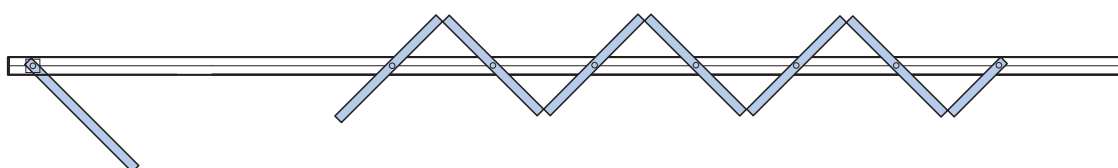


SCORREVOLI A SOFFIETTO

SLIDING CENTER FOLDING

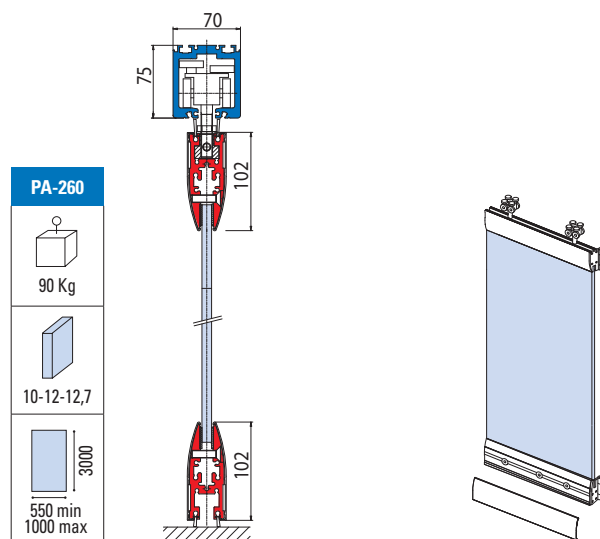
FALT-SCHIEBEWANDSYSTEME

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



PA-260 CENTER FOLDING ► 102

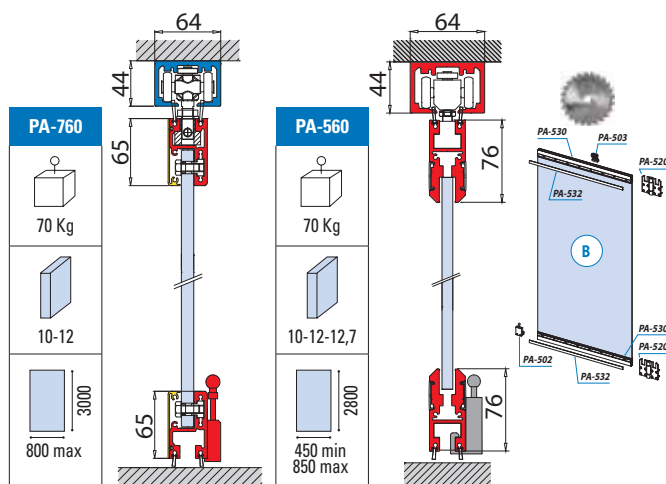
- Sistema a soffietto con impacchettamento centrale fornito con profili a misura richiesta dal cliente, senza fori nel vetro né guida a terra, e completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with center fold with profiles in sizes requested by the client,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



PA-760 CENTER FOLDING do-it-yourself ▶ 106

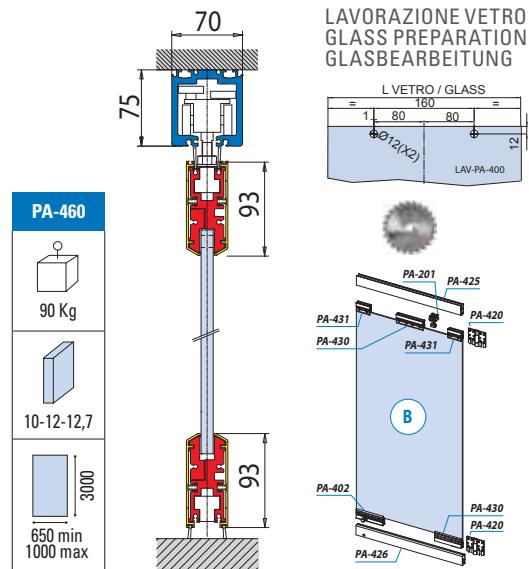
PA-560 CENTER FOLDING do-it-yourself ▶ 112

