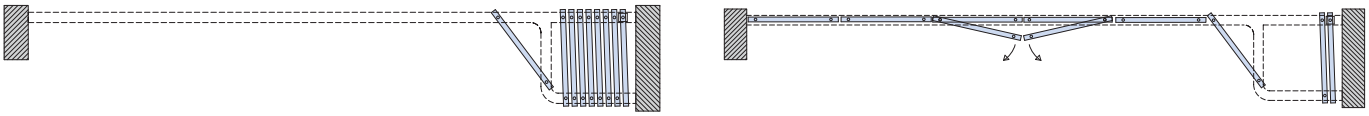
SCORREVOLI A PARCHEGGIO

SLIDING STACKING SYSTEMS
GANZGLAS-SCHIEBEWANDSYSTEME

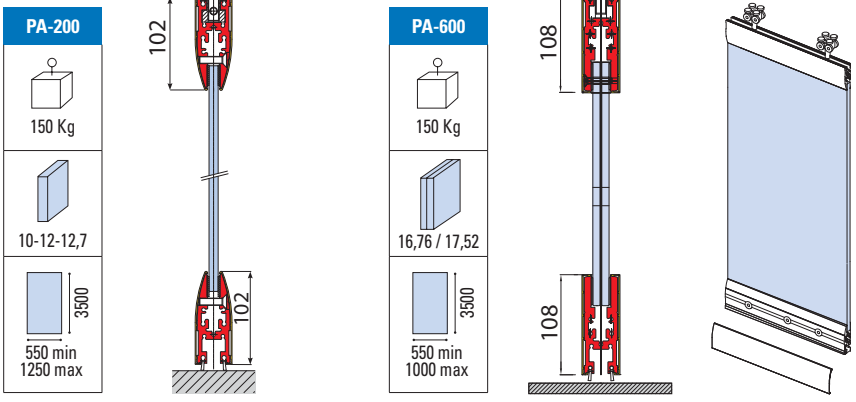
Con baia di parcheggio e senza canalina a terra / *With parking bay and without bottom channel / Mit Parkraum und ohne Bodenschiene*





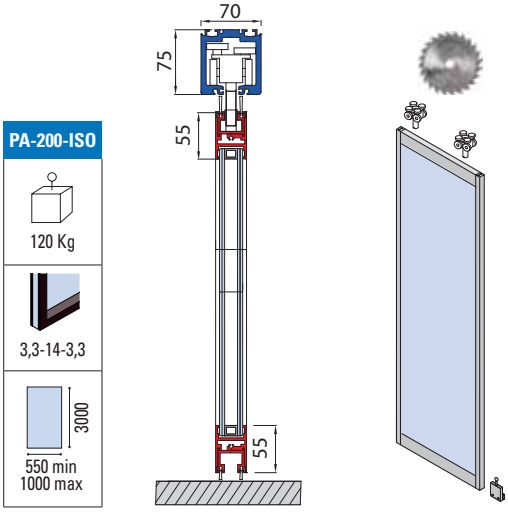
PA-200 PARK LINE 1 ▸ 20
PA-600 FORTI SPESSORI ▸ 50

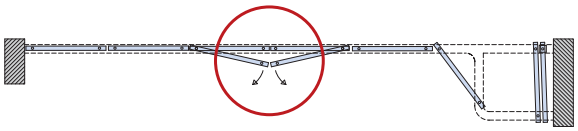
- Sistema scorrevole a parcheggio fornito con profili fermavetro a misure richiesta dal cliente,senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no glass preparation.
- Schiebesystem mit Parkraum, kundenspezifische Glasleistenprofile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



PA-200-ISO do-it-yourself ▸ 64

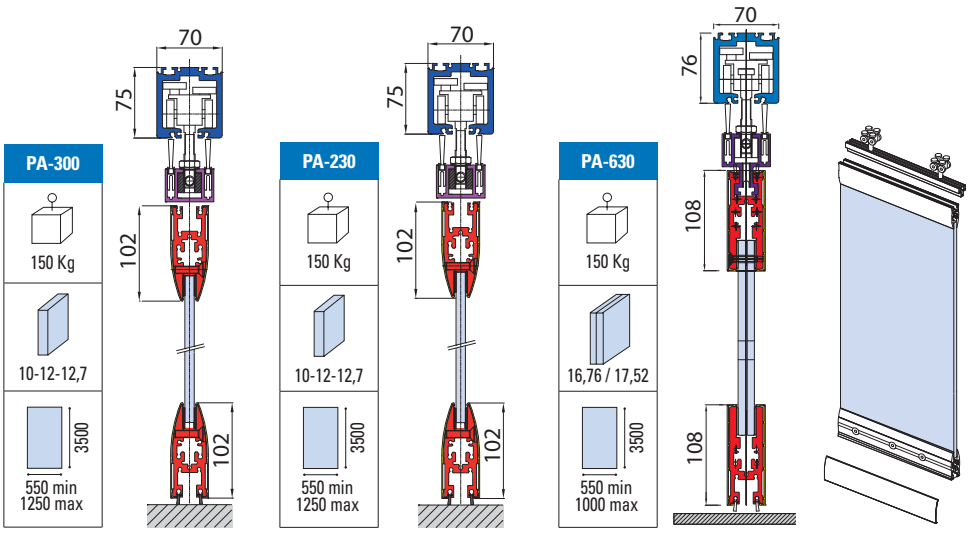
- Sistema scorrevole a parcheggio fornito con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente
- Sliding stacking system with profiles for framed glass door standard measure up to 1000 x 3000 mm. cut by installer.
- Schiebesystem mit Parkraum, mit Flügelrahmen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





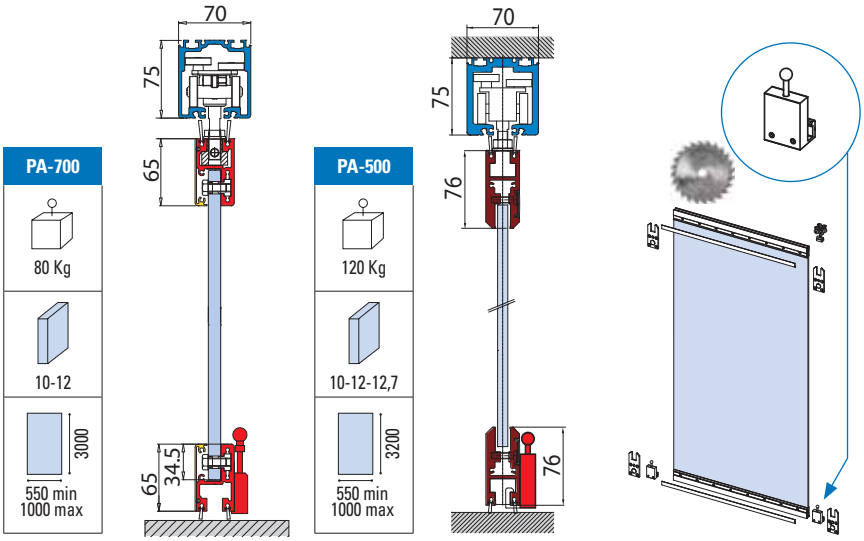
PA-300 PARK LINE 2 ▸ 26
PA-230 ▸ 34
PA-630 FORTI SPESSORI ▸ 56

- 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.



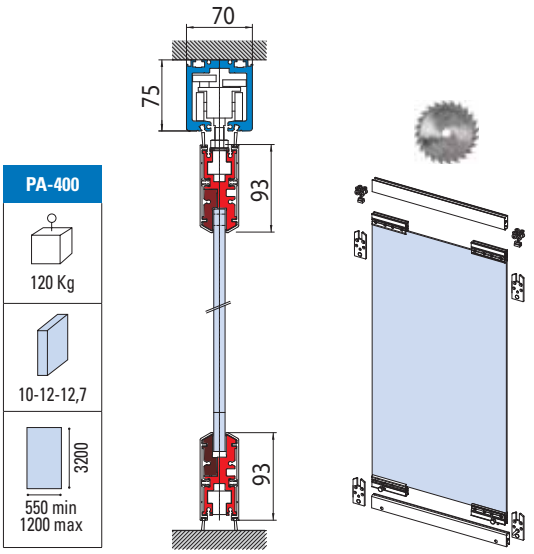
PA-700 PARK do-it-yourself ▸ 36
PA-500 PARK do-it-yourself ▸ 44

- 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 Abmessungenbis 1000 mm.

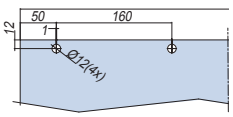


PA-400 PARK do-it-yourself ▸ 42

- 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, Glashalteklemmen (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-200 PARK LINE 1

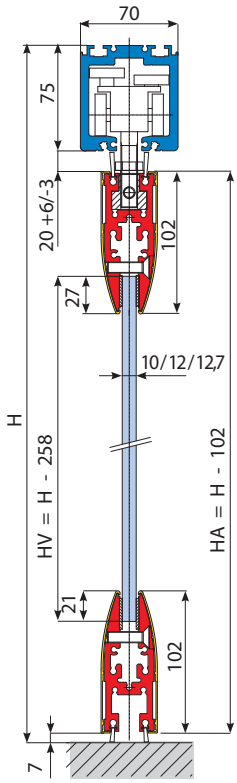
SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*



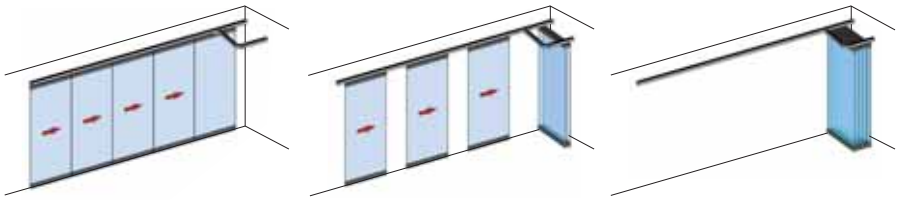


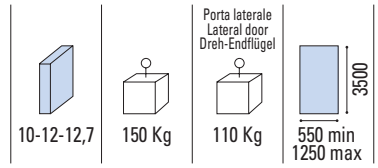


- Sistema scorrevole a parcheggio fornito con profili fermavetro su misura richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass.
- Schiebesystem mit Parkraum, kundenspezifische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

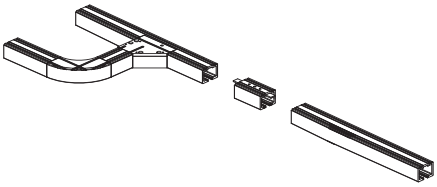


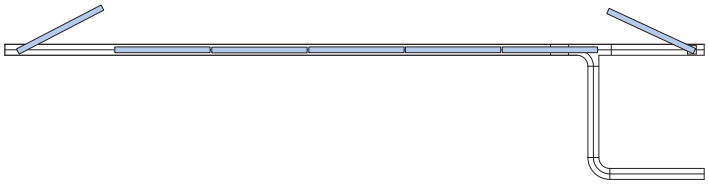
HV = H - 258



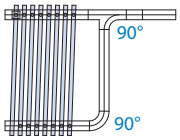




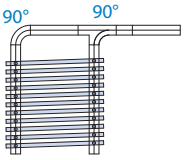




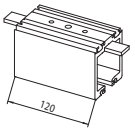
PA-108

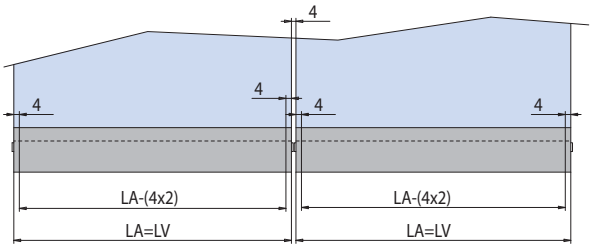


PA-109



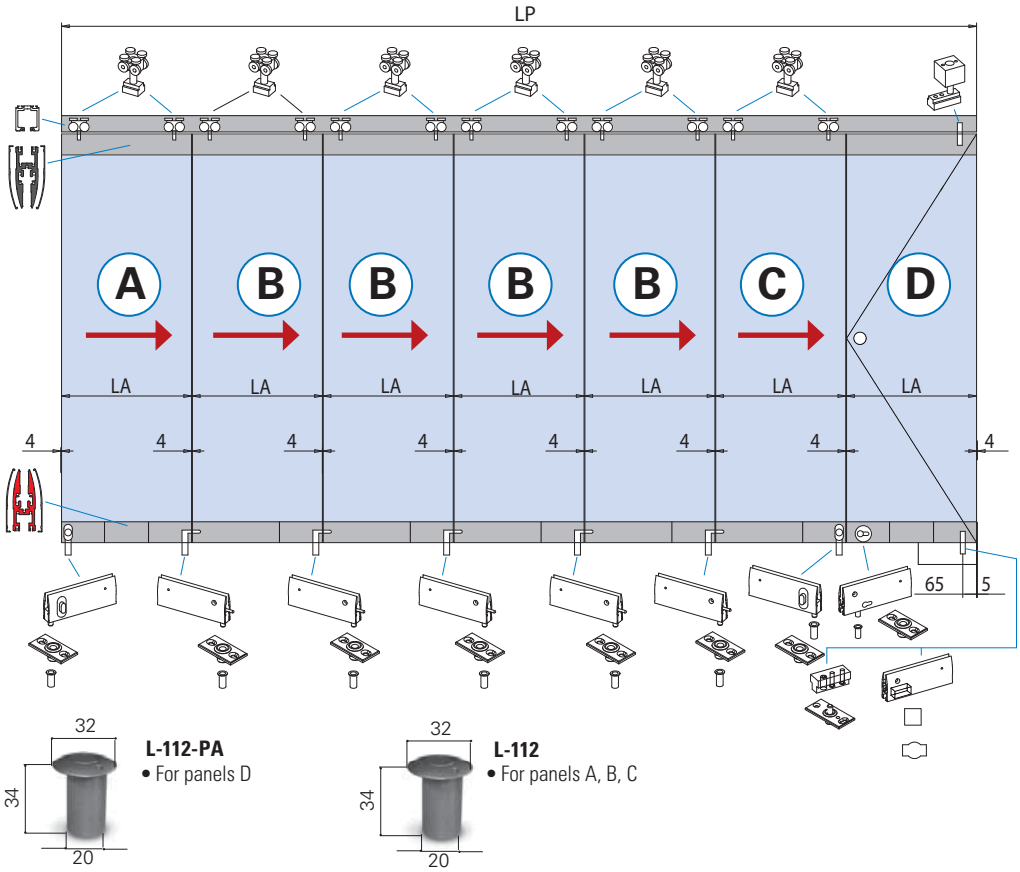
PA-113





- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**





- Calcolo vetro
- Calculation glass
- Glasberechnung

At = 4 x (N + 1)
X = LP - At
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
- For panels D

L-112
- For panels A, B, C

xme295 / xla171BIS-1

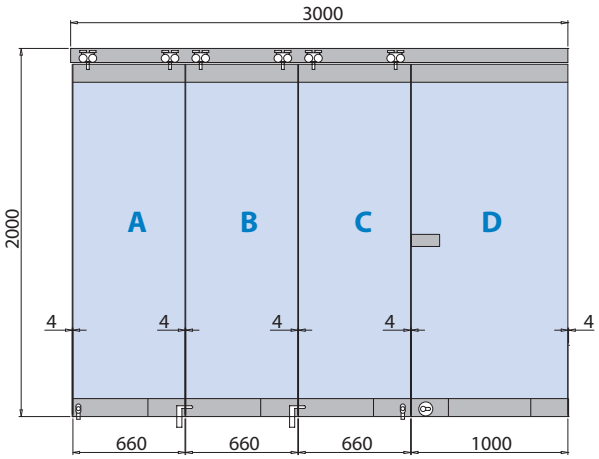
AN	At	N	LP	LA = LV	H	HV	HA
Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	Arie totali Total clearances Summe alle Abstände Glas/Wand	Numero ante Numbers panels Anzahl der Elemente	Passaggio luce Clear opening width Lichte Durchgangsbreite	Larghezza ante = Larghezza vetro Panel width =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

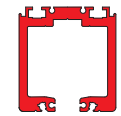
PA-200 PARK LINE 1

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

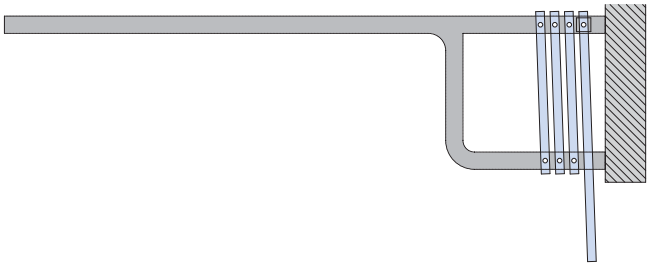
1

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



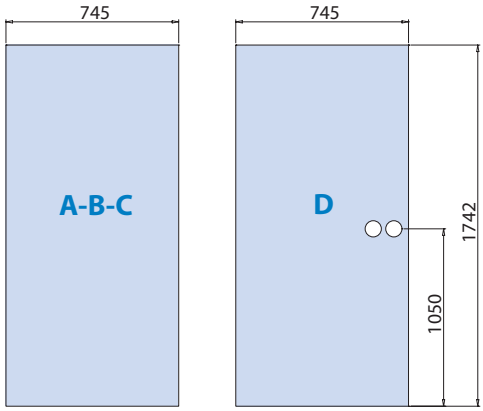


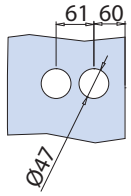
PA-100



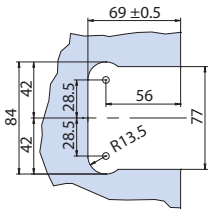
2

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





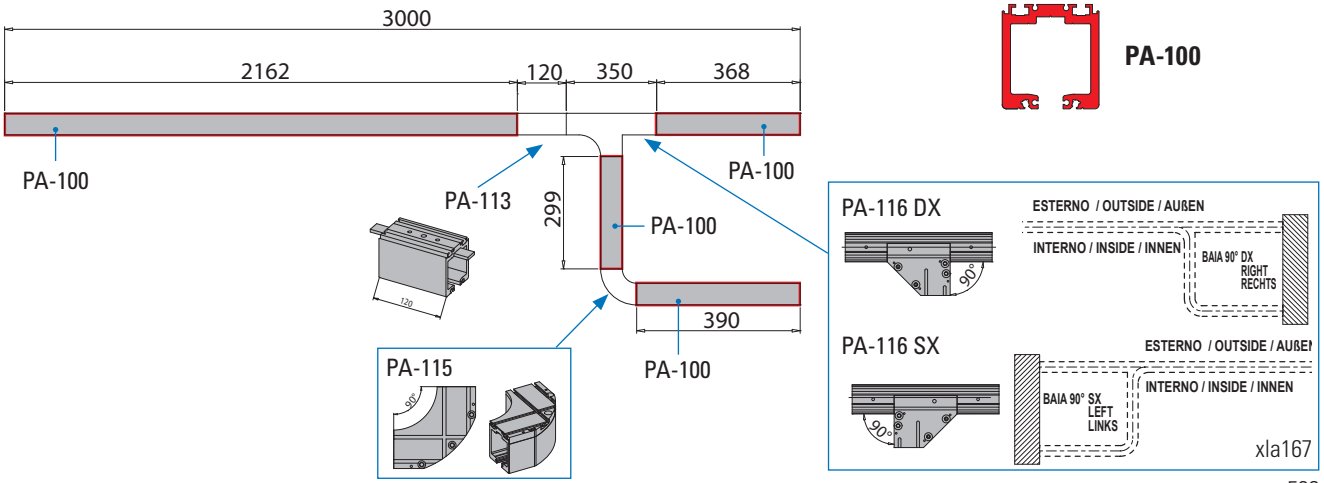
- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser



- 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

xme539

PA-200 PARK LINE 1

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

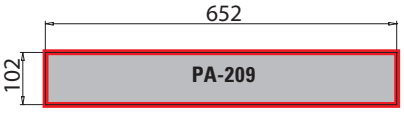
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG* + KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS* = ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA A / *DOOR A / TÜR A*

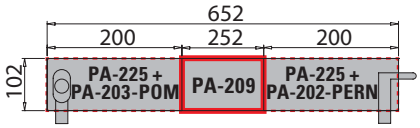
PA-209 (x 2)

PA-210 (x 4)

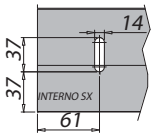
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

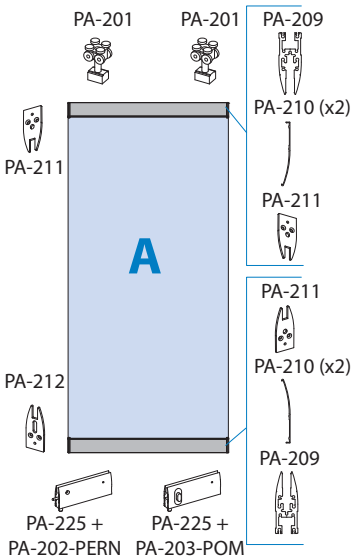


- Lavorazione veletta con **PA-225 + PA-203-POM**
- Cover profile preparation with **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung mit **PA-225 + PA-203-POM**



PA-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



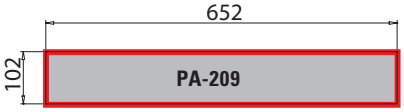


ANTA B / *DOOR B / TÜR B*

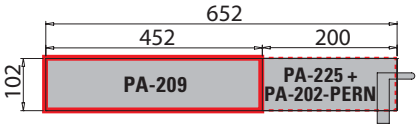
PA-209 (x 2)

PA-210 (x 4)

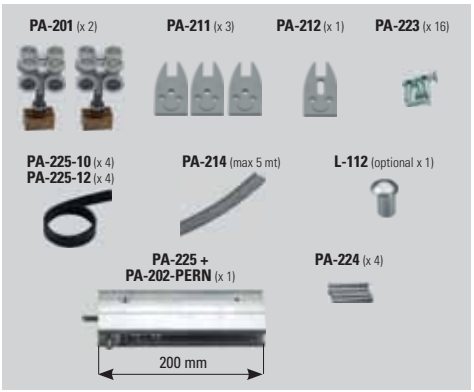
SUPERIORE / ***TOP / OBEN***

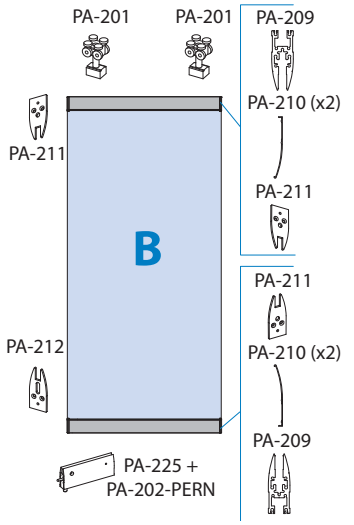


INFERIORE / ***BOTTOM / UNTEN***



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



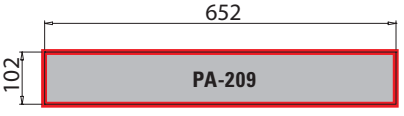


ANTA C / *DOOR C / TÜR C*

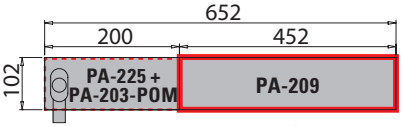
PA-209 (x 2)

