.336 LG-509-12 (for glass 12 mm) • Carrello con bilanciere a 2 ruote con funzione di trascinamento • Seesaw roller with 2 wheels and with dragging function • Wippenlaufwagen mit 2 Räder und mit Mitnehmer Funktion</p>	 <p>LG-510 €▶ C.337 LG-510-12 (for glass 12 mm) • Catenacciolo / carrello con bilanciere a 2 ruote • Locking bolt seesaw roller with 2 wheels • Feststeller Wippenlaufwagen mit 2 Räder</p>
 <p>LG-519 €▶ C.338 • Carrello con 1 ruota con funzione di trascinamento • Roller with 1 wheel and with dragging function • Laufwagen mit 1 Rad und mit Mitnehmer Funktion</p>	 <p>LG-520 €▶ C.339 • Catenacciolo / carrello a 1 ruota • Locking bolt roller with 1 wheel • Feststeller Laufwagen mit 1 Rad</p>
<p>LG-521 €▶ C.340 • Carrello con bilanciere a 2 ruote e contropiastra per catenacciolo LG-510 con set doppio • Seesaw roller with 2 wheels and strike plate for locking bolt LG-510 with double set • Wippenlaufwagen mit 2 Räder und Schließblech für Feststeller LG-510 mit doppel Set</p>   	
 <p>LG-511 €▶ C.341 • Pomolo singolo per catenacciolo • Single knob for locking bolt • Knopf für Feststeller</p>	 <p>LG-512 €▶ C.342 • Pomolo doppio per catenacciolo • Double knob for locking bolt • Paar Knöpfe für Feststeller</p>
 <p>LG-517 €▶ C.343 • Chiave di manutenzione sgancio ante dal sistema antisollamento • Maintenance tool to release the panels from the anti-lifting mechanism • Revisionswerkzeug um die Türen aus dem Aushebeschutzsystem zu anheben</p>	 <p>LG-518 €▶ C.344 • Guarnizione in PVC trasparente • Seal in transparent PVC • PVC Dichtprofil</p>

ACCESSORI / ACCESSORIES / ZUBEHÖRE

<p>V-574 €▶ C.345 • Serratura Minima 55 con gancio per scorrevole. Cilindro e contropiastra non inclusi • Lock Minima 55 with hook for sliding doors. Cylinder and strike plate not included • Minima 55 Schloss mit Hakenriegel für Schiebetüren. Zylinder und Schließblech nicht enthalten</p> <p>CP - NS</p> 	<p>LAVORAZIONE VETRO GLASS PREPARATION GLASBEARBEITUNG</p> 	<p>V-569 2FLG €▶ C.346 • Controserratura • Strike box • Gegenkasten</p> <p>CP - NS</p> 		
<p>C-010 €▶ C.349 • Cilindro simmetrico ovale • Oval cylinder simmetrical • Ovaler Zylinder symmetrisch</p> 	<p>C-011 €▶ C.350 • Cilindro W.C. ovale • Oval W.C. cylinder • Ovaler WC Zylinder</p> 	<p>C-012 €▶ C.351 • Cilindro ovale chiave/pomolo • Oval cylinder knob/key • Ovaler Zylinder Knopf/Schlüssel</p> 	<p>C-015 €▶ C.352 • Mezzo cilindro • Half-cylinder • Halb-Zylinder</p> 	<p>V-524 €▶ C.353 • Paio nicchie per scorrevole tonde, Ø 60 • Pair sliding door-handles, Ø 60 • Paar Griffmuscheln, Ø 60</p> <p>CP - NS - CR</p> 

ALCUNE TIPOLOGIE DI APPLICAZIONE

SOME TYPOLOGIES OF APPLICATIONS

EINIGEN KOMPOSITIONSMÖGLIHEITEN DES SYSTEM



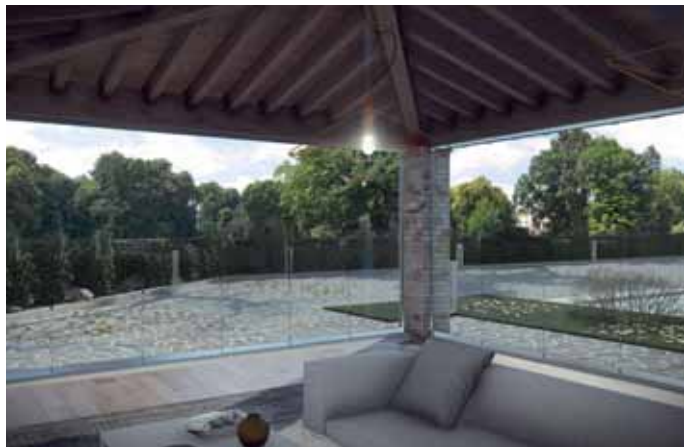


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