- Sistema a soffietto con profili fermavetro continui a misura standard (mm 1200) da tagliare secondo necessità a cura del cliente, completi di catenaccioli fermaanta a posizionamento esterno regolabile, binario standard h = 44 mm x L = 64 mm e carrello con 4 ruote. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 850 mm / 800 mm.
- Folding door system with center fold, with continuous glass fixing profiles of a standard size (mm 1200) to be cut on the basis of client's requirements, comes equipped with an adjustable door holding latch positioned externally, including standard rail h = 44 mm x L = 64 mm and carriage with 4 wheels. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 850 mm / 800 mm.
- Faltschiebewandssystem mit zentraler Faltung mit durchgehenden Glasleistenprofilen in Standardgröße (1200 mm) ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung, Laufschiene h = 44 mm x L = 64 mm und Laufwagen mit 4 Rädern. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 850 mm / 800 mm.



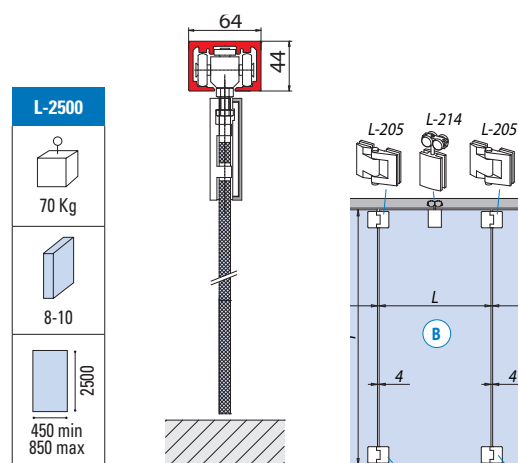
PA-460 CENTER FOLDING do-it-yourself ▶ 110

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



L-2500 SOFFIETTO CENTER FOLDING ▶ 116

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



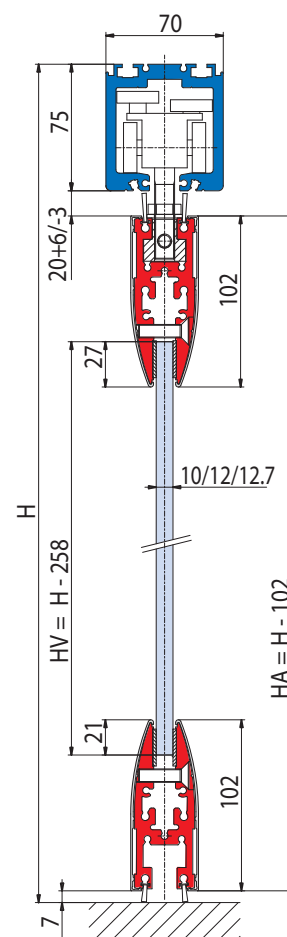
PA-260 CENTER FOLDING

SCORREVOLI A SOFFIETTO / SLIDING CENTER FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS

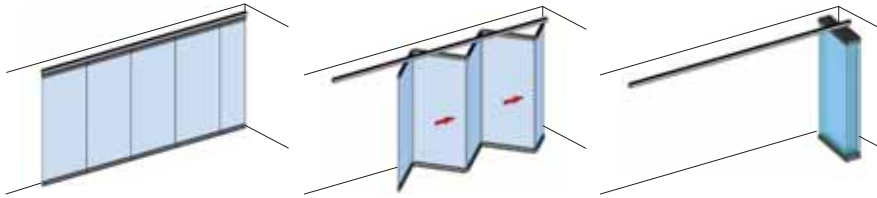


- Sistema a soffietto con impacchettamento centrale fornito con profili a misura richiesta dal cliente, senza fori nel vetro né guida a terra, e completo di binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with center fold with profiles in sizes requested by the client,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