PA-210 (x 4)

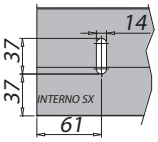
SUPERIORE / ***TOP / OBEN***



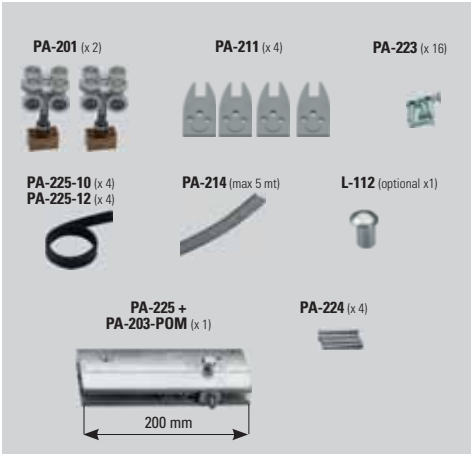
INFERIORE / ***BOTTOM / UNTEN***

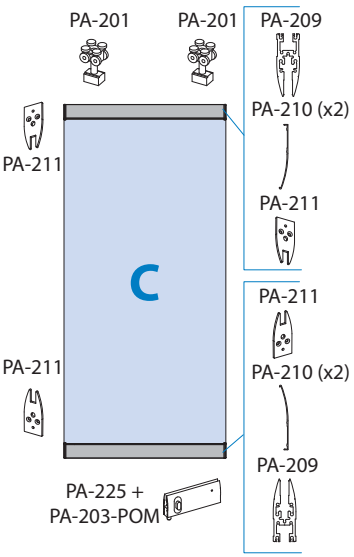


- Lavorazione veletta con **PA-225 + PA-203-POM**
- Cover profile preparation with **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung mit **PA-225 + PA-203-POM**



PA-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





xme539-a

PA-200 PARK LINE 1

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

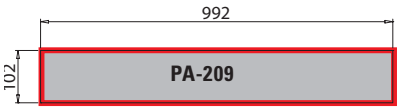
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG*	+	KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS*	=	ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA D / DOOR D / TÜR D

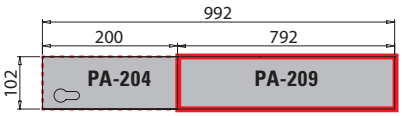
PA-209 (2 x)

PA-210 (4 x)

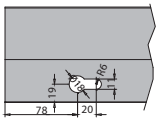
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

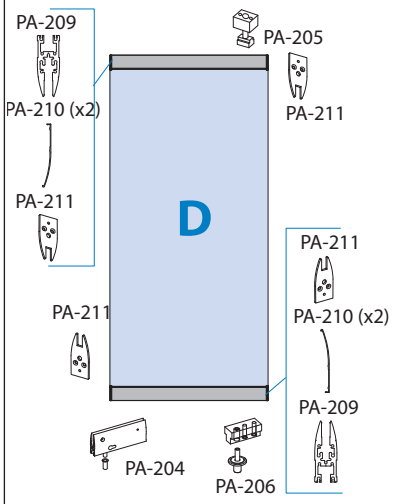


- Lavorazione veletta con **PA-204**
- *Cover profile preparation with* **PA-204**
- *Vorbereitung der Abdeckung mit* **PA-204**



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
Ferrari
GALLO

PA-300 PARK LINE 2

MY METALGLAS

SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

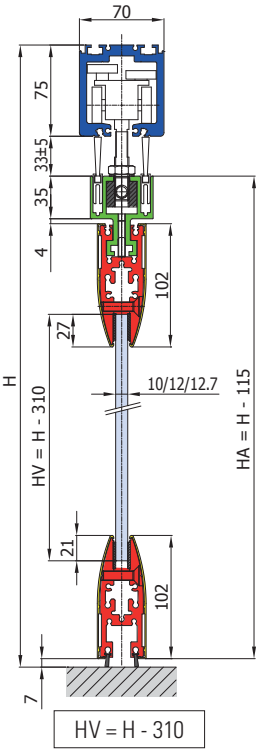
- Sistema scorrevole a parcheggio con profili fermavetro su misura richiesta dal cliente, senza fori nel vetro e con possibilità di porta centrale a battente e parcheggiabile.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass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

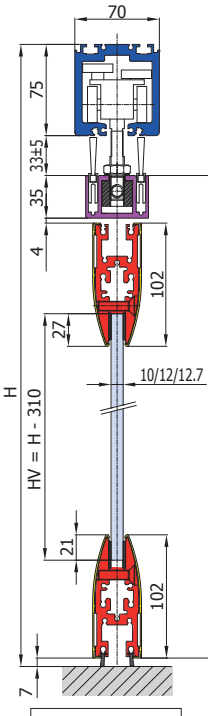




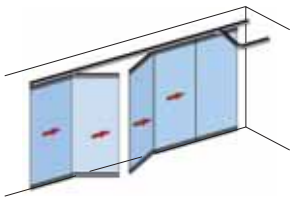


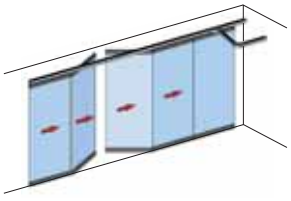


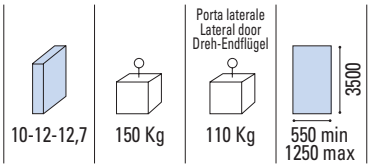




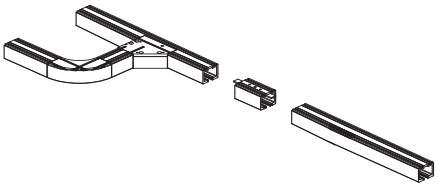
- Porta centrale scorrevole
- Center sliding pivoted door
- Dreh/pendel Schiebeflügel

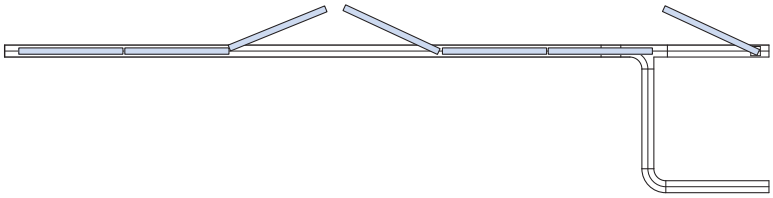




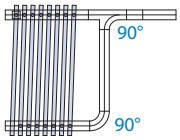




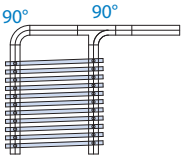




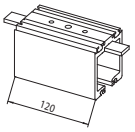
PA-108

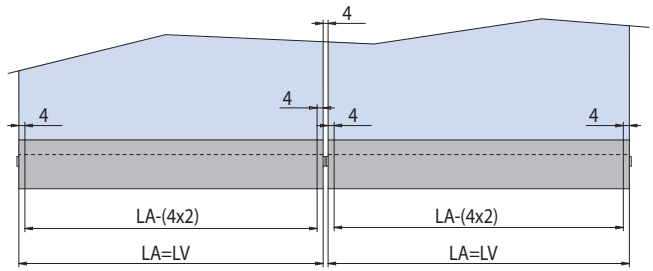


PA-109

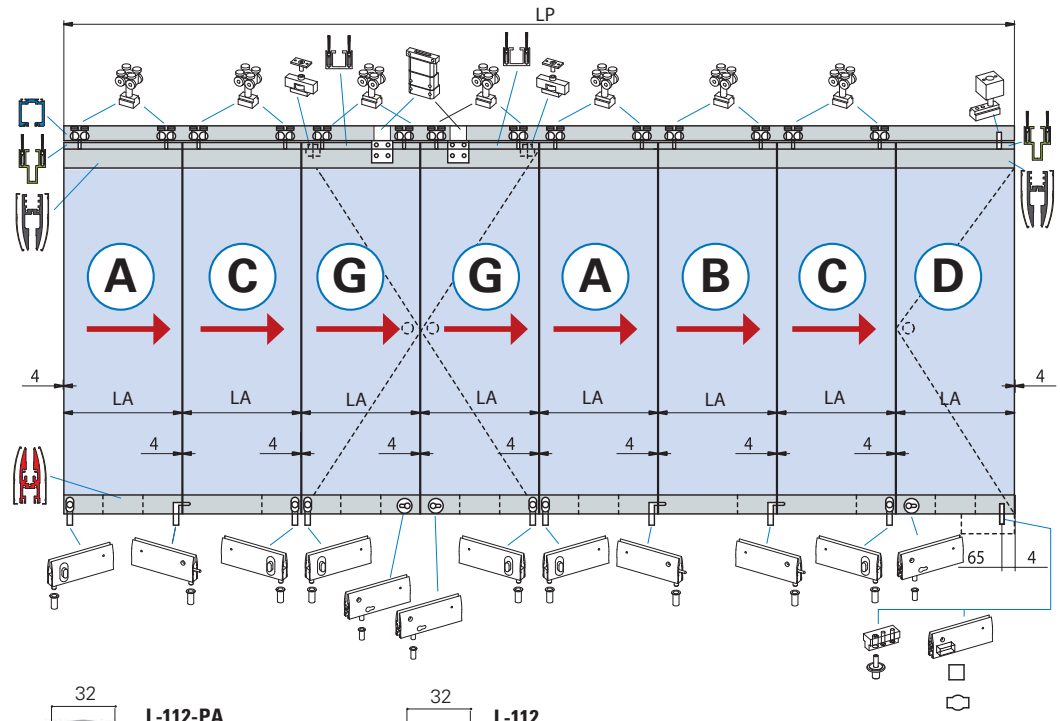


PA-113





- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

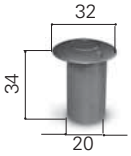
Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

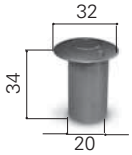
Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel

Ⓓ
- Porta laterale
- Lateral pivot door
- Dreh-Schiebeflügel

Ⓖ
- Porta centrale scorrevole dx/sx
- Center sliding pivoted dx/sx
- Dreh/pendel Schiebeflügel dx/sx



L-112-PA
- For panels D and G



L-112
- For panels A, B, C

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

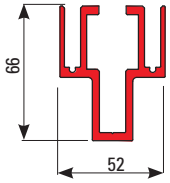
PA-632

- Scambio per convertire l'anta porta battente del PA-300 in anta scorrevole parcheggiabile tramite l'apposita chiave snodata
- Mechanism to convert the center 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

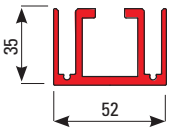
PA-300 CHIAVE



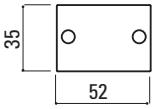
PA-308



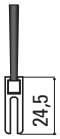
PA-309



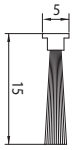
PA-310



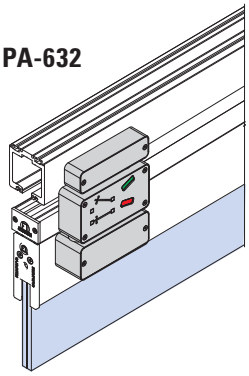
PA-311

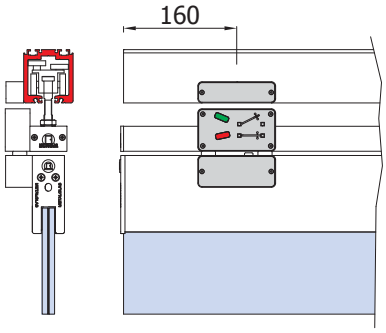


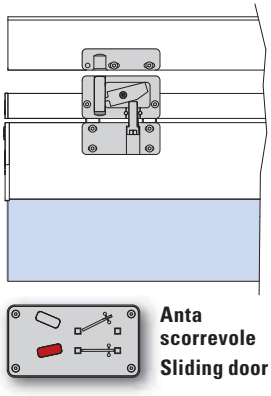
PA-214



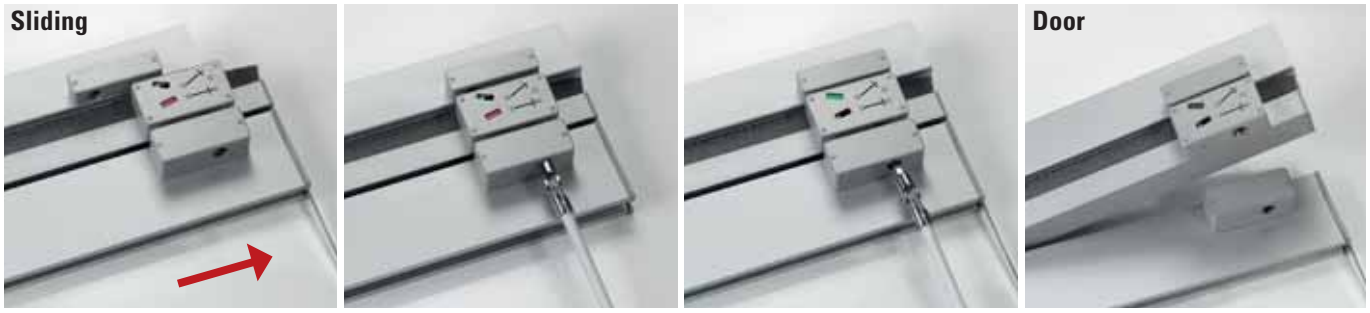
PA-632







xme527c / xme527e





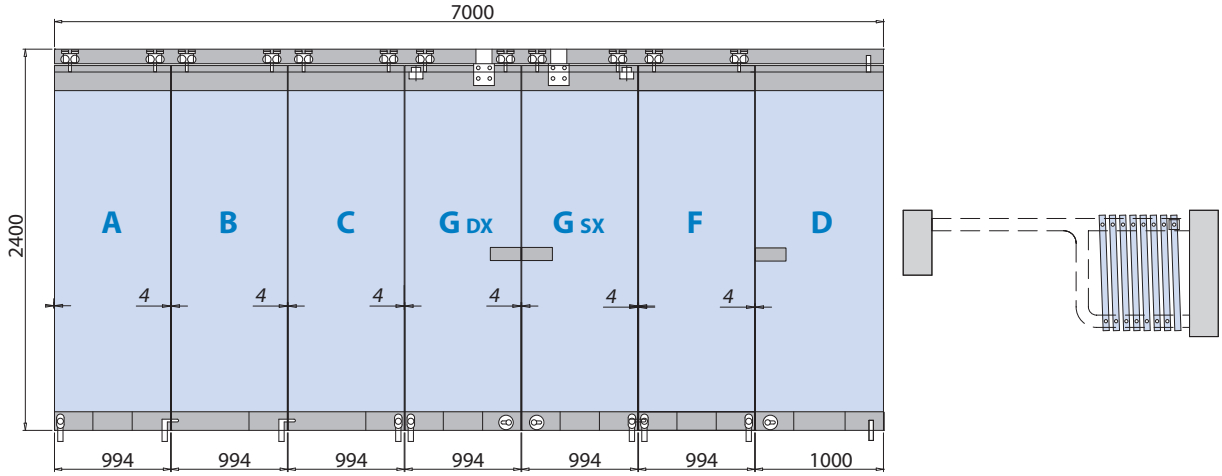


PA-300 PARK LINE 2

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

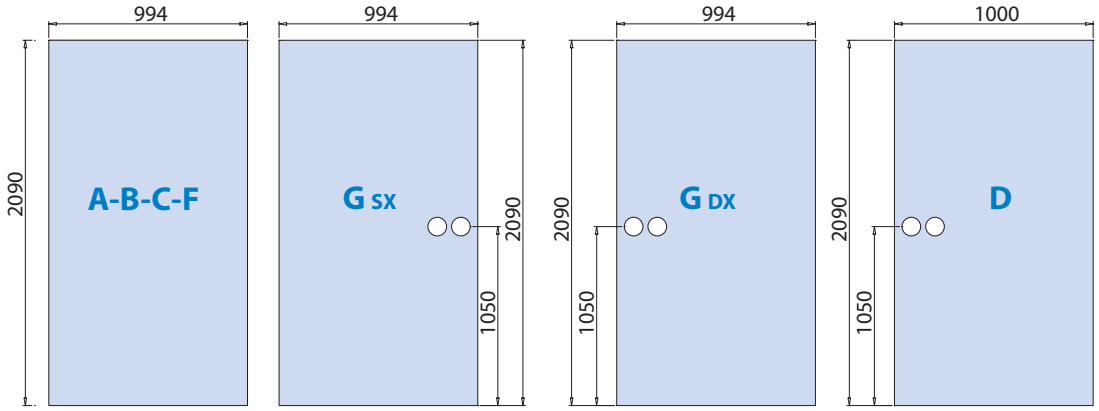
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE

ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE

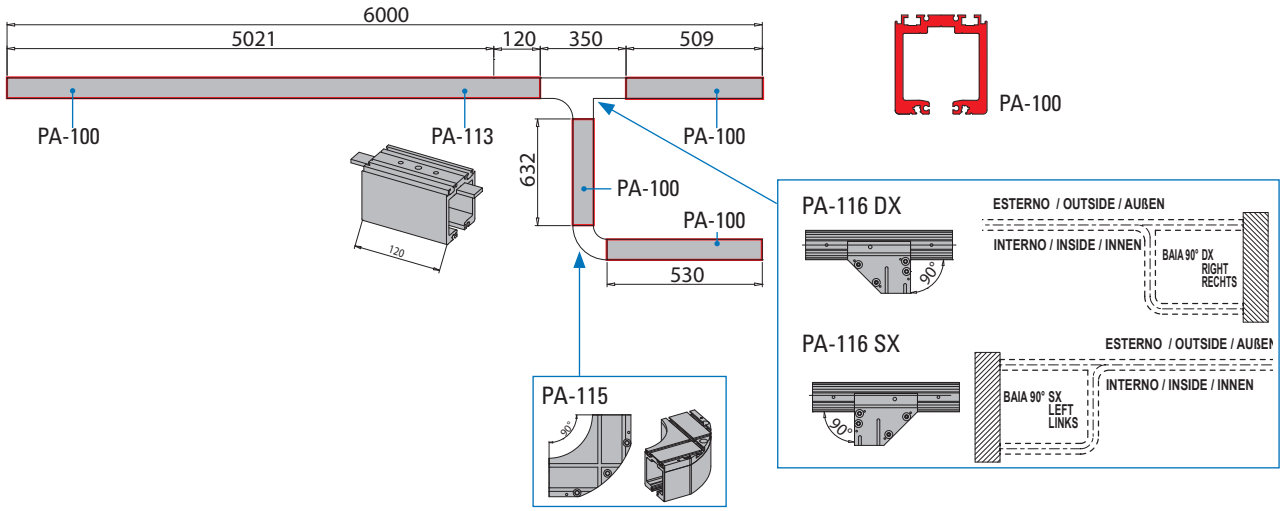
THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET



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

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



xme540

PA-300 PARK LINE 2

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

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG

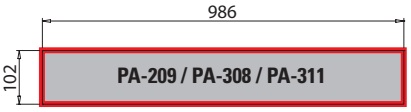
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS

ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

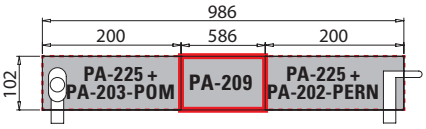
ANTA A / *DOOR A / TÜR A*

PA-209 (x 2)
PA-308 (x 1)
PA-210 (x 4)
PA-311 (x 2)

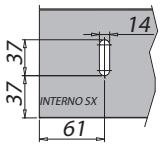
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

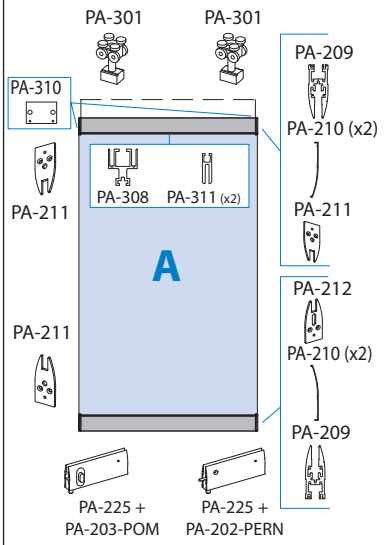


- Lavorazione veletta con **PA-225 + PA-203-POM**
- Cover profile preparation with **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung mit **PA-225 + PA-203-POM**



PA-300 ANTA 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

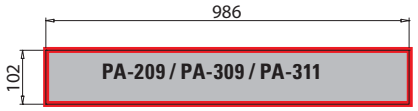




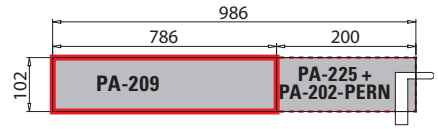
ANTA B / *DOOR B / TÜR B*

PA-209 (x 2)
PA-308 (x 1)
PA-210 (x 4)
PA-311 (x 2)

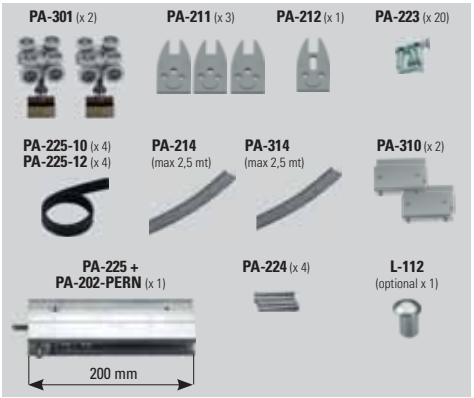
SUPERIORE / ***TOP / OBEN***

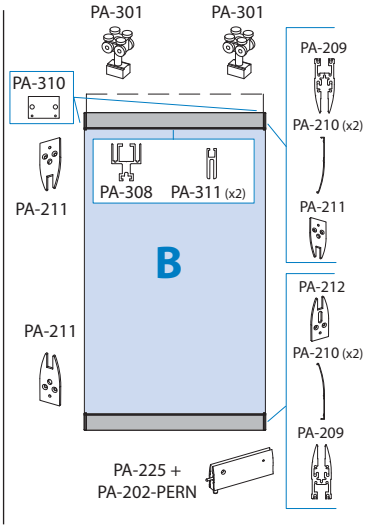


INFERIORE / ***BOTTOM / UNTEN***



PA-300 ANTA B-10 *(for glass 10 mm)*
PA-300 ANTA B-12 *(for glass 12 - 12,7 mm)*
ANTA INTERMEDIA B
INTERMEDIATE PANEL B / ZWISCHEN-SCHIEBEFLÜGEL B