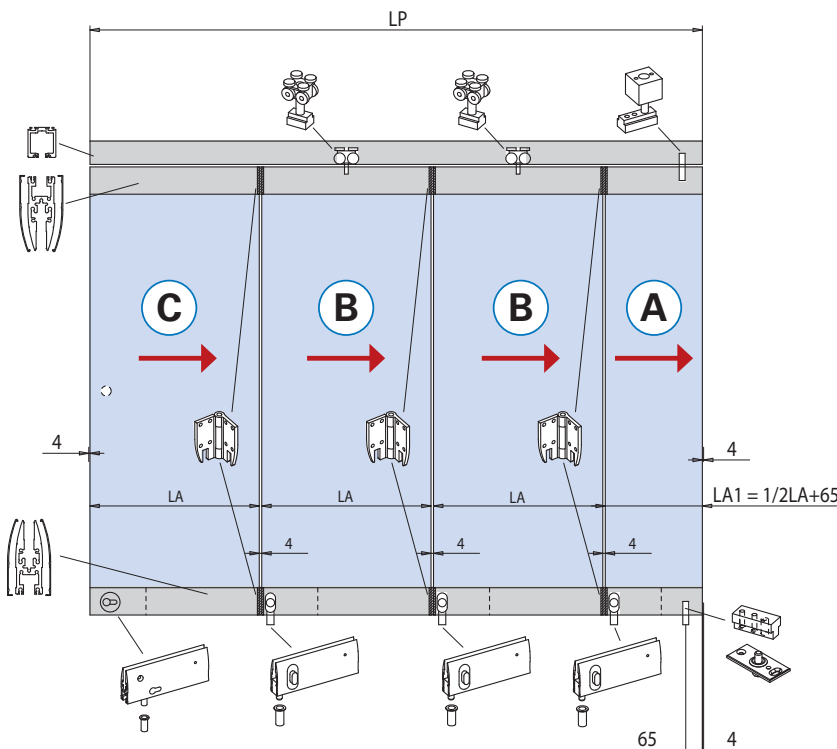
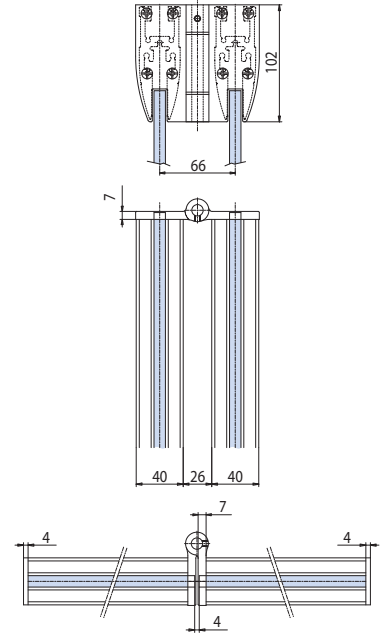
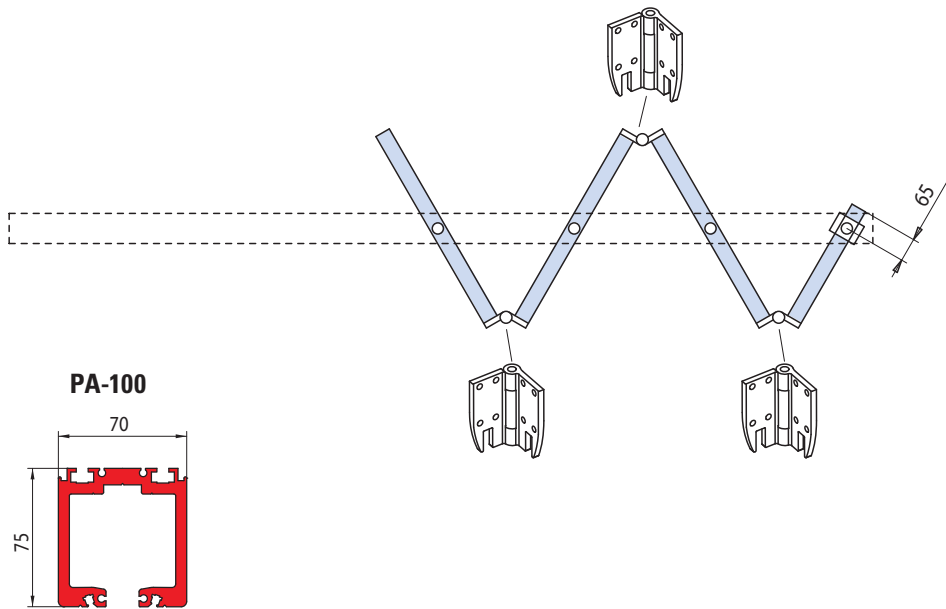


HV = H - 258
HA = H - 102





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



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

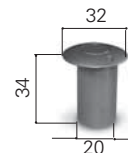
$$X = LP - At$$

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

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

- A**
- Prima anta a libro
 - First folding panel
 - Erstes Faltelement
- B**
- Anta intermedia a libro
 - Intermediate folding panel
 - Mittleres Faltelement
- C**
- Ultima anta a libro
 - Last folding panel
 - Letzter Dreh-Schiebeflügel

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



L-112-PA
• For panel C

L-112
• For panel A-B



xla173 / xme295 / xla176b

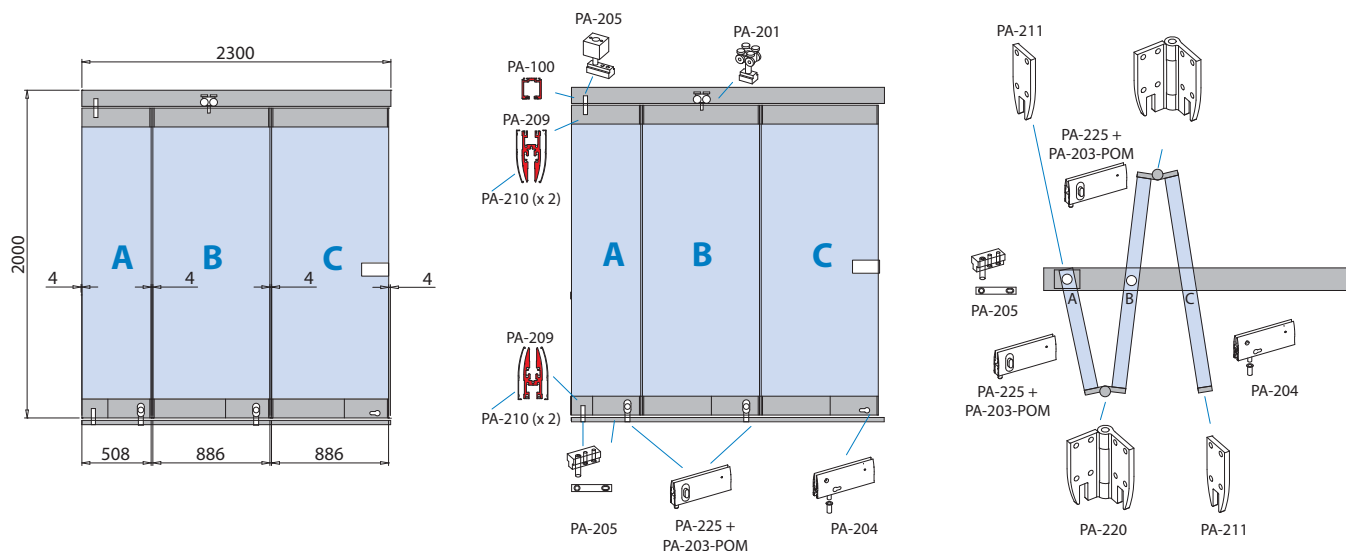
AN	NS	At	N	LP	LA = LV	H	HV
Alluminio anodizzato	Nickel satinato	Arie totali	Numero ante	Passaggio luce	Larghezza ante = Larghezza vetro	Altezza passaggio luce	Altezza vetro
Aluminium anodized	Satin nickel	Total clearances	Numbers panels	Clear opening width	Panel width = Glass width	Clear opening height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

PA-260 CENTER FOLDING

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

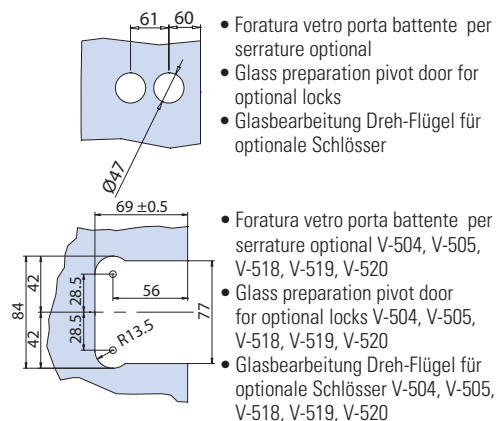
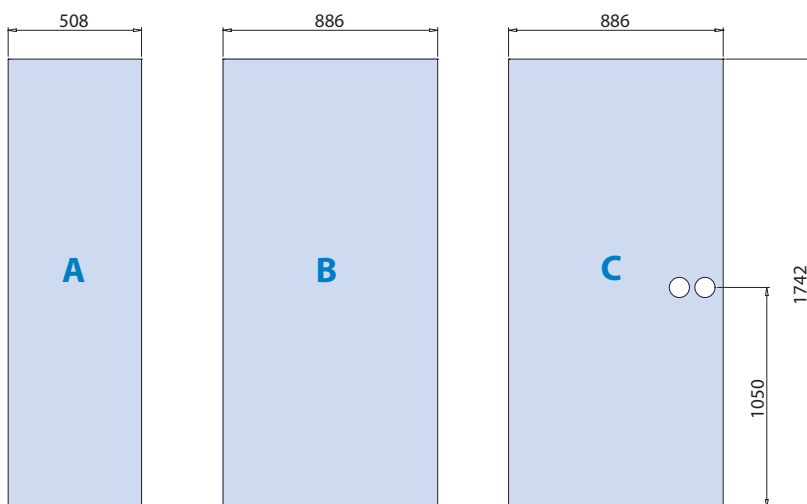
1