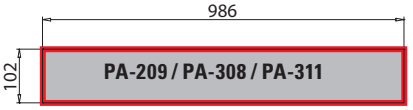




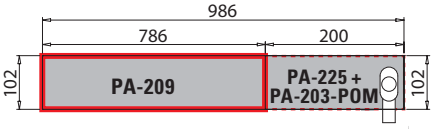
ANTA C / *DOOR C / TÜR C*

PA-209 (x 2)
PA-308 (x 1)
PA-210 (x 4)
PA-311 (x 2)

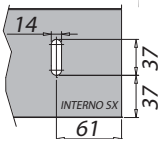
SUPERIORE / ***TOP / OBEN***



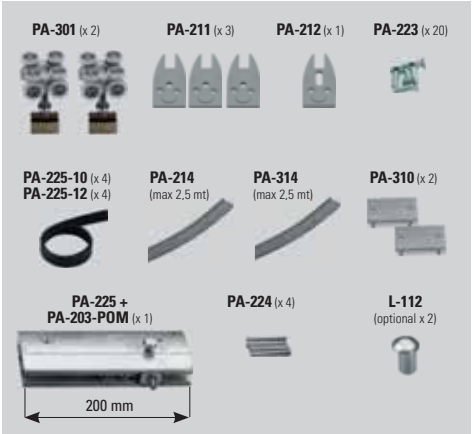
INFERIORE / ***BOTTOM / UNTEN***

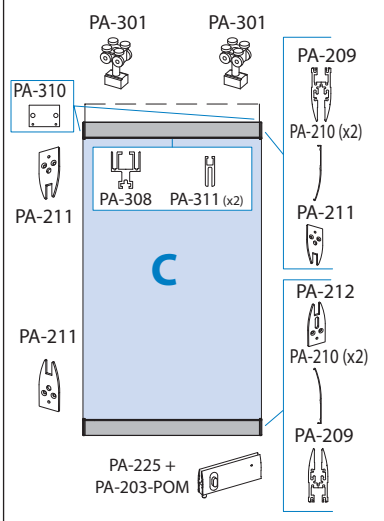


- Lavorazione veletta con **PA-225 + PA-203-POM**
- Cover profile preparation with **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung mit **PA-225 + PA-203-POM**



PA-300 ANTA C-10 *(for glass 10 mm)*
PA-300 ANTA C-12 *(for glass 12 - 12,7 mm)*
ULTIMA ANTA C
LAST PANEL C
END-SCHIEBEFLÜGEL C





xme539-a

PA-300 PARK LINE 2

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

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG

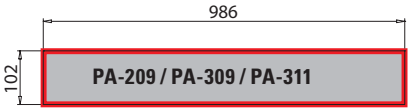
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS

ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

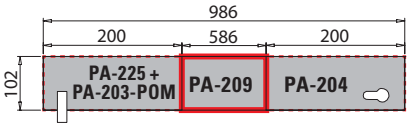
ANTA G / *DOOR G / TÜR G*

PA-209 (x 2)
PA-210 (x 4)
PA-309 (x 1)
PA-311 (x 2)

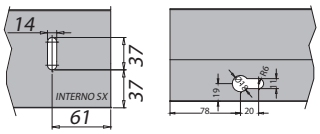
SUPERIORE / *TOP / OBEN*



INFERIORE / *BOTTOM / UNTEN*

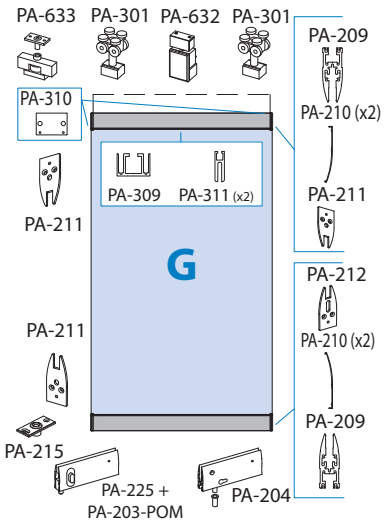


- Lavorazione veletta **PA-210** con **PA-204** e **PA-225 + PA-203-POM**
- Cover profile preparation **PA-210** with **PA-204** and **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung **PA-210** mit **PA-204** und **PA-225 + PA-203-POM**

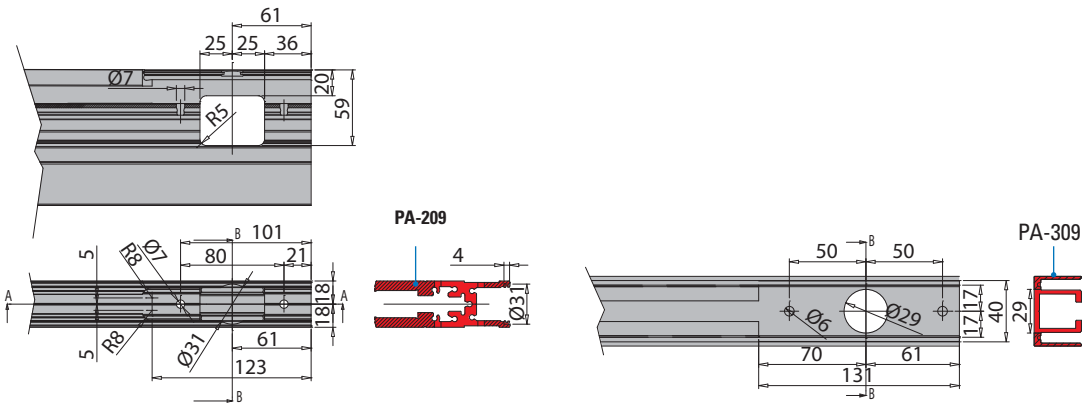


PA-300 ANTA G-10 *(for glass 10 mm)*
PA-300 ANTA G-12 *(for glass 12 - 12,7 mm)*
PORTA CENTRALE SCORREVOLE G
CENTER SLIDING PIVOTED DOOR G
DREH/PENDEL SCHIEBEFLÜGEL G





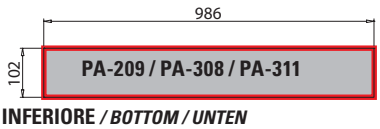
- Lavorazione profili **PA-209 / PA-309**
- Profiles preparation **PA-209 / PA-309**
- Vorbereitung der Profile **PA-209 / PA-309**



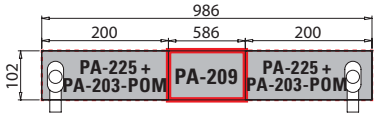
ANTA F / *DOOR F / TÜR F*

PA-209 (x 2)
PA-210 (x 4)
PA-309 (x 1)
PA-311 (x 2)

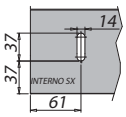
SUPERIORE / *TOP / OBEN*



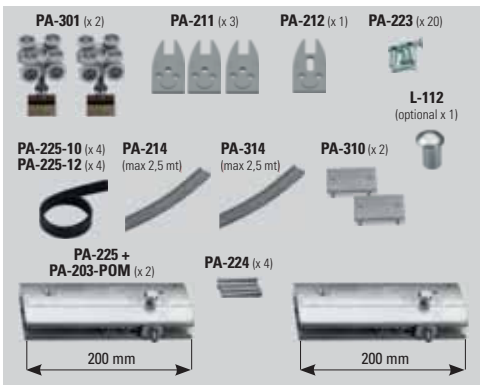
INFERIORE / *BOTTOM / UNTEN*

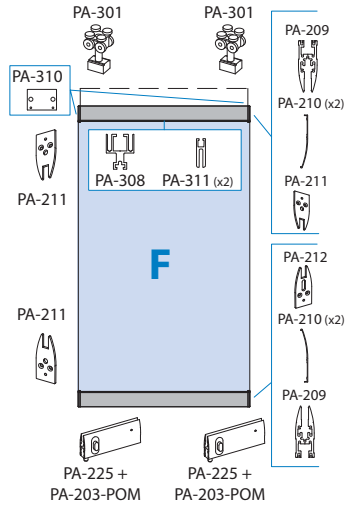


- Lavorazione veletta con **PA-225 + PA-203-POM**
- Cover profile preparation with **PA-225 + PA-203-POM**
- Vorbereitung der Abdeckung mit **PA-225 + PA-203-POM**



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





xme540-a

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

ANTA D / ***DOOR D / TÜR D***

PA-209 (x 2)



PA-210 (x 4)

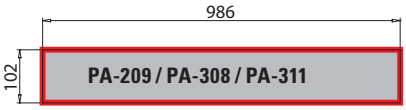
PA-308 (x 1)



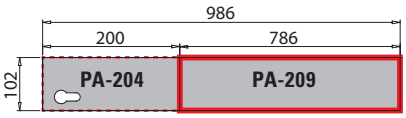


PA-311 (x 2)

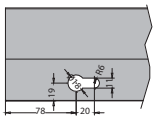
SUPERIORE / ***TOP / OBEN***



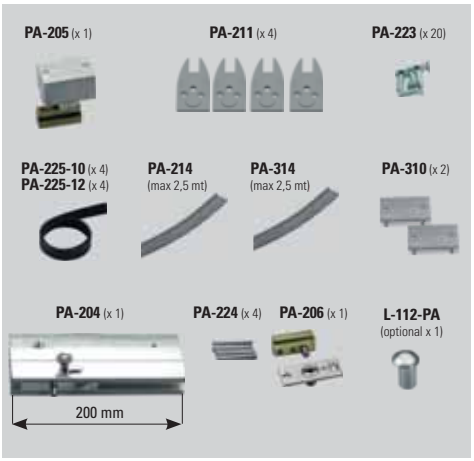
INFERIORE / ***BOTTOM / UNTEN***

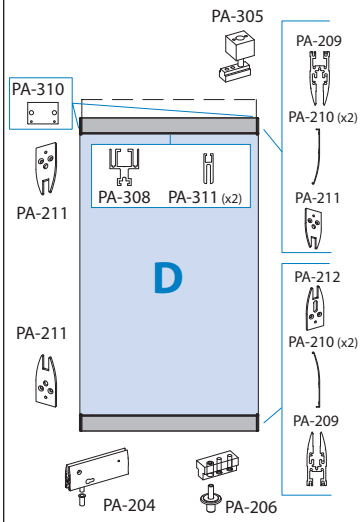


- Lavorazione veletta **PA-210** con **PA-204**
- Cover profile preparation **PA-210** with **PA-204**
- Vorbereitung der Abdeckung **PA-210** mit **PA-204**



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





xme540-a

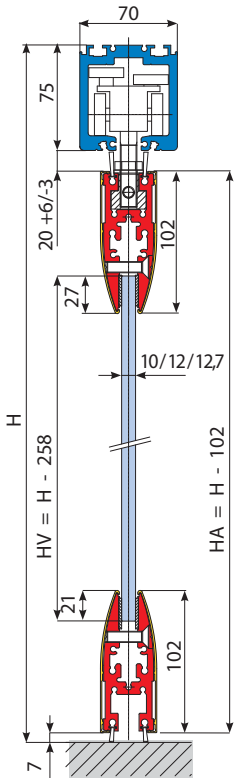


PA-230

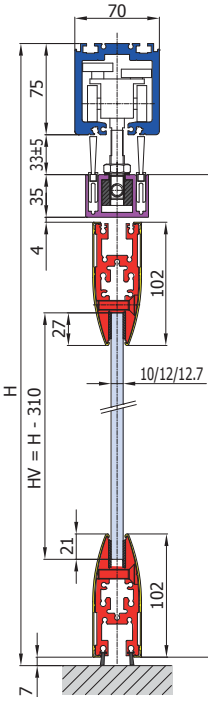
SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

- 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 center panel.
- Schiebesystem mit Parkraum, mit kundenspezifischen Glasleistenprofile mit zentraler Drehtür und Parkmöglichkeit.



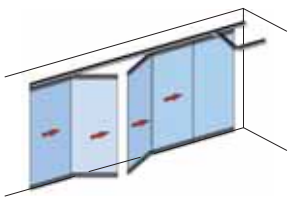


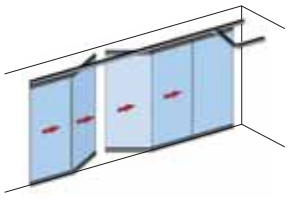
HV = H - 258

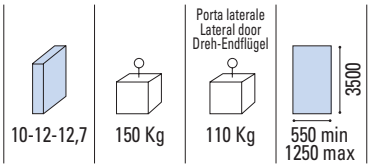


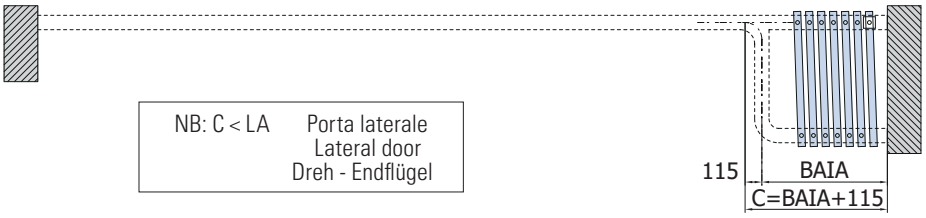
HV = H - 310

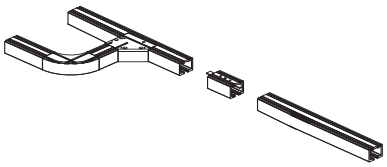
- Porta centrale scorrevole
- Center sliding pivoted door
- Dreh/pendel Schiebeflügel

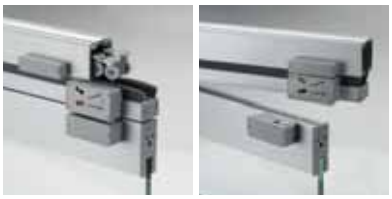


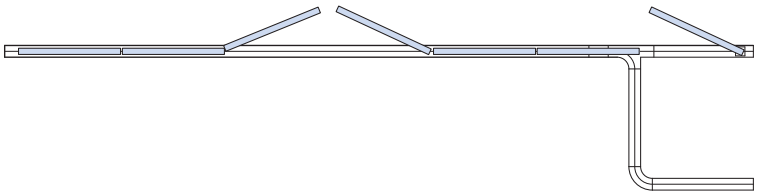


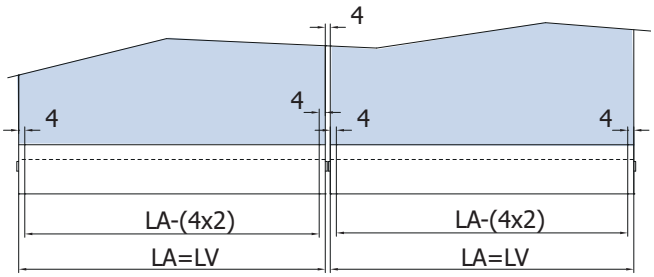




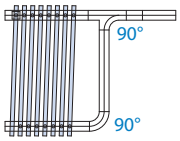




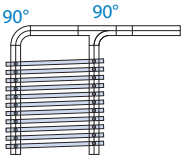




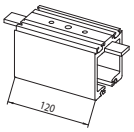
PA-108



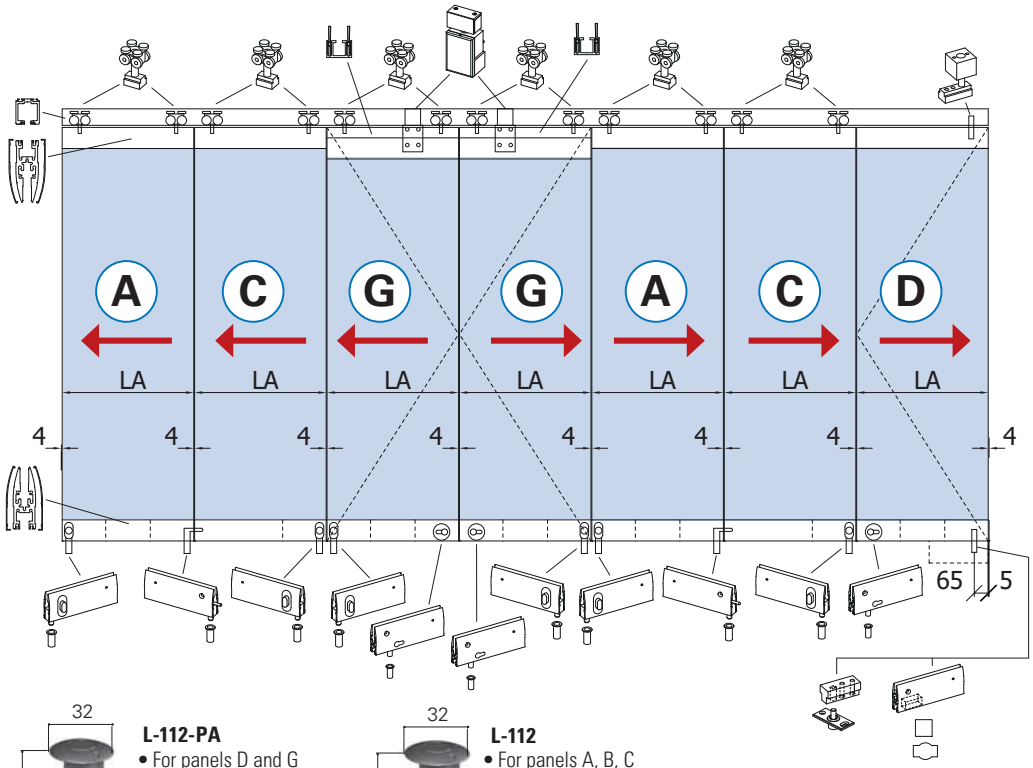
PA-109



PA-113



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

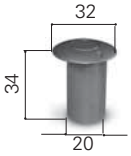
Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

Ⓖ
- Porta centrale scorrevole dx/sx
- Center sliding pivoted door dx/sx
- Dreh/Pendel-Schiebeflügel dx/sx

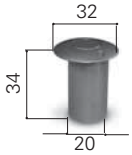
Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel

Ⓓ
- Porta laterale
- Lateral pivot door
- Dreh-Schiebeflügel



L-112-PA
- For panels D and G



L-112
- For panels A, B, C

xfb-135

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

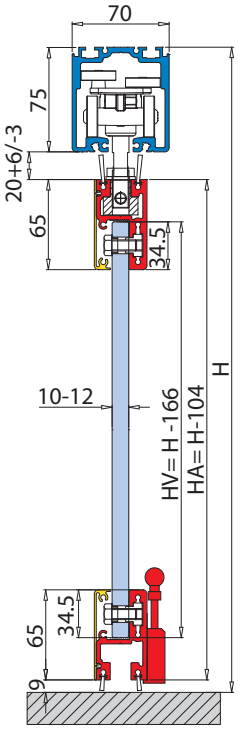
PA-700 PARK do-it-yourself

SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

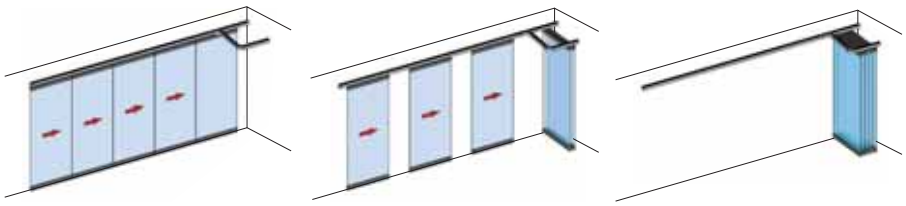


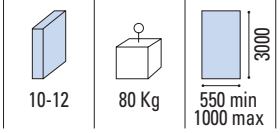


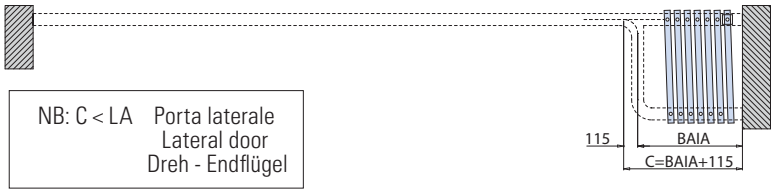
- Sistema scorrevole a parcheggio con profili fermavetro continui a misura standard (mm 1000 da tagliare secondo necessità (a carico del cliente), completi di catenaccioli ferma-anta a posizionamento esterno regolabile.
  Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte 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.



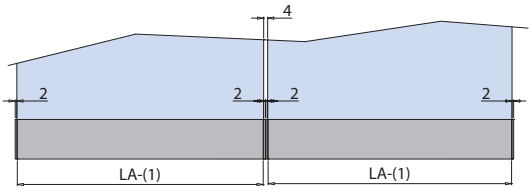
HV = H - 166



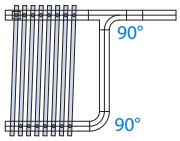




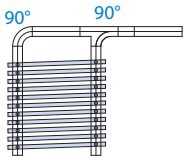
NB: C < LA Porta laterale
Lateral door
Dreh - Endflügel



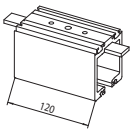
PA-108



PA-109



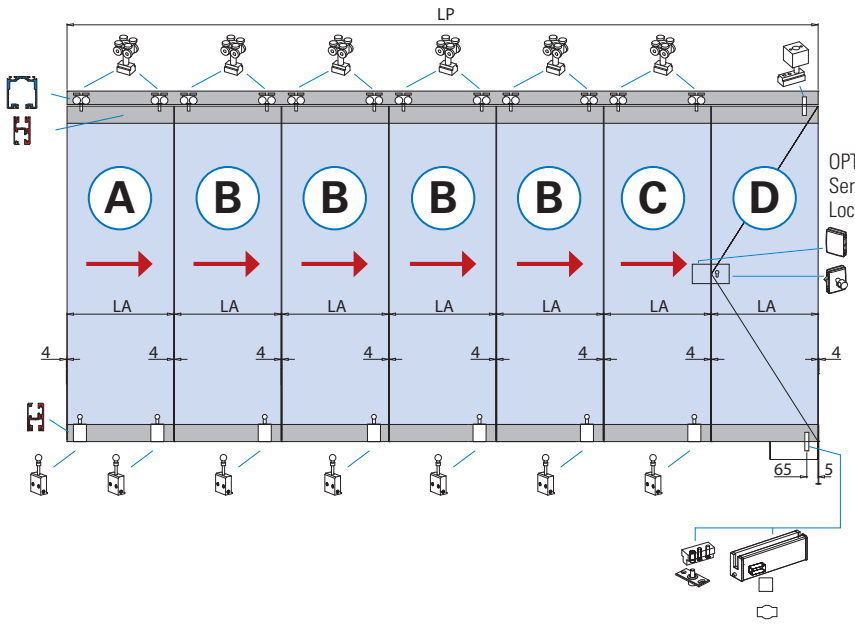
PA-113



L-112-PA



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

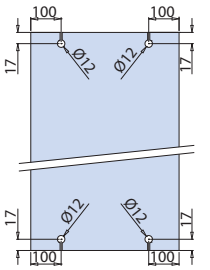
Ⓓ
- Porta laterale fissa
- Lateral fixed door
- Dreh Flügel

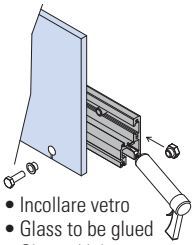
Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

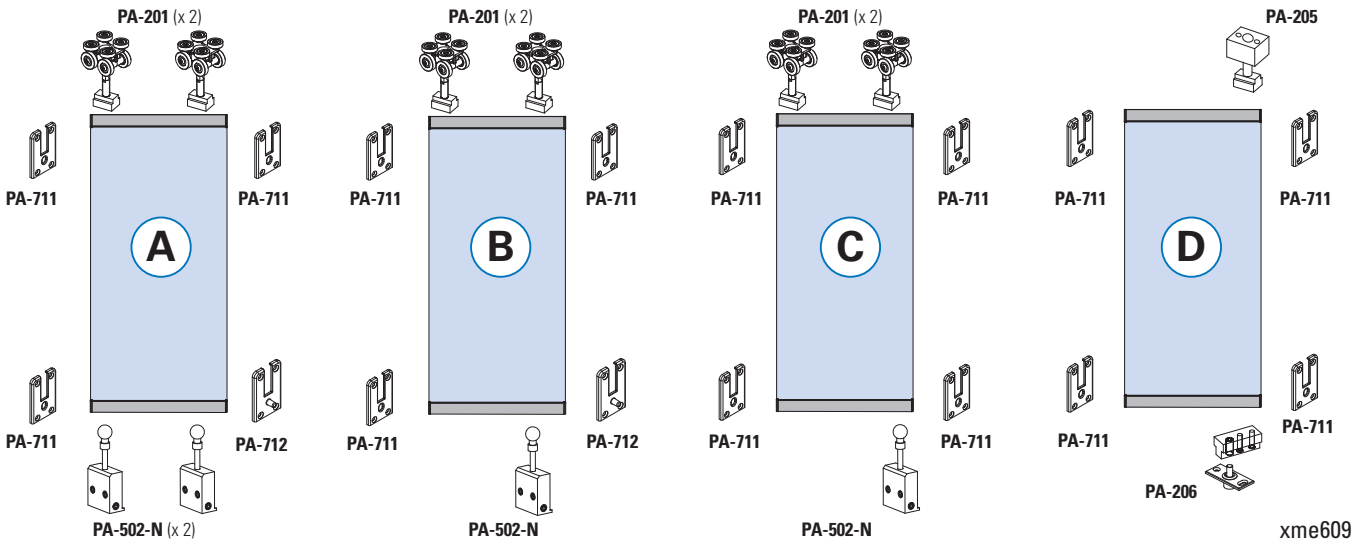
Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel

LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG





- Incollare vetro
- Glass to be glued
- Glas geklebt



xme609

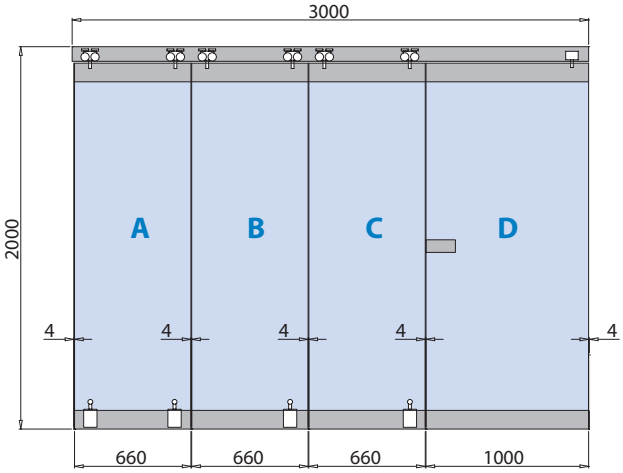
AN Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig
At Arie totali / Total clearances / Summe alle Abstände Glas/Wand
N Numero ante / Numbers panels / Anzahl der Elemente
LP Passaggio luce / Clear opening width / Lichte Durchgangsbreite
LA = LV Larghezza ante = Larghezza vetro / Panel 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

PA-700 PARK do-it-yourself

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

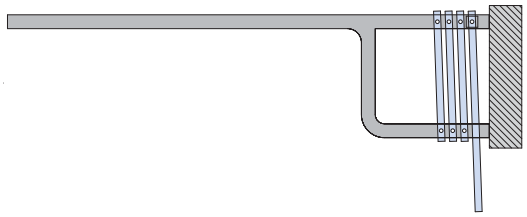
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE

ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



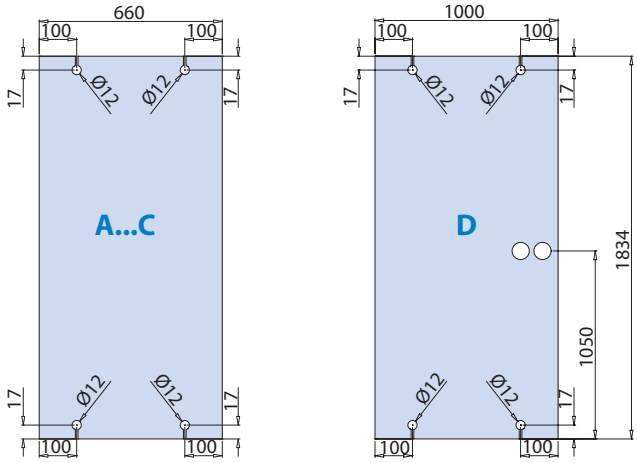


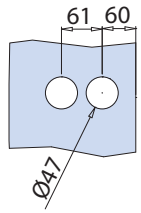
PA-700



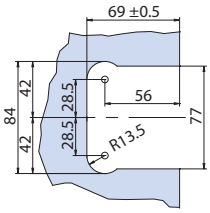
2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE

THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET





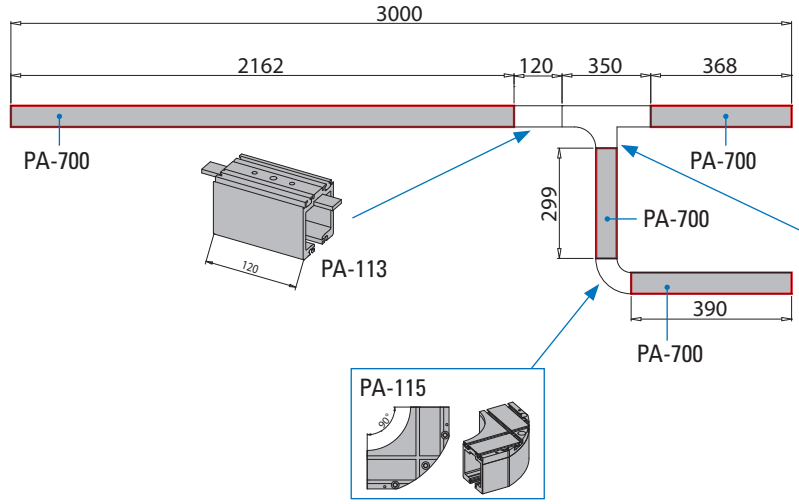
- Foratura vetro porta battente per serrature orizzontali optional
- Glass preparation pivot door for optional horizontal locks
- Glasbearbeitung Dreh-Flügel für optionale horizontale Schlösser



- 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

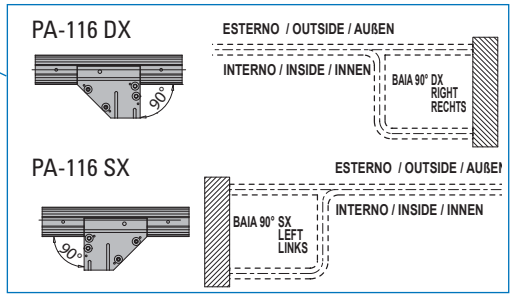
3 SI OTTENGONO LE DISTINTE DI TAGLIO DEI PROFILI, DA ABBINARE AGLI ACCESSORI

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-700



xme609b

PA-700 PARK do-it-yourself

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

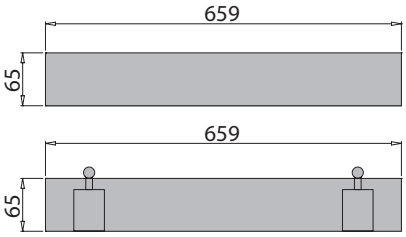
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG*	+	KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS*	=	ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA A / *DOOR A / TÜR A*

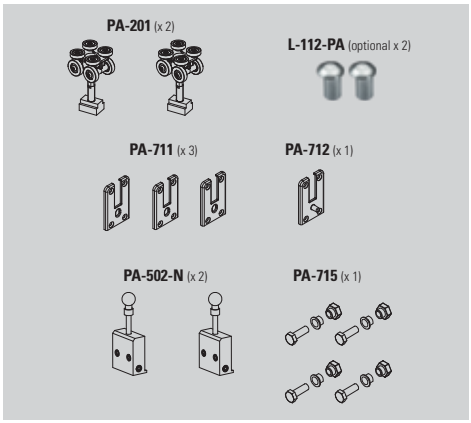
PA-730 (x 2)

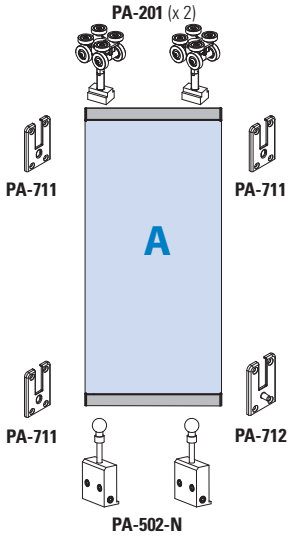


SUPERIORE + INFERIORE
/ TOP + BOTTOM / OBEN + UNTEN



PA-700 ANTA A *(for glass 10/12 mm)*
PRIMA ANTA A
FIRST PANEL A
ERSTER SCHIEBEFLÜGEL A



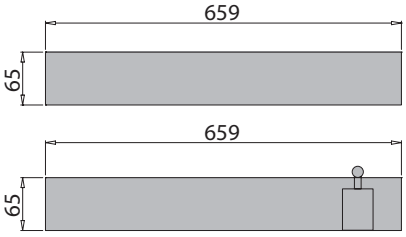


ANTA B / *DOOR B / TÜR B*

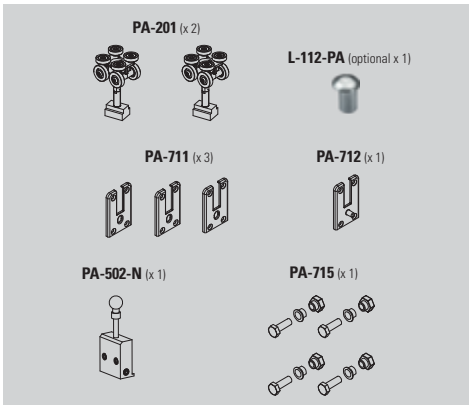
PA-730 (x 2)

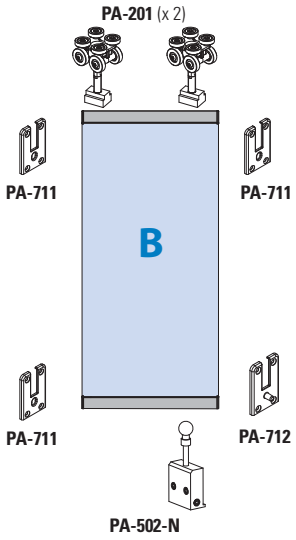


SUPERIORE + INFERIORE
/ TOP + BOTTOM / OBEN + UNTEN



PA-700 ANTA B *(for glass 10/12 mm)*
ANTA INTERMEDIA B
INTERMEDIATE PANEL B
ZWISCHEN-SCHIEBEFLÜGEL B



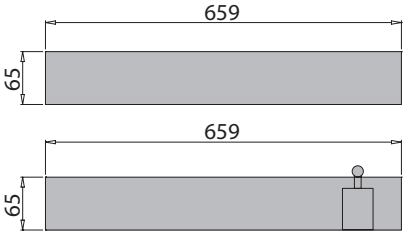


ANTA C / *DOOR C / TÜR C*

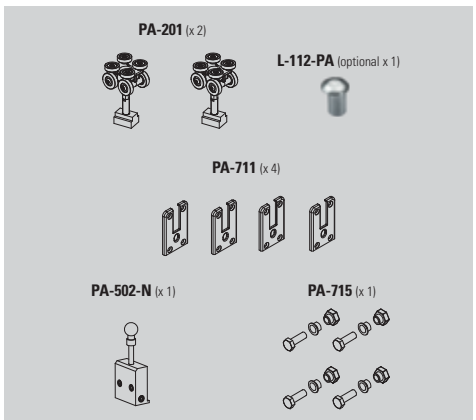
PA-730 (x 2)

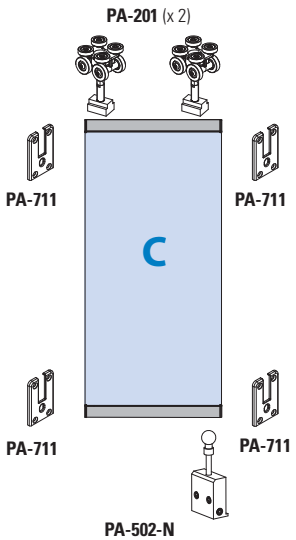


SUPERIORE + INFERIORE
/ TOP + BOTTOM / OBEN + UNTEN



PA-700 ANTA C *(for glass 10/12 mm)*
ULTIMA ANTA C
LAST PANEL C
END-SCHIEBEFLÜGEL C





xme609c

PA-700 PARK do-it-yourself

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

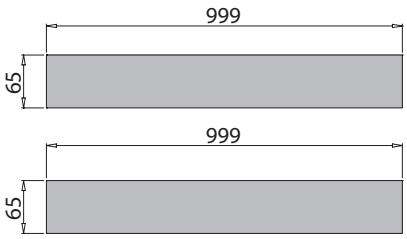
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG*	+	KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS*	=	ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA D / DOOR D / TÜR D

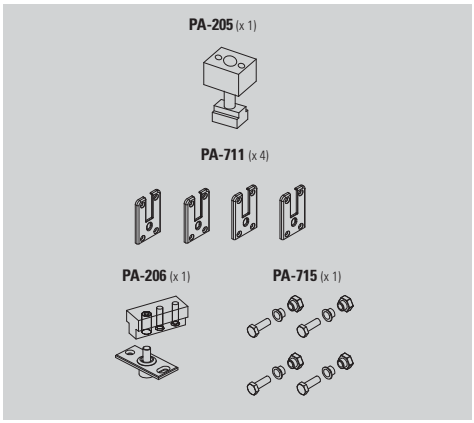
PA-730 (x 2)

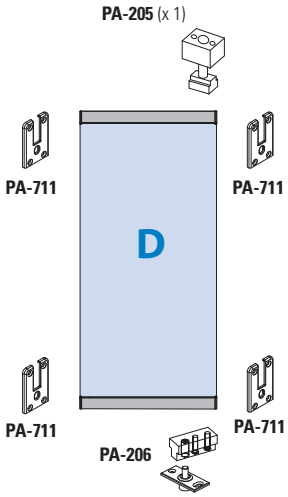


SUPERIORE + INFERIORE
/ TOP + BOTTOM / OBEN + UNTEN



PA-700 ANTA D *(for glass 10 /12 mm)*
PORTA LATERALE D
LATERAL PIVOT DOOR D
DREH-SCHIEBEFLÜGEL D





xme609d




Topping
Gluten Free
MILKSHAKE
Rich Vanilla 5.00 6.00
Bubblegum Cotton Candy 6.10 7.20
Sugar Free Vanilla 6.30 7.20
The Real Sniker 5.20 6.20
Fudging Awesome 5.20
Oatmeal Me Crazy 6.10
Fruit Cream 7.15
GELATO

PA-400 PARK do-it-yourself

SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

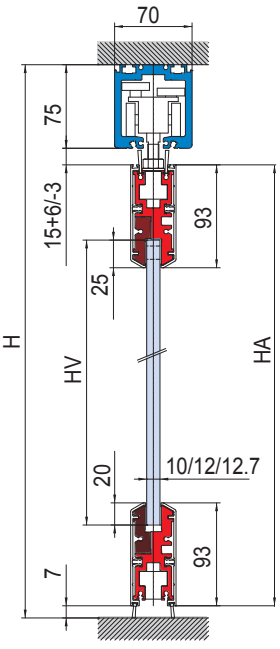


- Sistema scorrevole modulare a parcheggio con morsetti fermavetro (mm 250) e veletta continua (mm 1200) da tagliare secondo necessità (a carico del cliente).
- Modular sliding stacking system with glass fixing clamps (mm 250) and continuous covers (mm 1200) to be cut on the basis of client's requirements.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

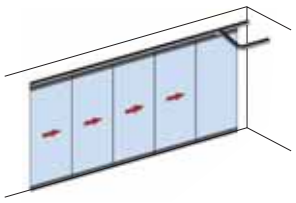
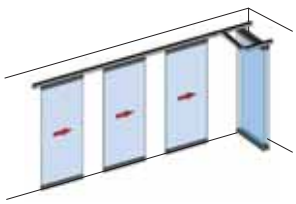
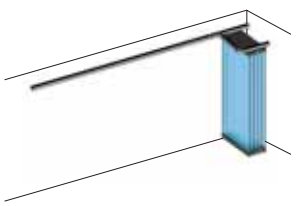
- Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1200 mm.
- The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1200 mm.
- Vorteile einer raschen Lieferung und eines einzigen lagermäßigen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

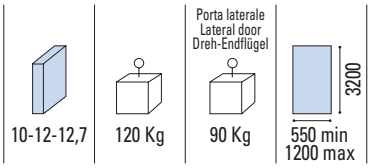


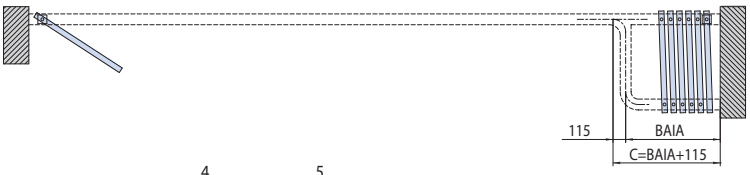


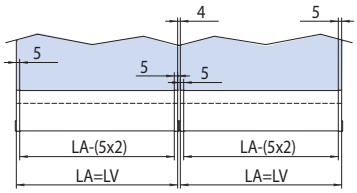


HV = H - 240
HA = H -100

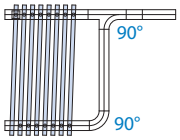




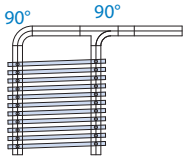


NB: C < LA Porta laterale
Lateral door
Dreh - Endflügel

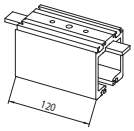
PA-108



PA-109



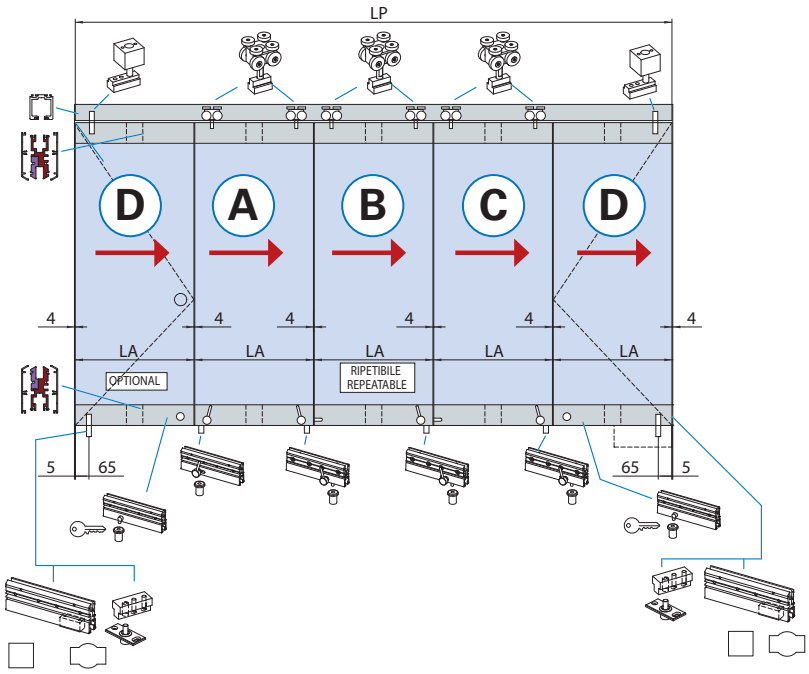
PA-113



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**

L-112-PA

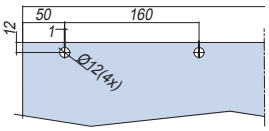




- Calcolo vetro
- Calculation glass
- Glasberechnung

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

LAVORAZIONE VETRO x 2
GLASS PREPARATION x 2
GLASBEARBEITUNG x 2



Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

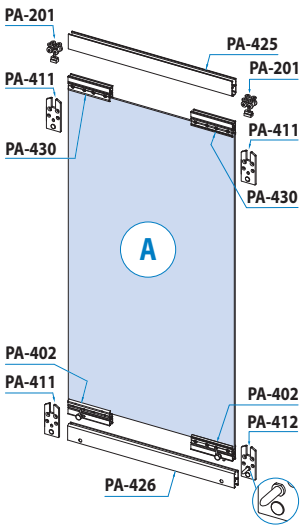
Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

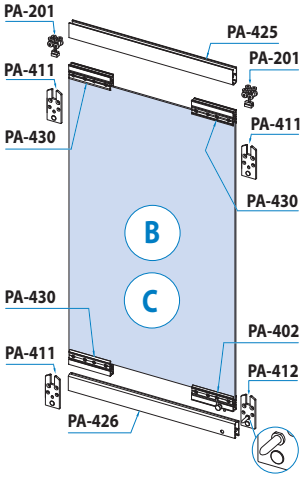
Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel

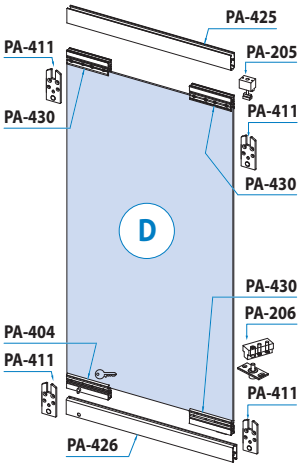
Ⓓ
- Porta laterale
- Lateral door
- Dreh-Schiebeflügel











xla333-0 / xla333e / 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

PA-500 PARK do-it-yourself

SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

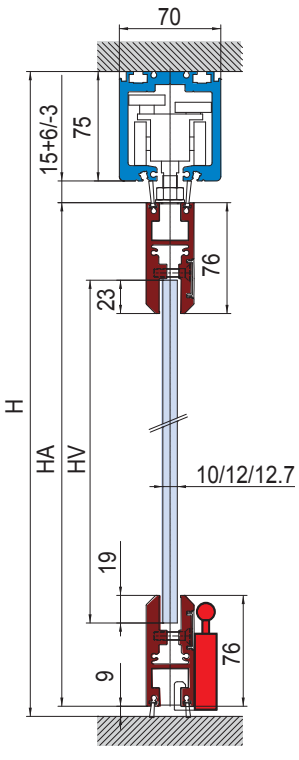


- Sistema scorrevole a parcheggio con profili fermavetro continui a misura standard (mm 1000 da tagliare secondo necessità (a carico del cliente), completi di catenaccioli ferma-anta a posizionamento esterno regolabile.
  Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte 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.