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



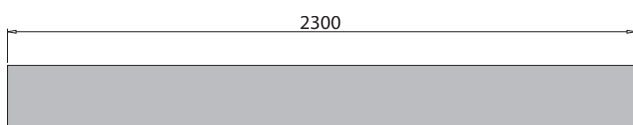
2

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



3

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



PA-100

PA-260 CENTER FOLDING

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



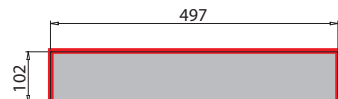
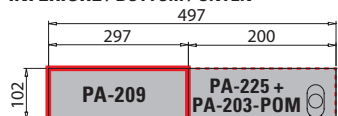
ANTA COMPLETA COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

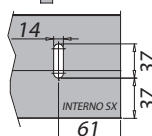
PA-209 (x 2)



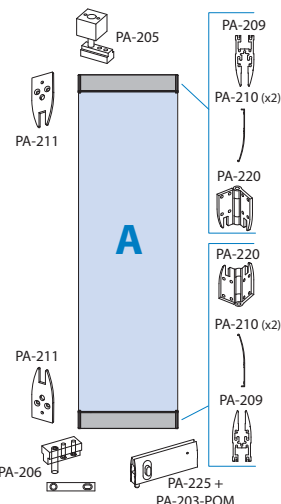
PA-210 (x 4)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN


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



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

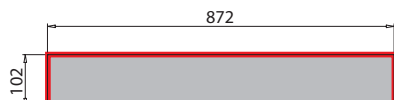
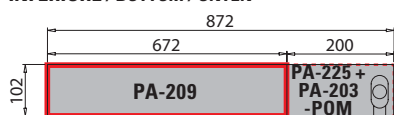


ANTA B / DOOR B / TÜRB

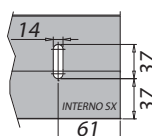
PA-209 (x 2)



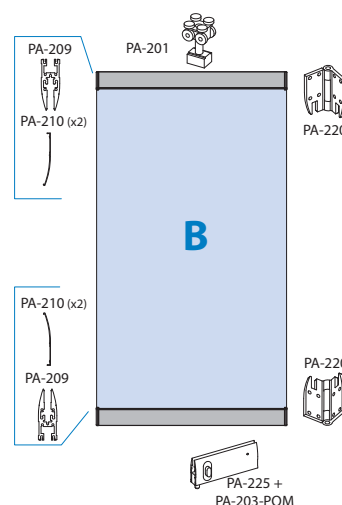
PA-210 (x 4)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN


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



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

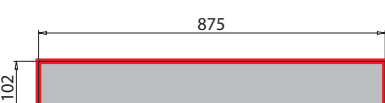
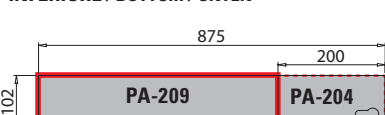


ANTA C / DOOR C / TÜRC

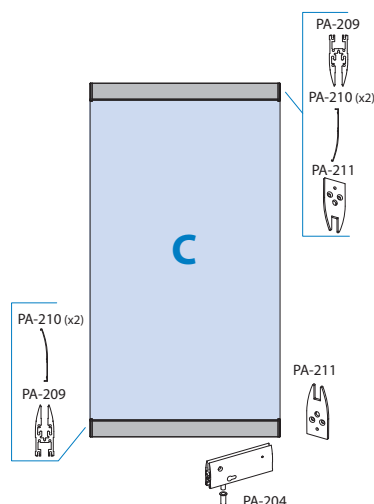
PA-209 (x 2)