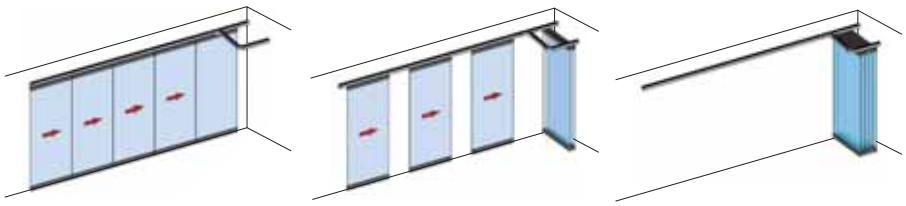
- Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 1000 mm.
- The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 1000 mm.
- Vorteile einer raschen Lieferung und eines einzigen lagermäßigen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

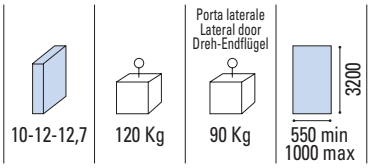


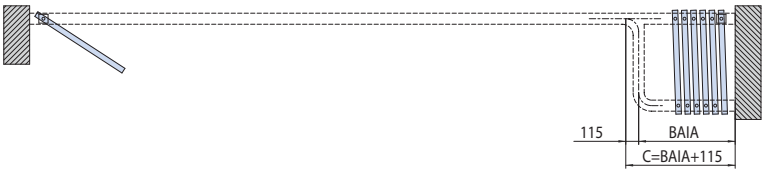


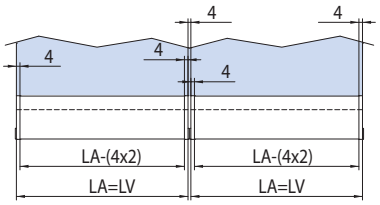


HV = H - 210
HA = H -100



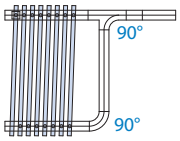




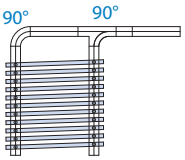


NB: C < LA Porta laterale
Lateral door
Dreh - Endflügel

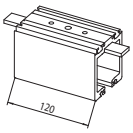
PA-108



PA-109



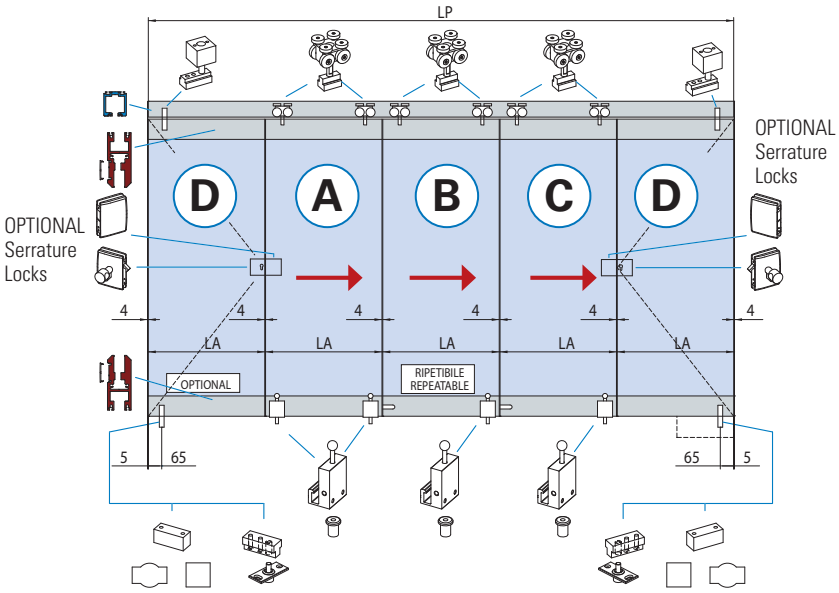
PA-113



L-112-PA



- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

Ⓓ
- Porta laterale fissa
- Lateral fixed door
- Dreh Flügel

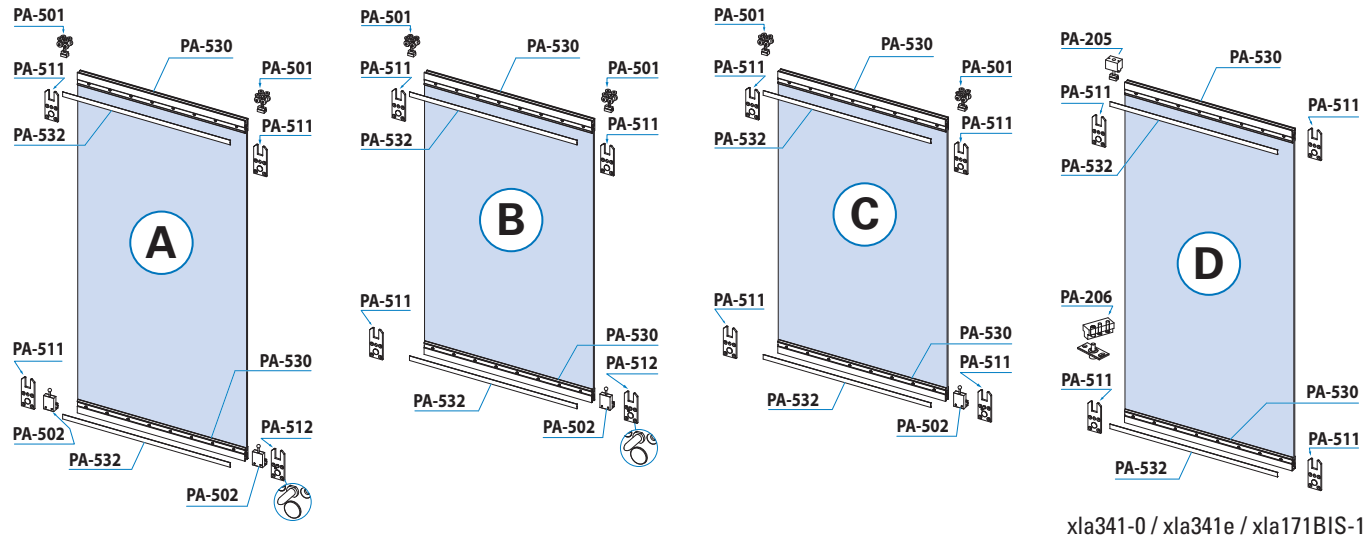
Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel







xla341-0 / xla341e / xla171BIS-1

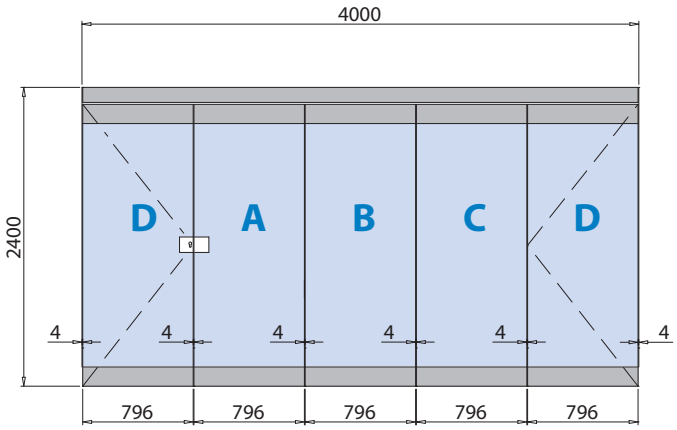
AN	**At**	**N**	**LP**	**LA = LV**	**H**	**HV**	**HA**
Alluminio anodizzato	Arie totali	Numero ante	Passaggio luce	Larghezza ante = Larghezza vetro	Altezza passaggio luce	Altezza vetro	Altezza anta
Aluminium anodized	Total clearances	Numbers panels	Clear opening width	Panel width = Glass width	Clear 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

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

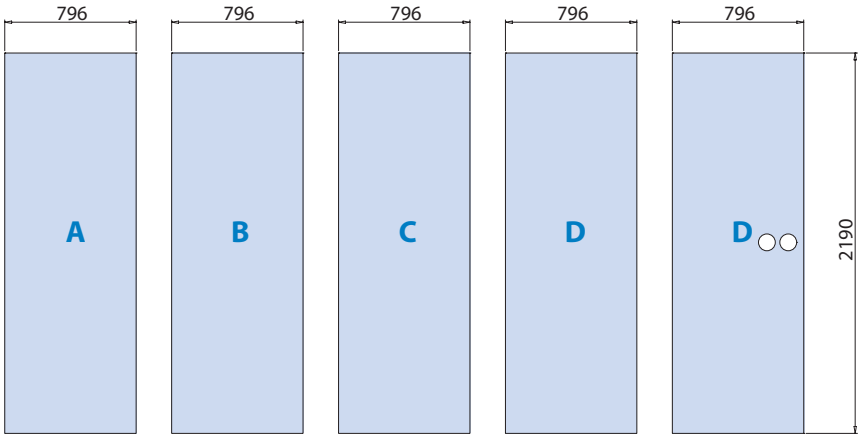


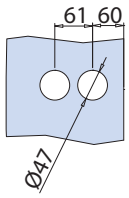




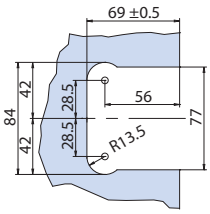
2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE

THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET





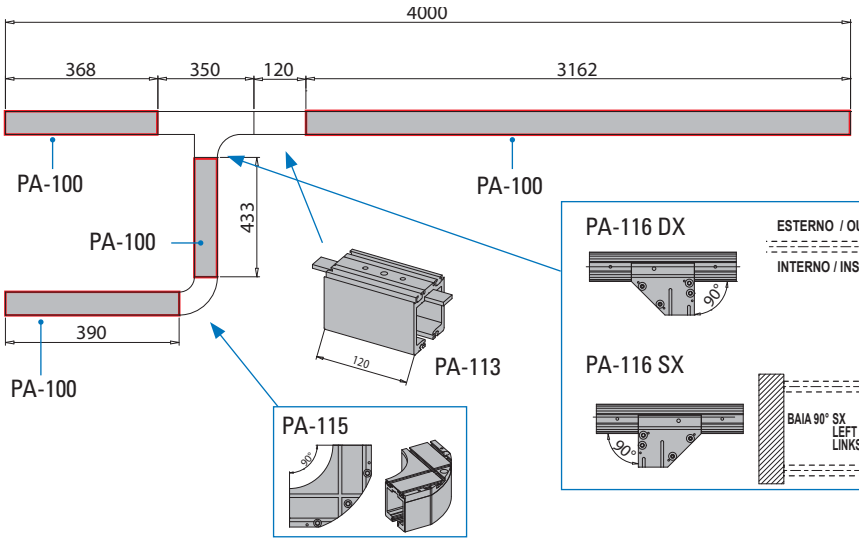
- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser



- 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





xme536

PA-500 PARK do-it-yourself

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

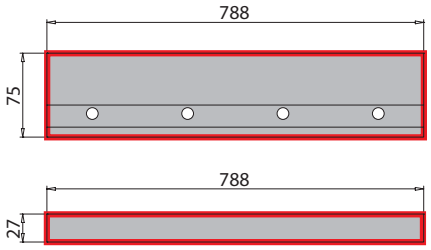
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG*	+	KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS*	=	ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA A / *DOOR A / TÜR A*

PA-530 (x 2)

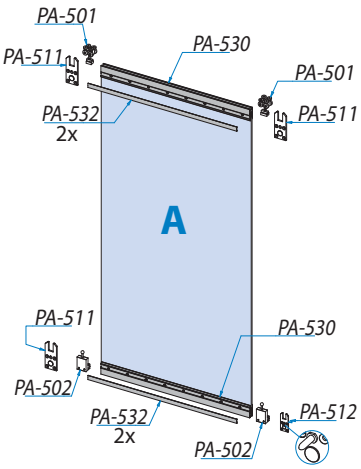
[ ] **PA-532** (x 4)

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



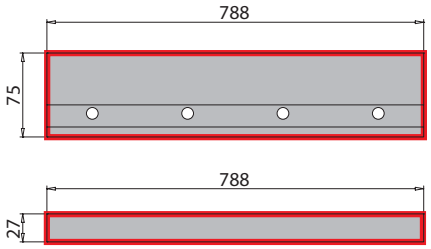


ANTA B / *DOOR B / TÜR B*

PA-530 (x 2)

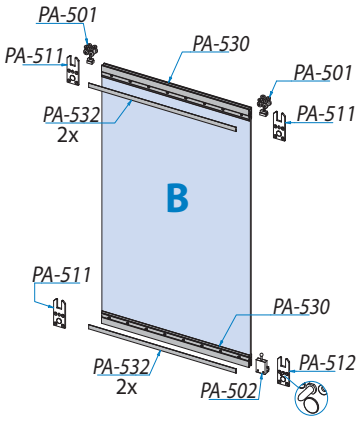
[ ] **PA-532** (x 4)

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



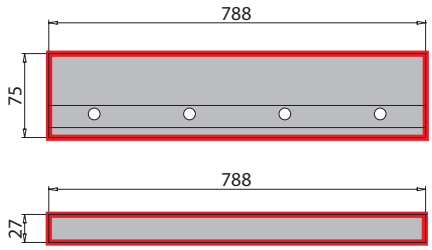


ANTA C / *DOOR C / TÜR C*

PA-530 (x 2)

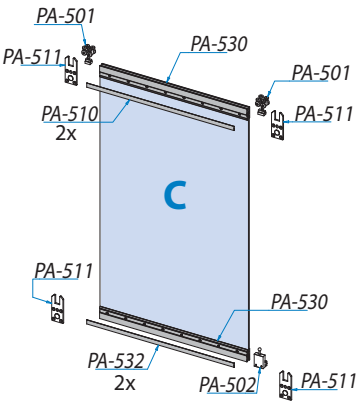
[ ] **PA-532** (x 4)

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





xme536

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*

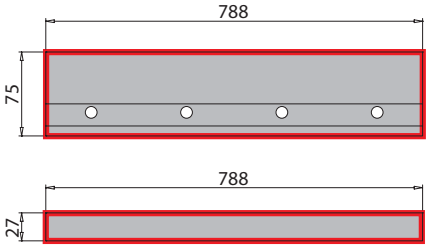
ANTA D / DOOR D / TÜR D

PA-530 (x 2)



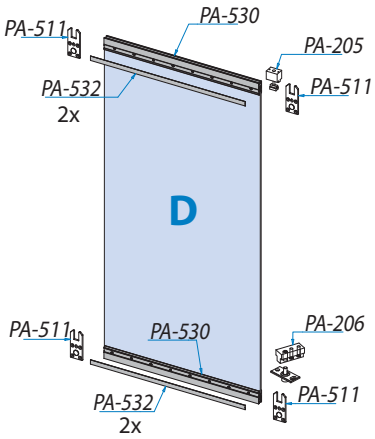
PA-532 (x 4)

SUPERIORE + INFERIORE
/ TOP + BOTTOM / OBEN + UNTEN



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









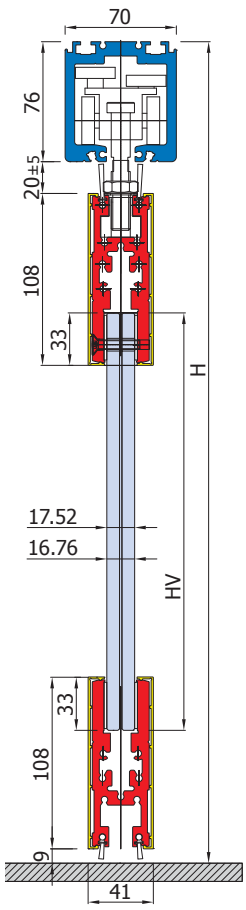
PA-600 FORTI SPESSORI

SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

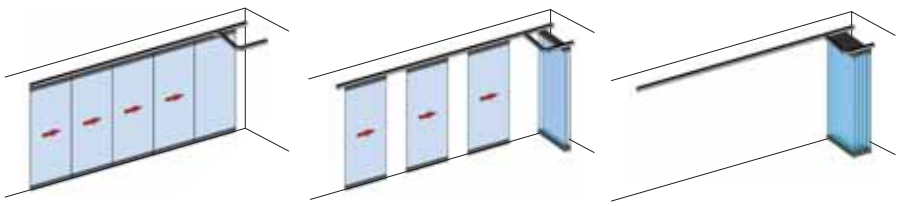


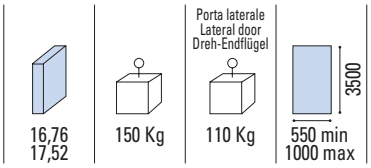


- Sistema scorrevole a parcheggio fornito con profili fermavetro su misura richiesta dal cliente, senza necessità di fori nel vetro.
- Sliding stacking system with glass fixing profiles made to measure upon client's request, no need to make holes in the glass.
- Schiebesystem mit Parkraum, kundenspezifische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

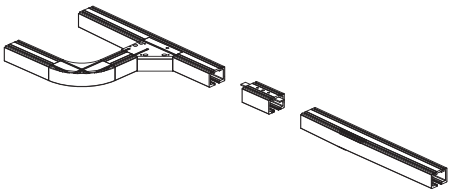


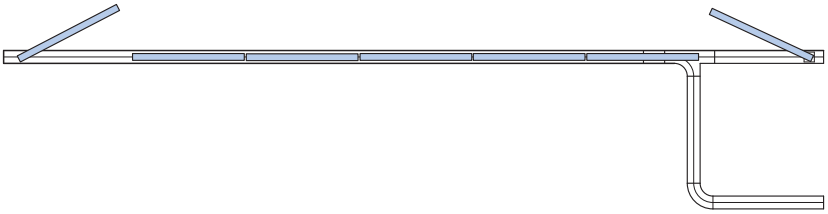
HV = H - 255



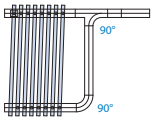




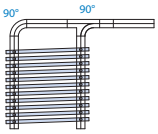




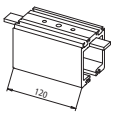
PA-108



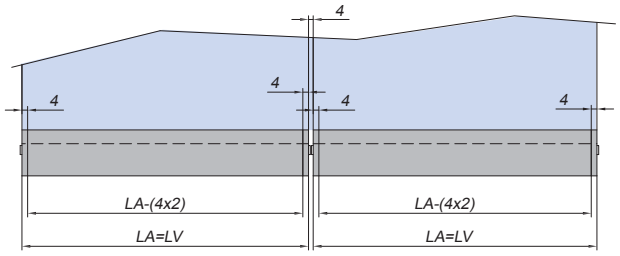
PA-109



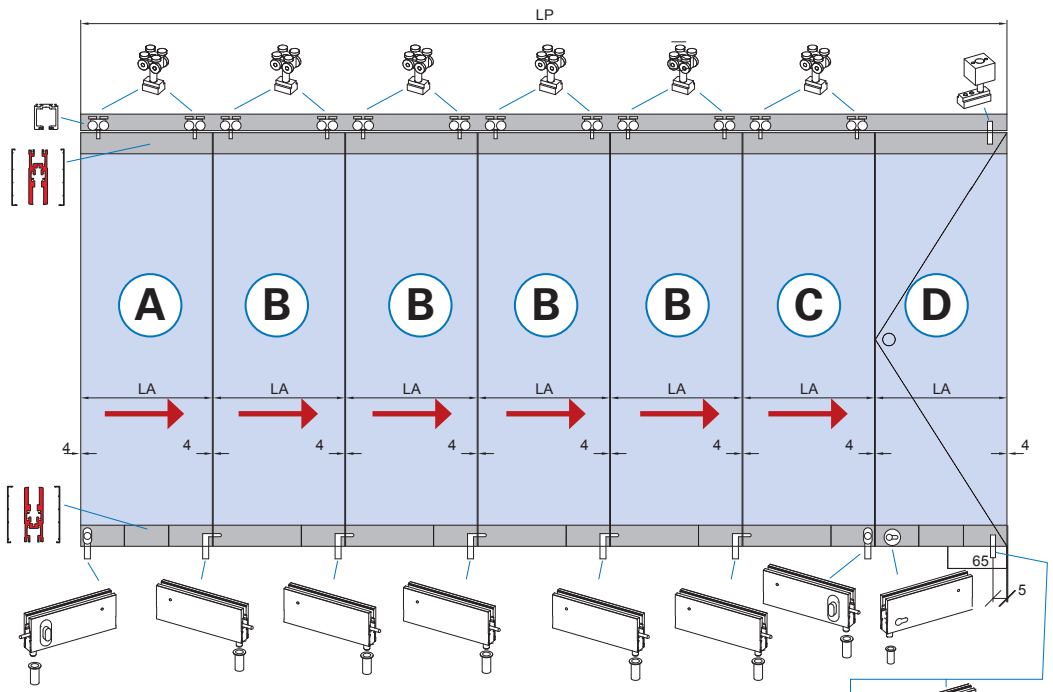
PA-113



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

Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

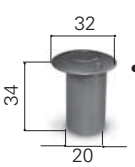
Ⓑ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