PA-210 (x 4)

SUPERIORE / TOP / OBEN

INFERIORE / BOTTOM / UNTEN


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



xme544-a

SCORREVOLI A SOFFIETTO
SLIDING CENTER SYSTEMS

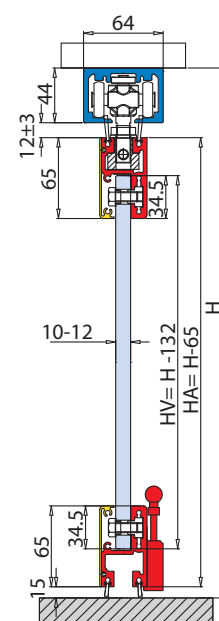
PA-760 CENTER FOLDING do-it-yourself

SCORREVOLI A SOFFIETTO / SLIDING CENTER FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS



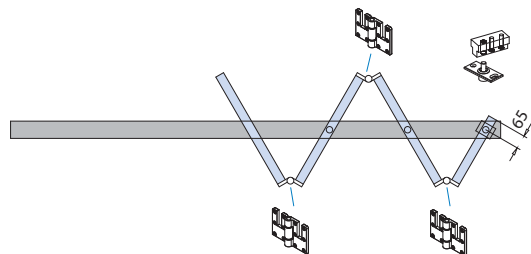
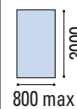
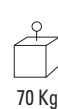
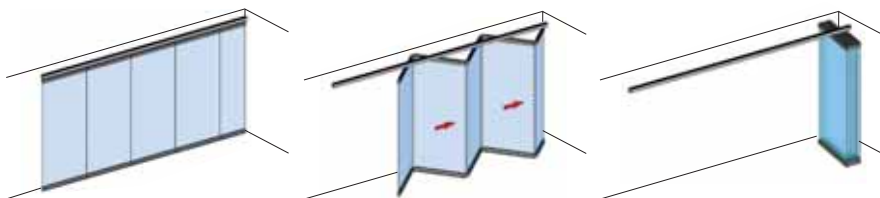
- Sistema a soffietto con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli ferma-anta a posizionamento esterno regolabile, binario h=44 mm x L=64 mm e carrello con 4 ruote.
Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 800 mm.
- Folding door system with center fold, with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements, comes equipped with an adjustable door holding latch positioned externally, including rail h=44 mm x L=64 mm and carriage with 4 wheels.
The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 800 mm.
- Faltschiebewandssystem mit zentraler Faltung mit durchgehenden Glasleistenprofilen in Standardgröße (1000 mm) ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung, Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern.
Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 800 mm.



$$HV = H - 132$$

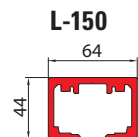
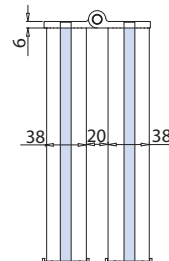
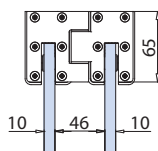
	PA-760 SET 2 (A)(B)(C)
	PA-760 SET 3 (A)(B)(B)(C)
	PA-760 SET 4 (A)(B)(B)(B)(C)
	PA-760 SET 5 (A)(B)(B)(B)(B)(C)