Ⓒ
- Ultima anta
- Last panel
- End-Schiebeflügel

Ⓓ
- Porta laterale
- Lateral pivot door
- Dreh-Endflügel



L-112-PA
- For panels D



L-112
- For panels A, B, C

xme527b / xme527f

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

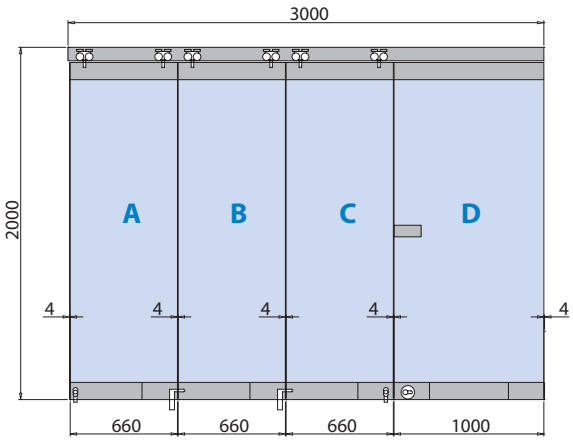
HA
Altezza anta
Door height
Tür Höhe

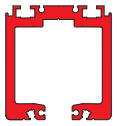
PA-600 FORTI SPESSORI

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

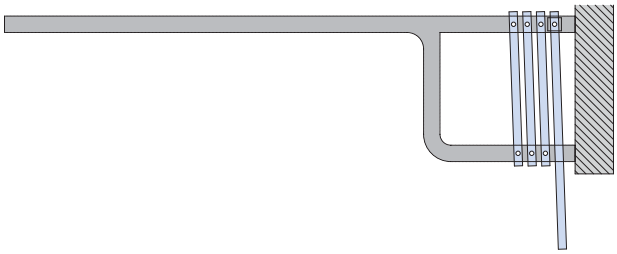
1

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



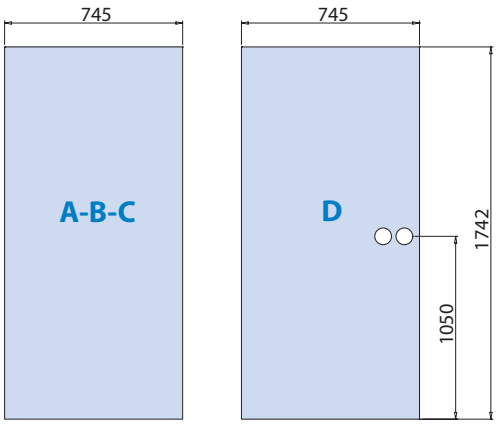


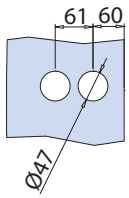
PA-100



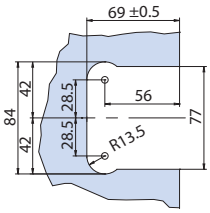
2

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





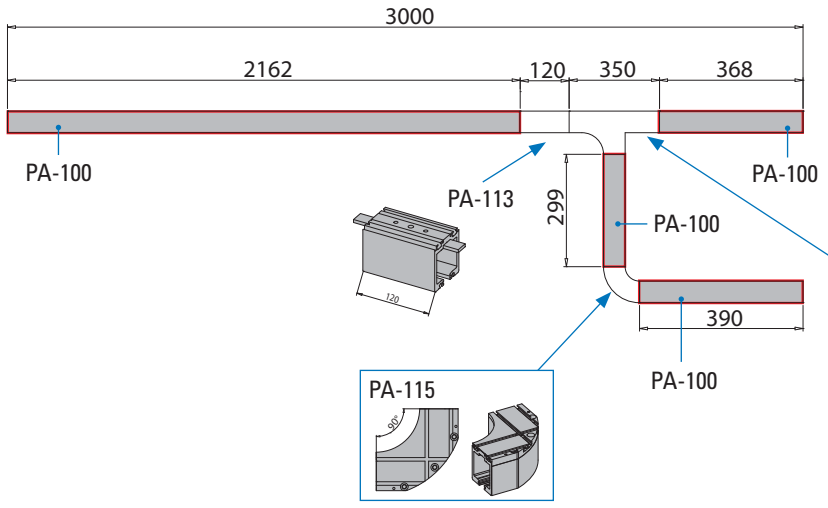
- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

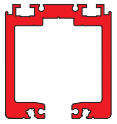


- Foratura vetro porta battente per serrature optional V-504, V-505, V-518, V-519, V-520
- Glass preparation pivot door for optional locks V-504, V-505, V-518, V-519, V-520
- Glasbearbeitung Dreh-Flügel für optionale Schlösser V-504, V-505, V-518, V-519, V-520

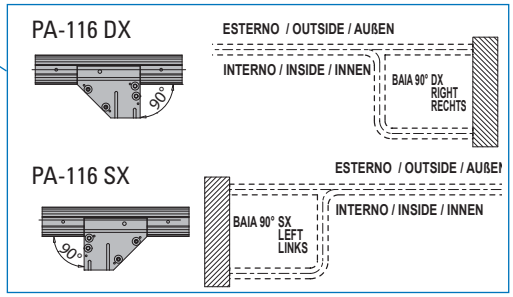
3

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



xme539

PA-600 FORTI SPESSORI

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

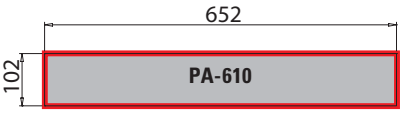
TAGLIO PROFILI *PROFIL PREPARATION / PROFILBEARBEITUNG*	+	KIT ACCESSORI *ACCESSORY SETS / ZUBEHÖR SETS*	=	ANTA COMPLETA *COMPLETE DOOR / KOMPLETTE TÜR*

ANTA A / *DOOR A / TÜR A*

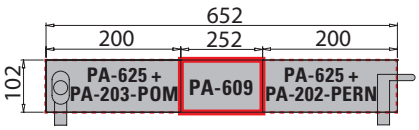
PA-609 (x 2)

PA-610 (x 4)

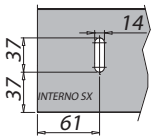
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

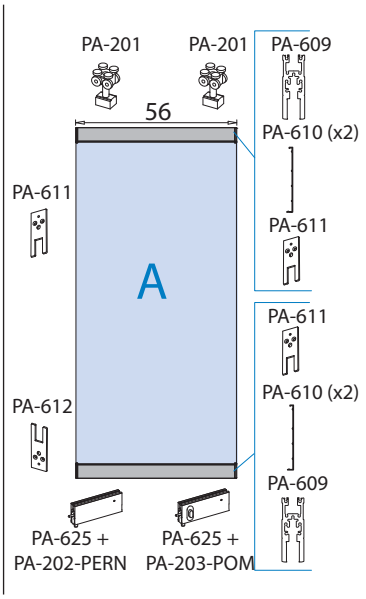


- Lavorazione veletta con **PA-625 + PA-203-POM**
- *Cover profile preparation with* **PA-625 + PA-203-POM**
- *Vorbereitung der Abdeckung mit* **PA-625 + PA-203-POM**



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



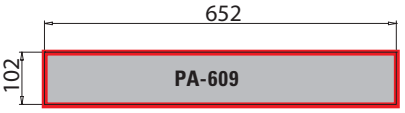


ANTA B / *DOOR B / TÜR B*

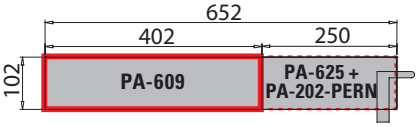
PA-609 (x 2)

PA-610 (x 4)

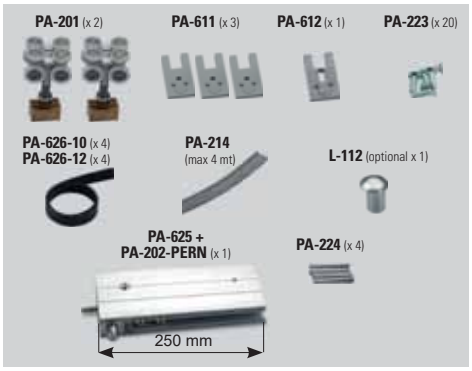
SUPERIORE / ***TOP / OBEN***

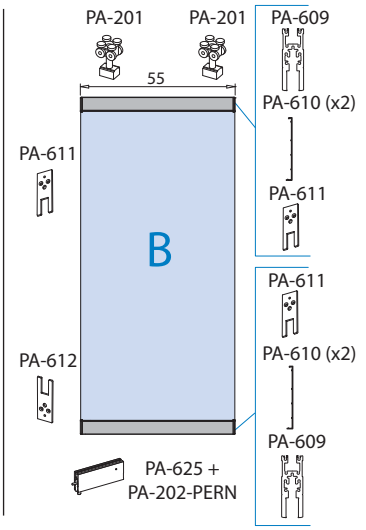


INFERIORE / ***BOTTOM / UNTEN***



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



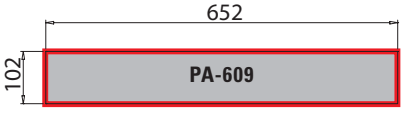


ANTA C / *DOOR C / TÜR C*

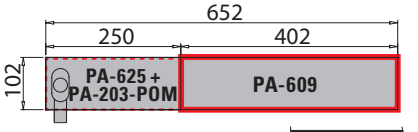
PA-609 (x 2)

PA-610 (x 4)

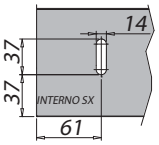
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

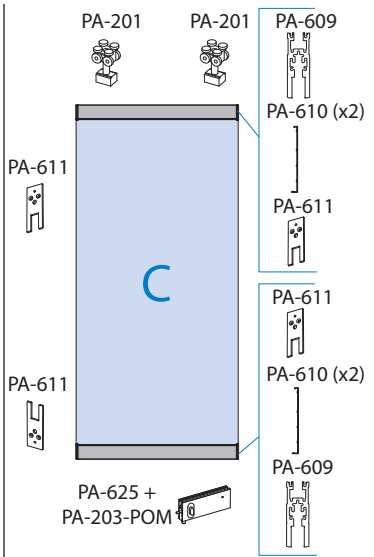


- Lavorazione veletta con **PA-625 + PA-203-POM**
- *Cover profile preparation with* **PA-625 + PA-203-POM**
- *Vorbereitung der Abdeckung mit* **PA-625 + PA-203-POM**



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





xme539-a

PA-600 FORTI SPESSORI

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*

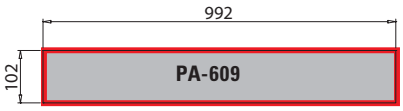
ANTA D / DOOR D / TÜR D

PA-609 (x 2)

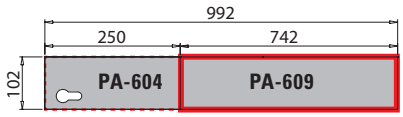


PA-610 (x 4)

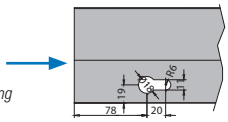
SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

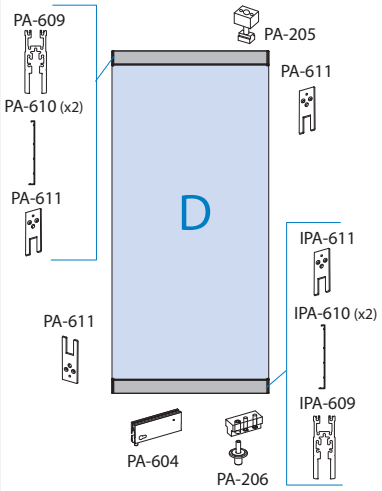


- Lavorazione veletta con **PA-604**
- *Cover profile preparation with* **PA-604**
- *Vorbereitung der Abdeckung mit* **PA-604**



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







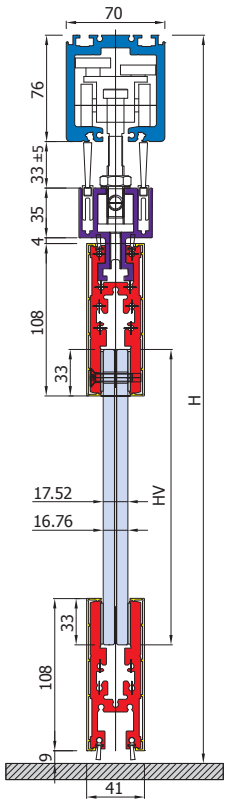


PA-630 FORTI SPESSORI

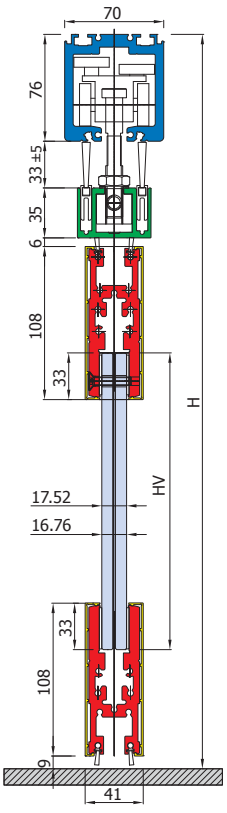
SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

- 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 center panel.
- Schiebesystem mit Parkraum, mit kundenspezifischen Glasleistenprofile mit zentraler Drehtür und Parkmöglichkeit.



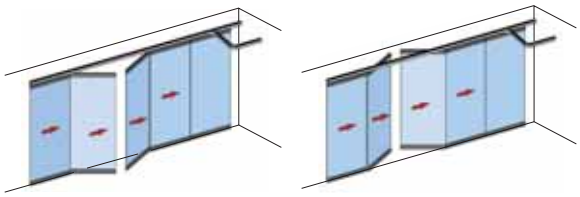


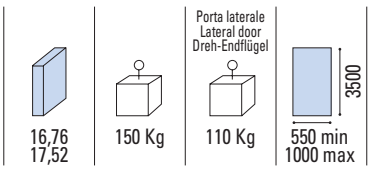
HV = H - 307

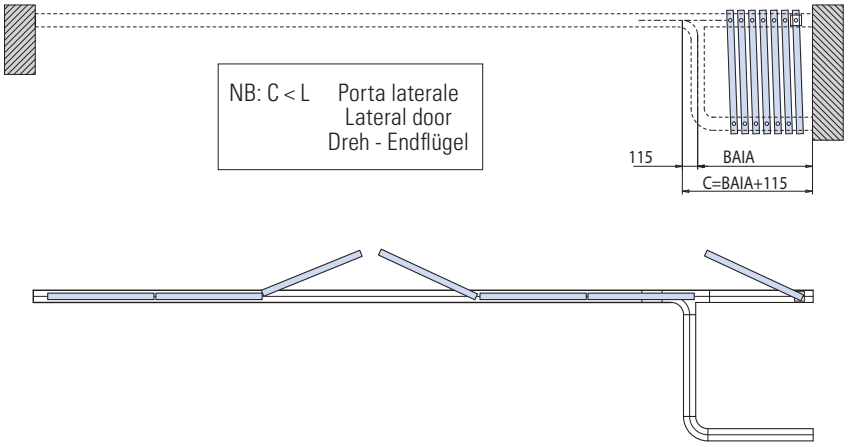


HV = H - 309

- Porta centrale scorrevole
- Center sliding pivoted door
- Dreh/pendel Schiebeflügel

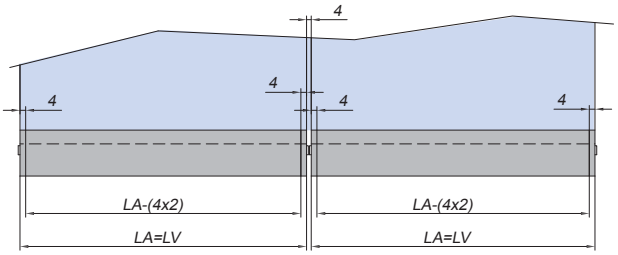


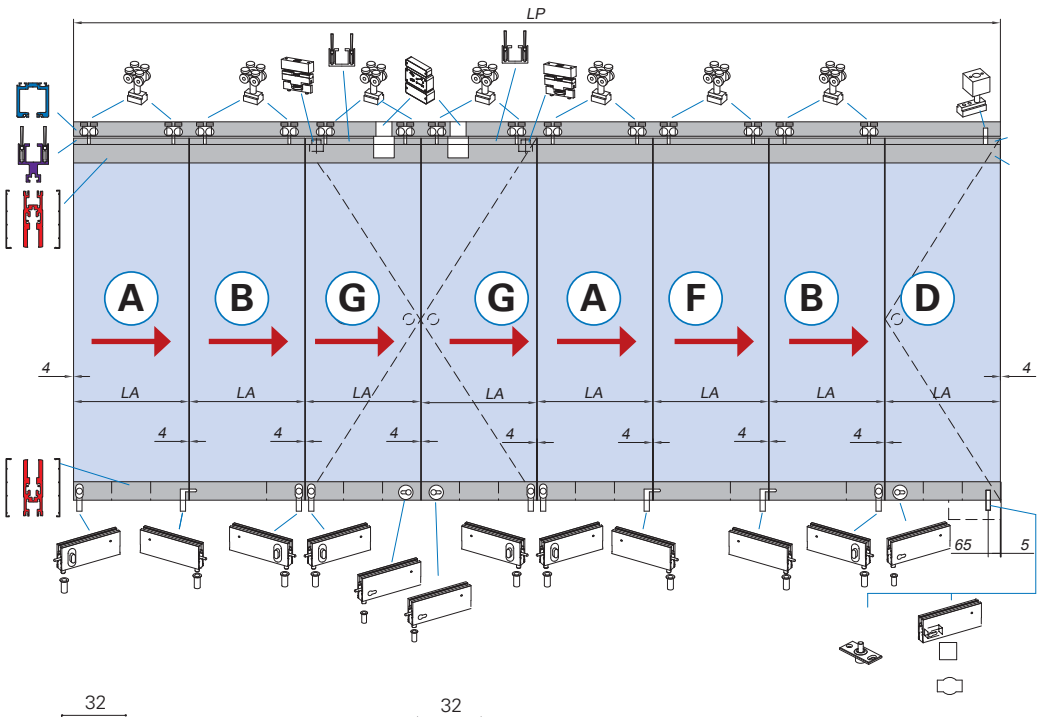












- Calcolo vetro
- Calculation glass
- Glasberechnung

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

Ⓐ
- Prima anta
- First panel
- Erster Schiebeflügel

Ⓖ
- Porta centrale scorrevole dx/sx
- Center sliding pivoted door dx/sx
- Dreh/Pendel-Schiebeflügel dx/sx

Ⓑ
- Ultima anta
- Last panel
- End-Schiebeflügel

Ⓕ
- Anta intermedia
- Intermediate panel
- Zwischen-Schiebeflügel

Ⓓ
- Porta laterale
- Lateral pivot door
- Dreh-Schiebeflügel



L-112-PA
- For panels D and G



L-112
- For panels A, B, C, F

xme527a / xme527f

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

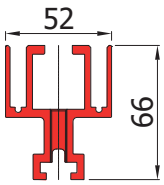
H Altezza passaggio luce / Clear opening height / Lichte durchgangshöhe

HV Altezza vetro / Glass height / Glashöhe

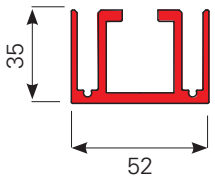
HA Altezza anta / Door height / Tür Höhe

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 center 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



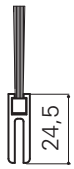
PA-309



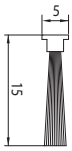
PA-310



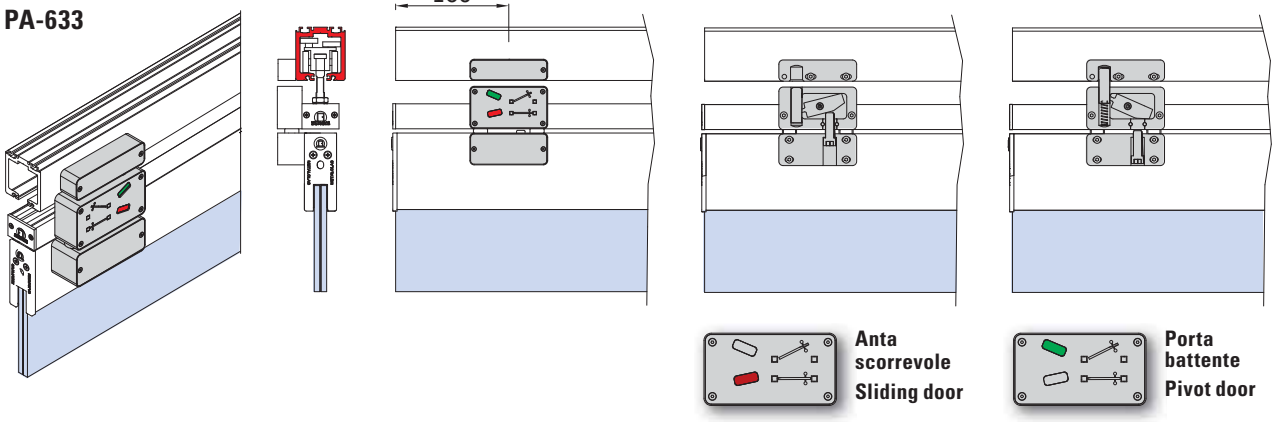
PA-311



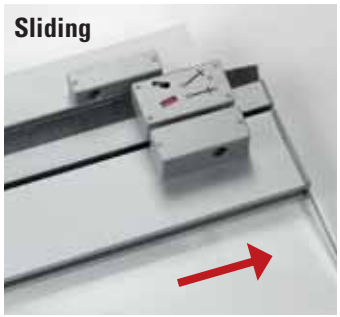
PA-214



PA-633



xme527c / xme527e











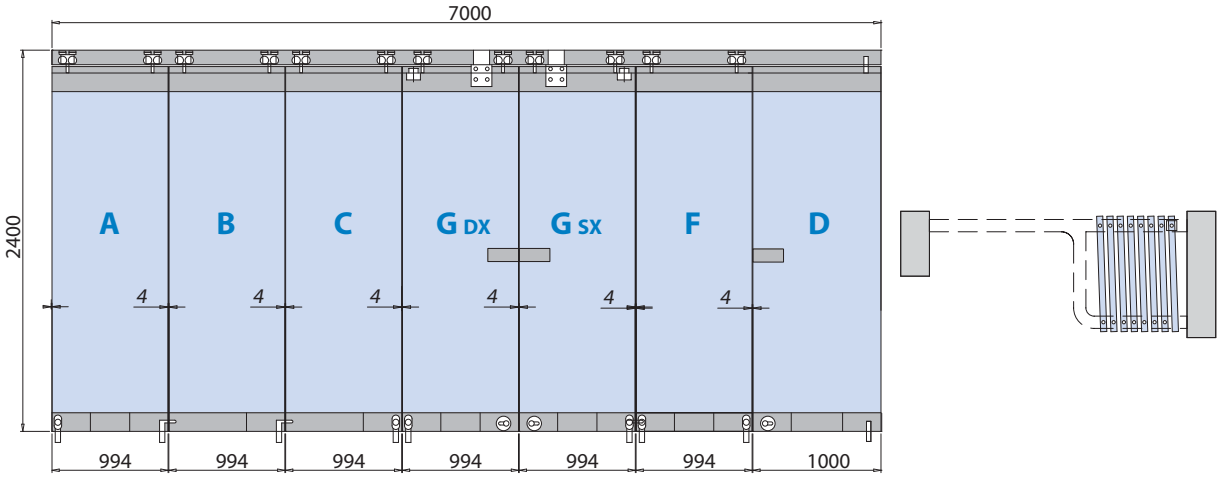


PA-630 FORTI SPESSORI

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

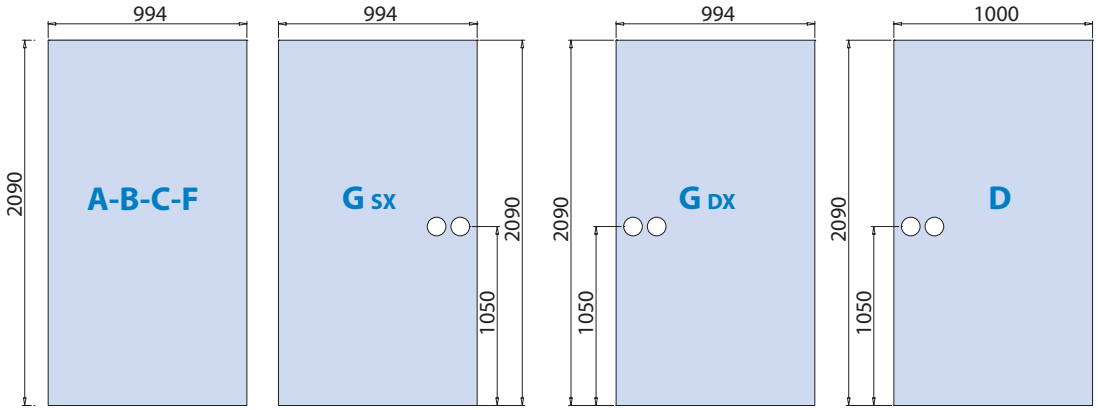
1 INSERIRE LE MISURE DEL TUO VANO E LE ANTE DESIDERATE

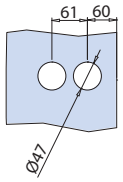
ENTER THE MEASUREMENTS OF YOUR OPENING AND THE DOORS YOU REQUIRE
GEBEN SIE DIE MASSE IHRER ÖFFNUNG EIN UND DIE ERFORDERLICHEN TÜREN



2 SI OTTENGONO LE MISURE DEI VETRI AUTOMATICAMENTE

THE MEASUREMENTS OF THE GLASS WILL BE GENERATED AUTOMATICALLY
DIE ABMESSUNGEN DES GLASES WERDEN AUTOMATISCH BERECHNET

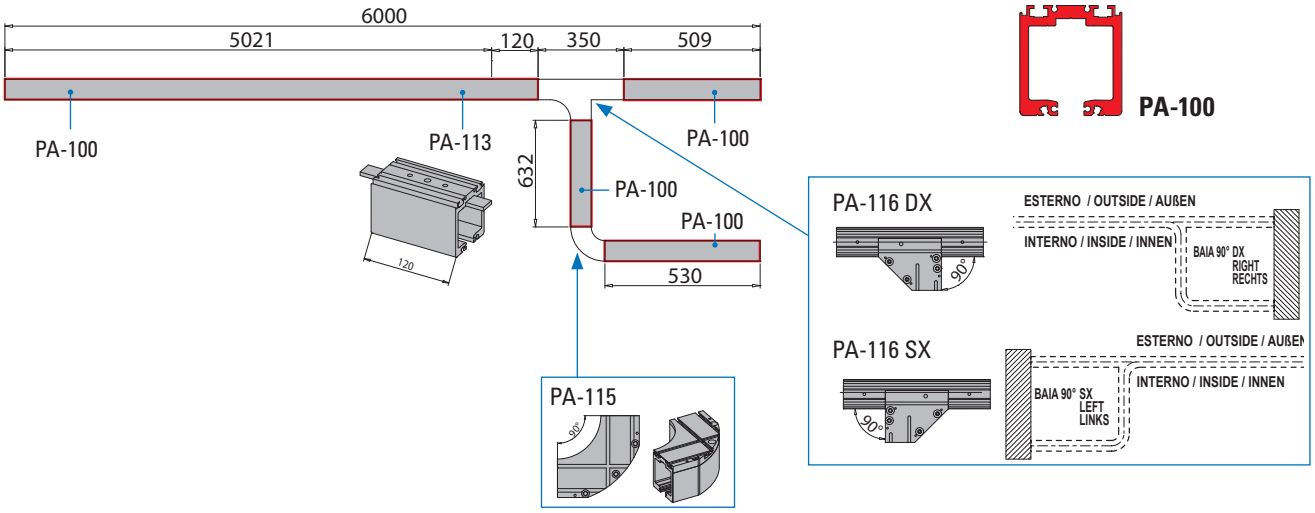




- Foratura vetro porta battente per serrature optional
- Glass preparation pivot door for optional locks
- Glasbearbeitung Dreh-Flügel für optionale Schlösser

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



xme540

PA-630 FORTI SPESSORI

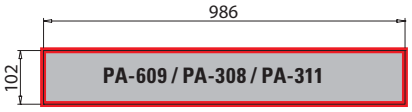
COME ASSEMBLARE LE ANTE / *HOW TO ASSEMBLE THE DOORS / WIE DIE TÜREN ZUSAMMENGESETZT WERDEN*

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

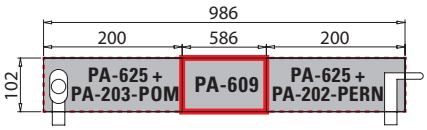
ANTA A / *DOOR A / TÜR A*

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

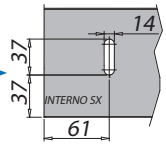
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

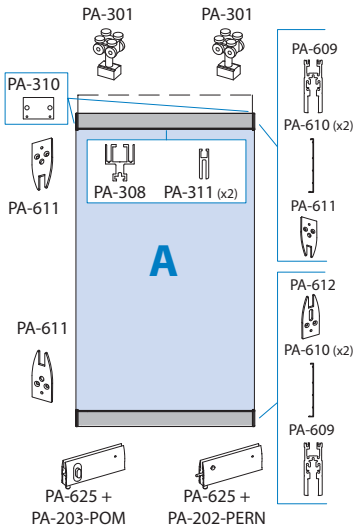


- Lavorazione veletta **PA-610** con **PA-625 + PA-203-POM**
- *Cover profile preparation* **PA-610** with **PA-625 + PA-203-POM**
- *Vorbereitung der Abdeckung* **PA-610** mit **PA-625 + PA-203-POM**



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

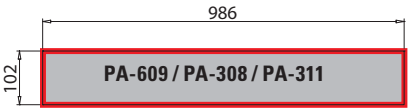




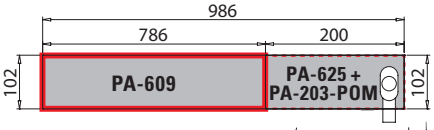
ANTA B / *DOOR B / TÜR B*

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

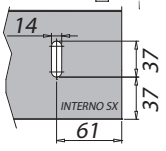
SUPERIORE / ***TOP / OBEN***



INFERIORE / ***BOTTOM / UNTEN***

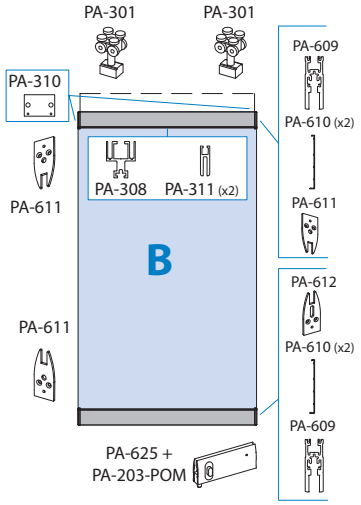


- Lavorazione veletta **PA-610** con **PA-625 + PA-203-POM**
- *Cover profile preparation* **PA-610** with **PA-625 + PA-203-POM**
- *Vorbereitung der Abdeckung* **PA-610** mit **PA-625 + PA-203-POM**



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

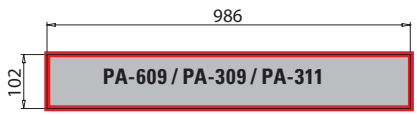




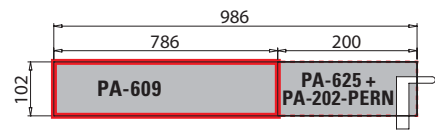
ANTA F / *DOOR F / TÜR F*

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

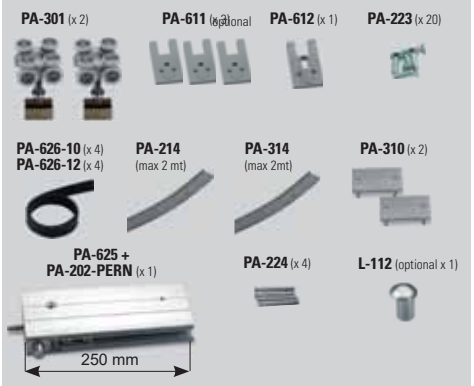
SUPERIORE / ***TOP / OBEN***

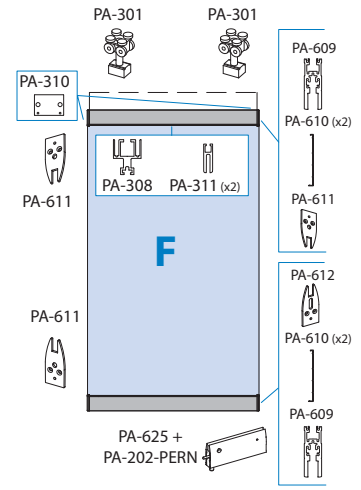


INFERIORE / ***BOTTOM / UNTEN***



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





xme540-a

PA-630 FORTI SPESSORI

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 G / *DOOR G / TÜR G*

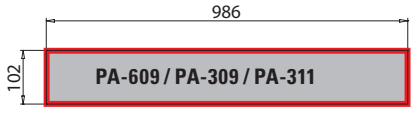
PA-609 (x 2)

PA-309 (x 1)

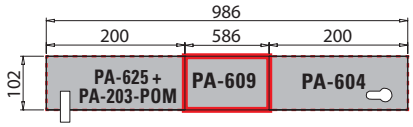
PA-610 (4 x)

PA-311 (x 2)

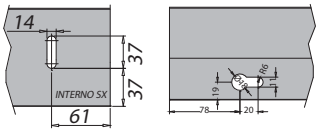
SUPERIORE / *TOP / OBEN*



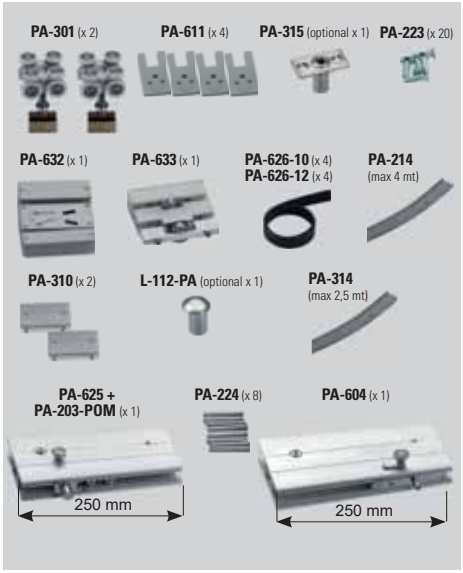
INFERIORE / *BOTTOM / UNTEN*

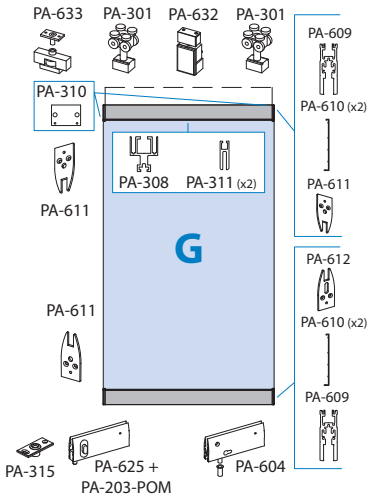


- Lavorazione veletta **PA-610** con **PA-604** e **PA-625 + PA-203-POM**
- Cover profile preparation **PA-610** with **PA-604** and **PA-625 + PA-203-POM**
- Vorbereitung der Abdeckung **PA-610** mit **PA-604** und **PA-625 + PA-203-POM**

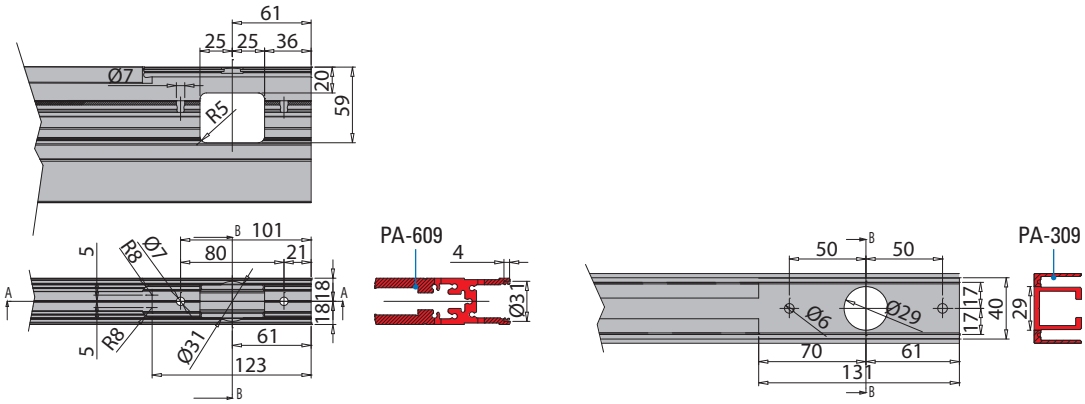


PA-630 ANTA G-16 *(for glass 16,76 mm)*
PA-630 ANTA G-17 *(for glass 17,52 mm)*
PORTA CENTRALE SCORREVOLE G
CENTER SLIDING PIVOTED DOOR G
DREH/PENDEL SCHIEBEFLÜGEL G





- 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*

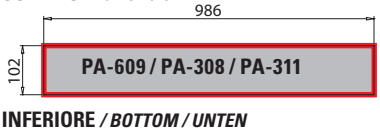
PA-609 (x 2)

PA-308 (x 1)

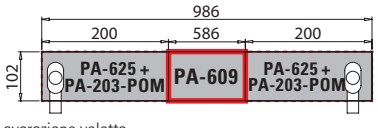
PA-610 (x 4)

PA-311 (x 2)

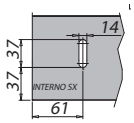
SUPERIORE / *TOP / OBEN*



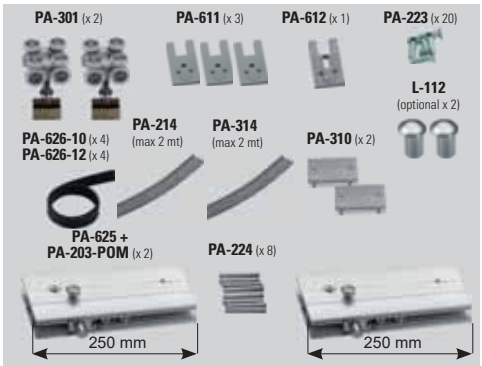
INFERIORE / *BOTTOM / UNTEN*

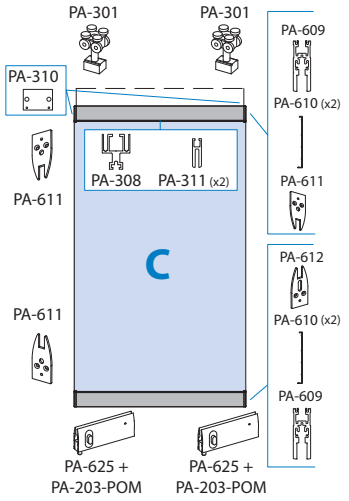


- Lavorazione veletta **PA-610** con **PA-625 + PA-203-POM**
- *Cover profile preparation* **PA-610** with **PA-625 + PA-203-POM**
- *Vorbereitung der Abdeckung* **PA-610** mit **PA-625 + PA-203-POM**



PA-630 ANTA 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





xme540-a

PA-630 FORTI SPESSORI

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

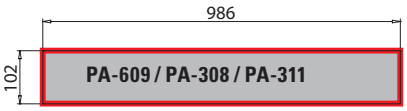
=

ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

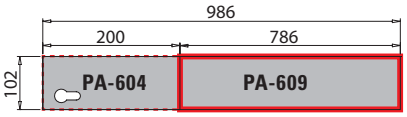
ANTA D / *DOOR D / TÜR D*

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

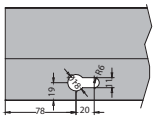
SUPERIORE / *TOP / OBEN*



INFERIORE / *BOTTOM / UNTEN*

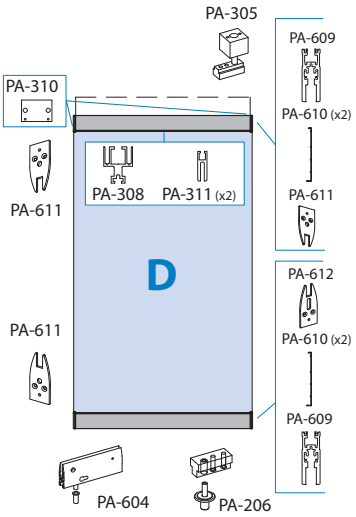


- Lavorazione veletta **PA-610** con **PA-604**
- *Cover profile preparation* **PA-610** with **PA-604**
- *Vorbereitung der Abdeckung* **PA-610** mit **PA-604**



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







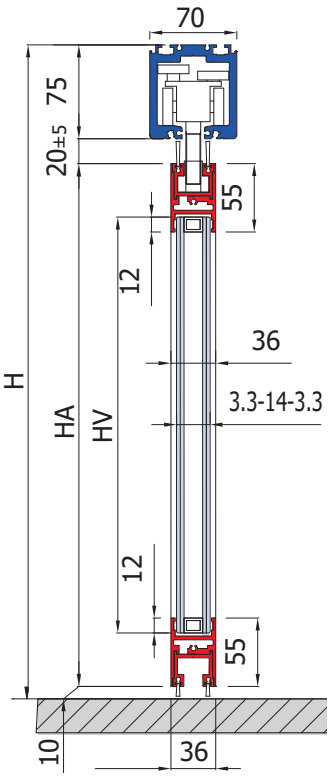
PA-200 ISO do-it-yourself

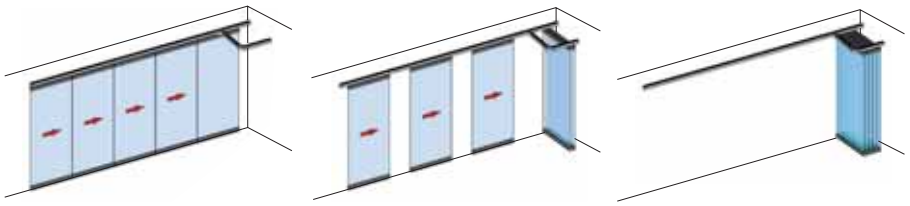
SCORREVOLI A PARCHEGGIO / *SLIDING STACKING SYSTEMS / GANZGLAS-SCHIEBEWANDSYSTEME*

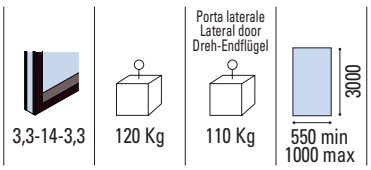


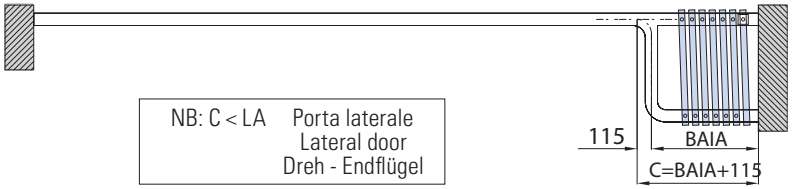


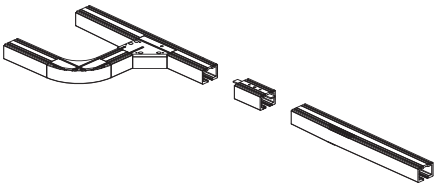
- Sistema scorrevole a parcheggio fornito con profili per anta intelaiata, misure standard per anta max 1000 x 3000 mm da tagliare cliente.
- Sliding stacking system with profiles for framed glass door standard measures up to 1000 x 3000 mm cut by installer.
- Schiebesystem mit Parkraum, mit Flügelrahmen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

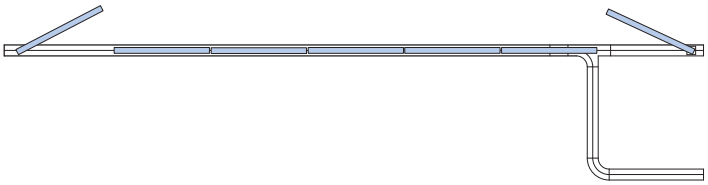




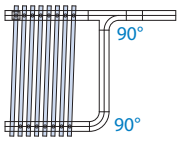




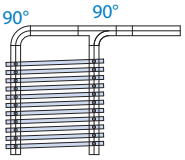




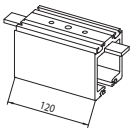
PA-108

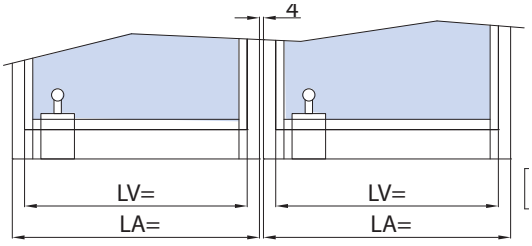


PA-109



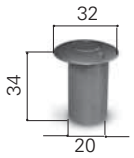
PA-113

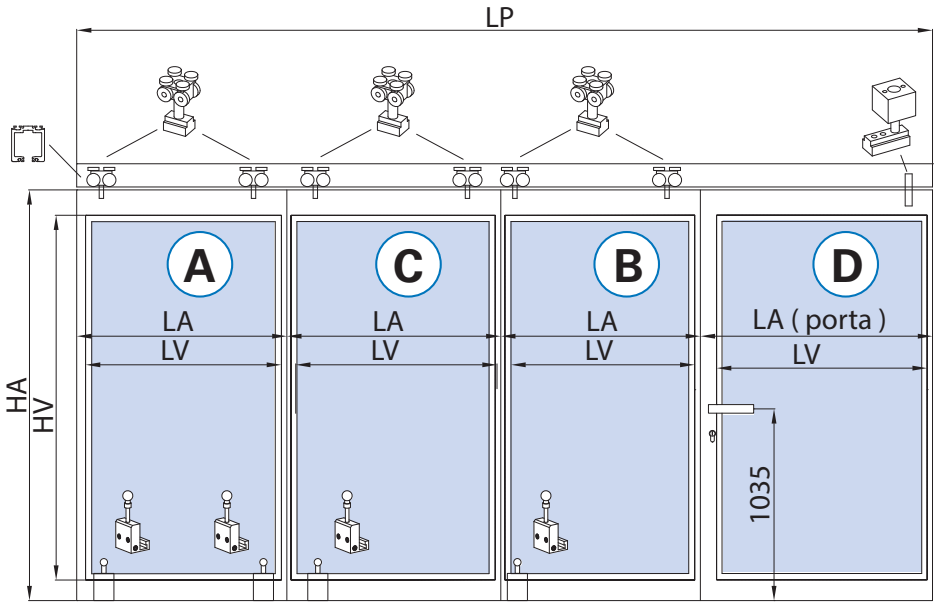




- Baie da ordinare a parte oltre alle ante, altre baie disponibili da pag. **66**
- To be ordered separately from the panels, other parking bays available from page **66**
- Neben den Flügel extra zu bestellen, andere Parkräume auf Seite **66**

L-112-PA





Ⓐ
- Prima anta scorrevole
- First sliding panel
- Erster Schiebeflügel

Ⓑ
- Ultima anta scorrevole
- Last sliding panel
- Letzter Schiebeflügel

Ⓒ
- Anta scorrevole
- Sliding panel
- Schiebeflügel

Ⓓ
- Porta laterale con serratura
- Lateral pivot door with lock
- Dreh-Flügel mit Schloss

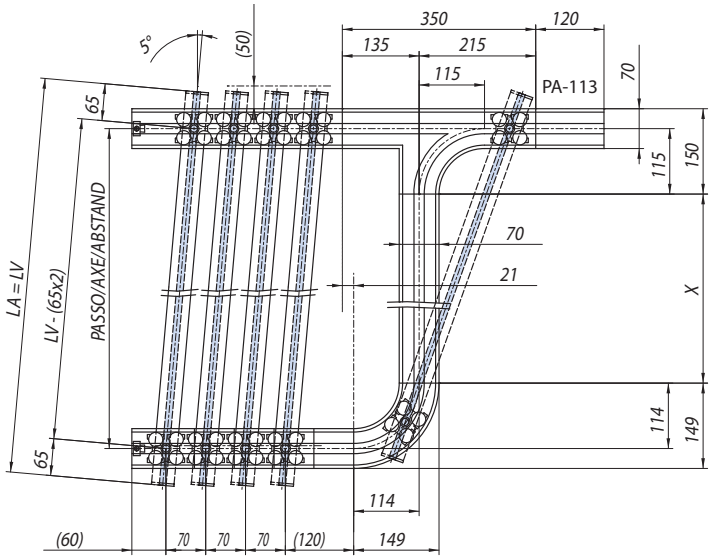


xfb-134

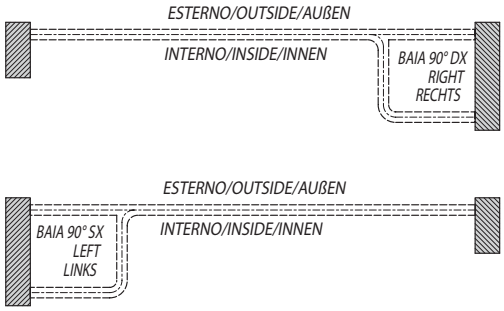
AN	At	N	LP	LA = LV	H	HV	HA
Alluminio anodizzato Aluminium anodized Aluminium Silberfarbig	Arie totali Total clearances Summe alle Abstände Glas/Wand	Numero ante Numbers panels Anzahl der Elemente	Passaggio luce Clear opening width Lichte Durchgangsbreite	Larghezza ante = Larghezza vetro Panel width =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

BAIA DI PARCHEGGIO / *STACKING ARRANGEMENTS / PARKSITUATIONEN*
ESEMPI / EXAMPLES / BEISPIELE

(A1) PA-108 DX
PA-108 SX



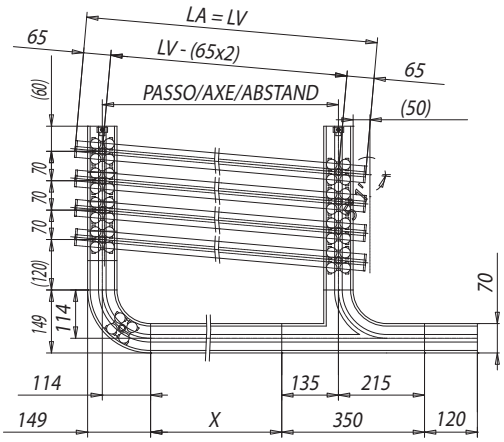
- Vista dall'alto (da sopra il profilo guida)
- View from above the rail
- Sicht von oben über der Laufschiene



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

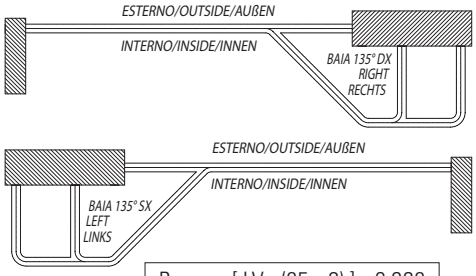
xla167_0

(A2) PA-109 DX
PA-109 SX



PA-113

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

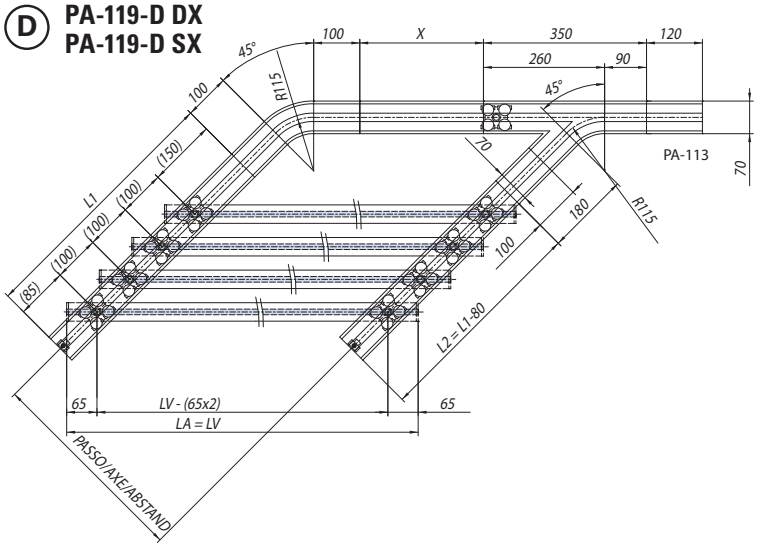


Passo = [LV - (65 x 2)] x 0.996
X = Passo - 135 - 114

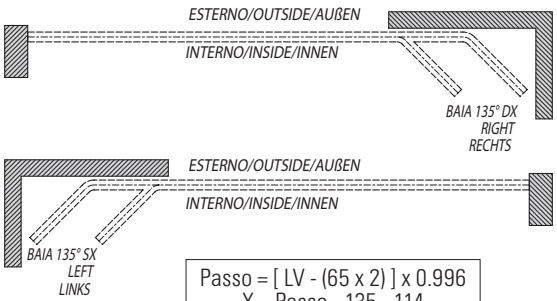
NB: C < L Porta laterale
Lateral door
Dreh - Endflügel

xla167_1

(D) PA-119-D DX
PA-119-D SX



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



Passo = [LV - (65 x 2)] x 0.996
X = Passo - 135 - 114

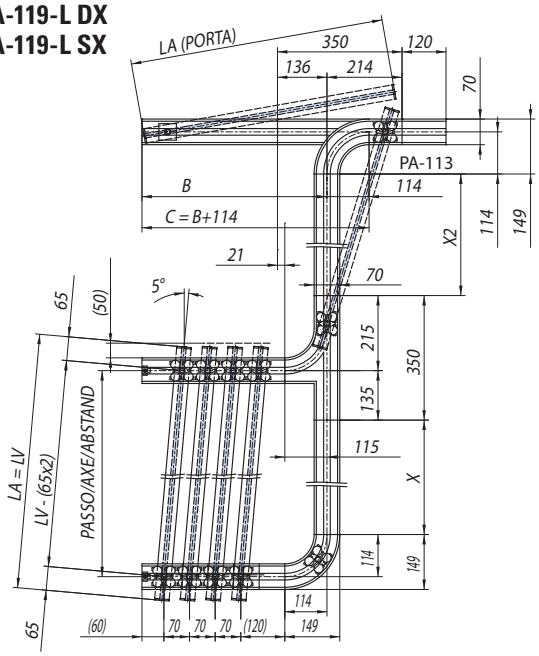
NB: C < L Porta laterale
Lateral door
Dreh - Endflügel

xla167_0

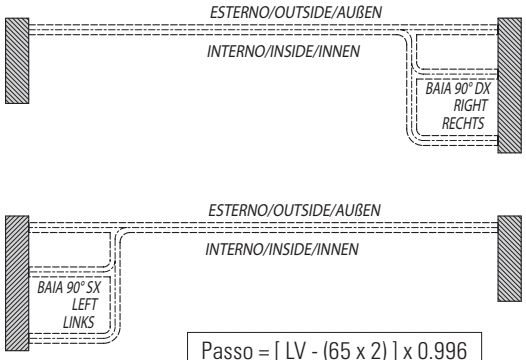
BAIA DI PARCHEGGIO / STACKING ARRANGEMENTS / PARKSITUATIONEN

ESEMPI / EXAMPLES / BEISPIELE

(L) PA-119-L DX
PA-119-L SX



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

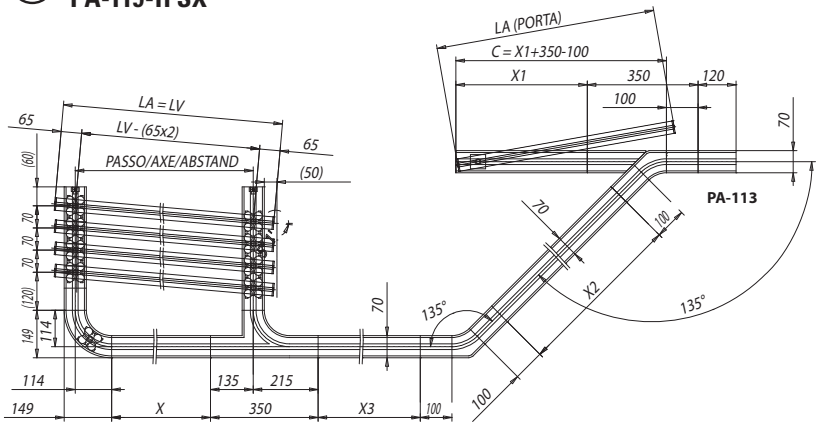


Passo = [LV - (65 x 2)] x 0.996
X = Passo - 135 - 114

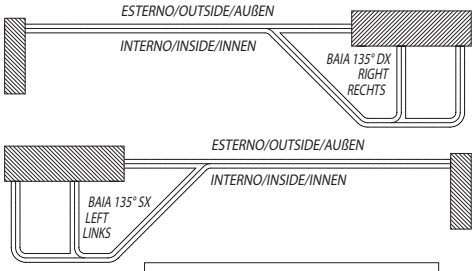
NB: C < L Porta laterale
Lateral door
Dreh - Endflügel

xla167_0

(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

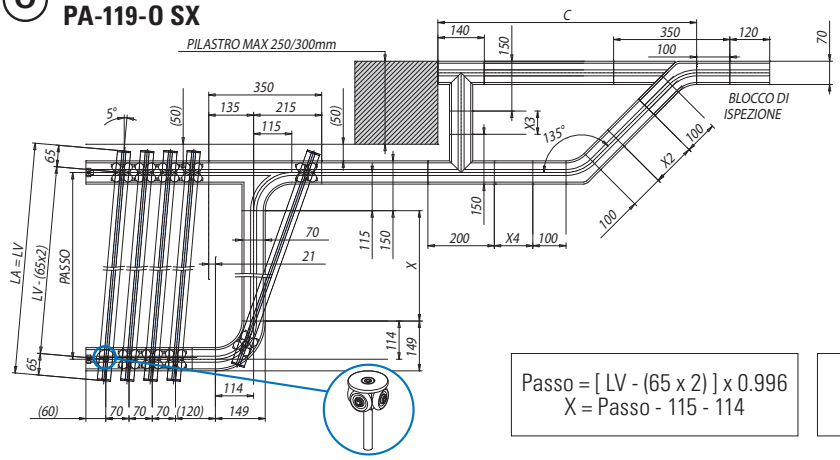


Passo = [LV - (65 x 2)] x 0.996
X = Passo - 135 - 114

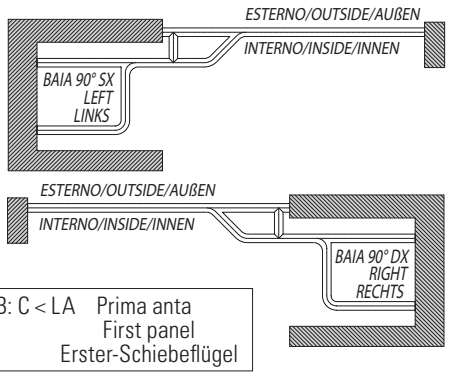
NB: C < L Porta laterale
Lateral door
Dreh - Endflügel

xla 167_1

(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



Passo = [LV - (65 x 2)] x 0.996
X = Passo - 115 - 114

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

xla 167_f

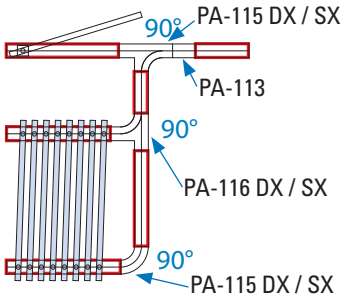
Passo
Interasse carrelli
Axe
Abstand

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

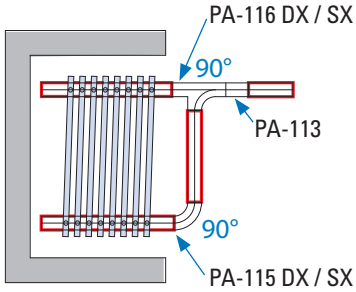
BAIA DI PARCHEGGIO / *STACKING ARRANGEMENTS / PARKSITUATIONEN*

ESEMPI / EXAMPLES / BEISPIELE

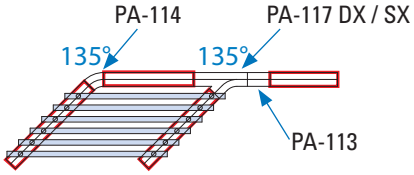
(B) PA-119-B-DX
PA-119-B-SX



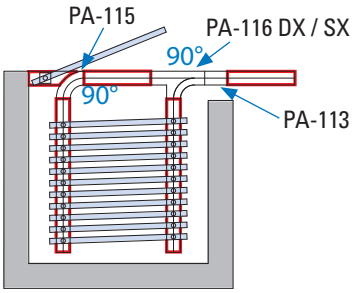
(C) PA-119-C-DX
PA-119-C-SX



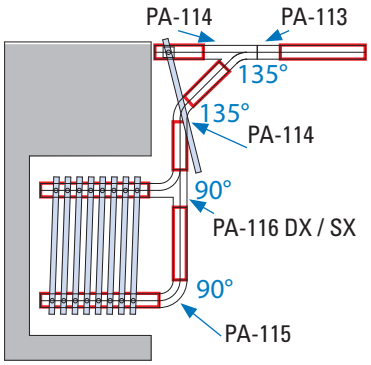
(D) PA-119-D-DX
PA-119-D-SX



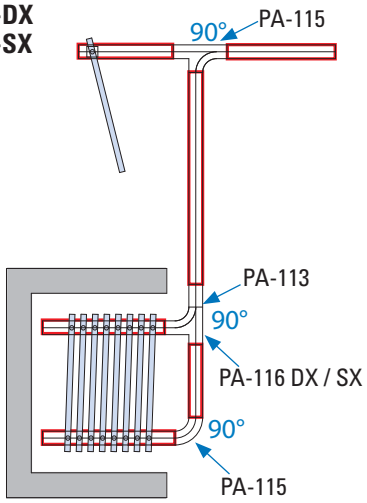
(F) PA-119-F-DX
PA-119-F-SX



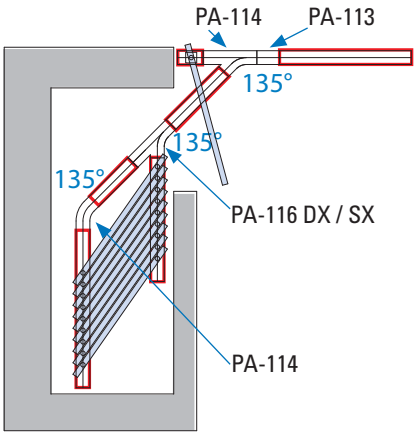
(I) PA-119-I-DX
PA-119-I-SX



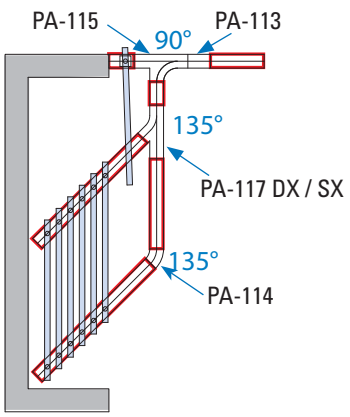
(L) PA-119-L-DX
PA-119-L-SX



(M) PA-119-M-DX
PA-119-M-SX



(N) PA-119-N-DX
PA-119-N-SX

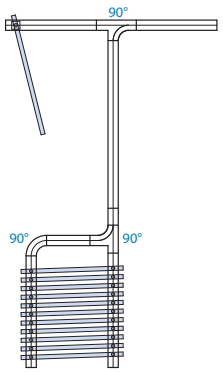


xla171

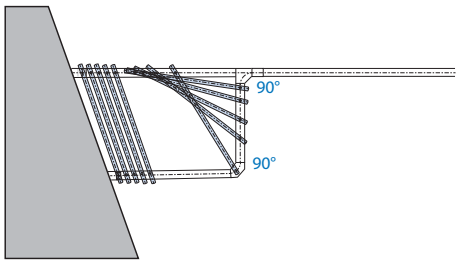
BAIA DI PARCHEGGIO */ STACKING ARRANGEMENTS / PARKSITUATIONEN*

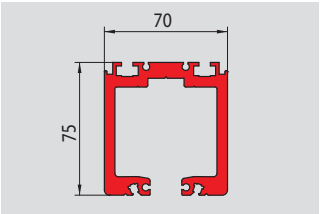
COMPONENTI / COMPONENTS / EINZELTEILE

(G) PA-119-G-DX
PA-119-G-SX

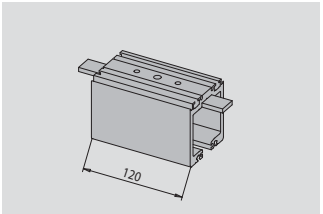


(P) PA-119-P-DX
PA-119-P-SX

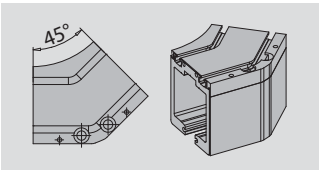




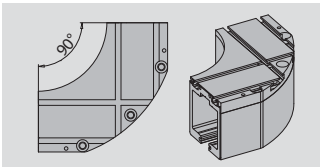
PA-100
- Binario superiore di scorrimento in alluminio anodizzato
- Anodised aluminium top track profile
- Natureloxierten Aluminium Laufschienenprofil



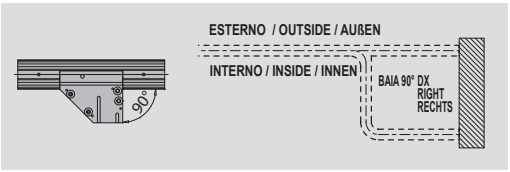
PA-113
- Pezzo profilo per apertura manutenzione
- Profile piece for maintenance
- Revisionsstück



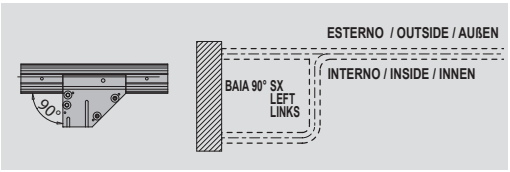
PA-114
- Curva 45°
- Curved section 45°
- Modul für 45° Winkel



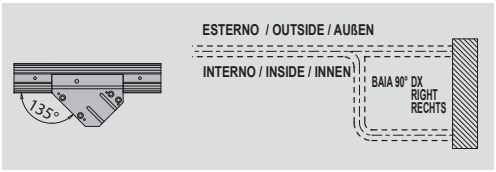
PA-115
- Curva 90°
- Curved section 90°
- Modul für 90° Winkel



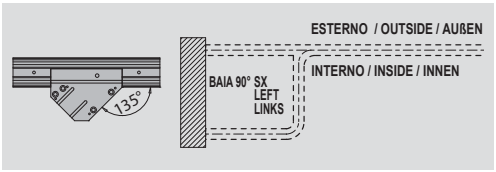
PA-116 DX
- Scambio 90° destro
- 90° angle right
- 90° Abzweig rechts



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