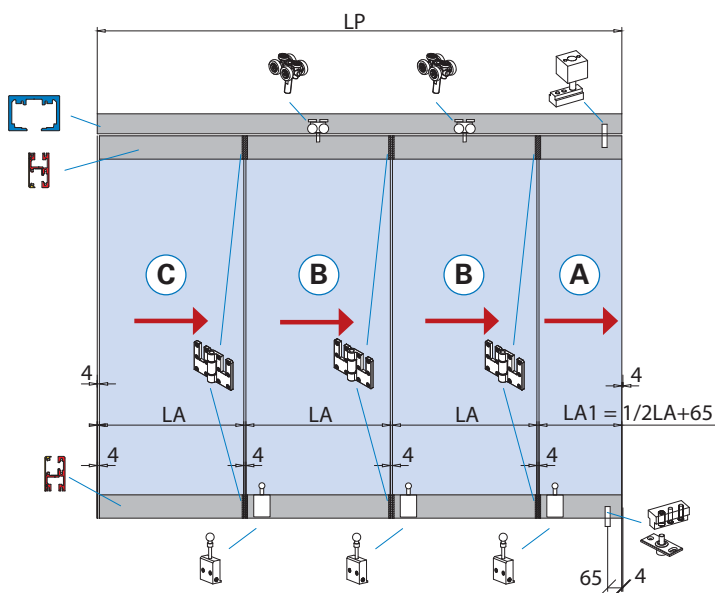
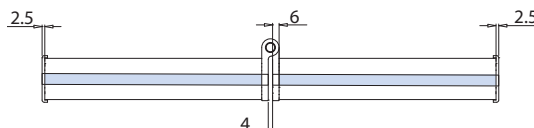
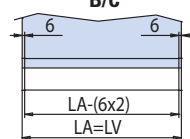
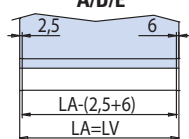


Anta libro / Folding panel/ Faltflügel

Anta libro / Folding panel/ Faltflügel



BGF-10



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

$$X = Lp - At$$

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

$$LA1 = LV1 = 1/2 LA + 65$$

(A)

- Prima anta a libro
- First folding panel
- Erstes Faltelement

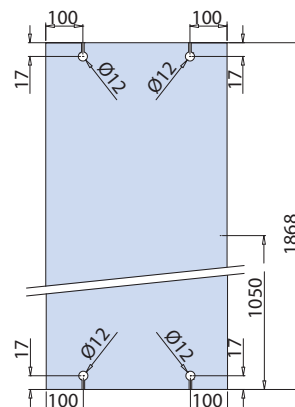
(B)

- Anta intermedia a libro
- Intermediate folding panel
- Mittiges Faltelement

(C)

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

LAVORAZIONE VETRO
GLASS PREPARATION
GLASBEARBEITUNG



SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

PA-506

PA-503

PA-711

PA-720

PA-720

PA-711

PA-711

PA-720

PA-720

PA-711

PA-206

PA-502-N

PA-502-N

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

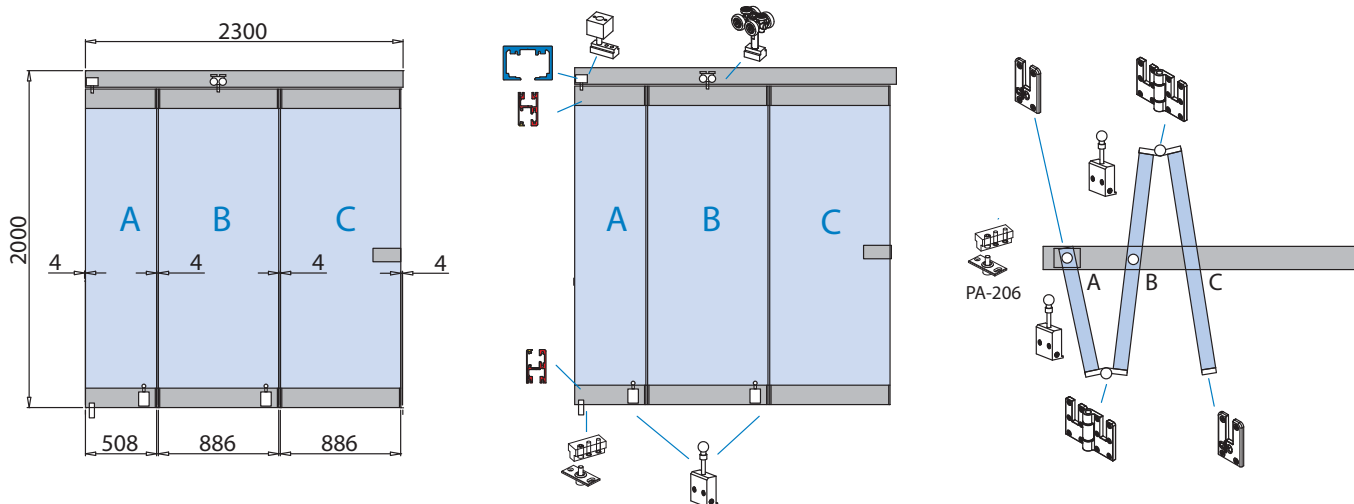
xme611

PA-760 CENTER FOLDING do-it-yourself

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

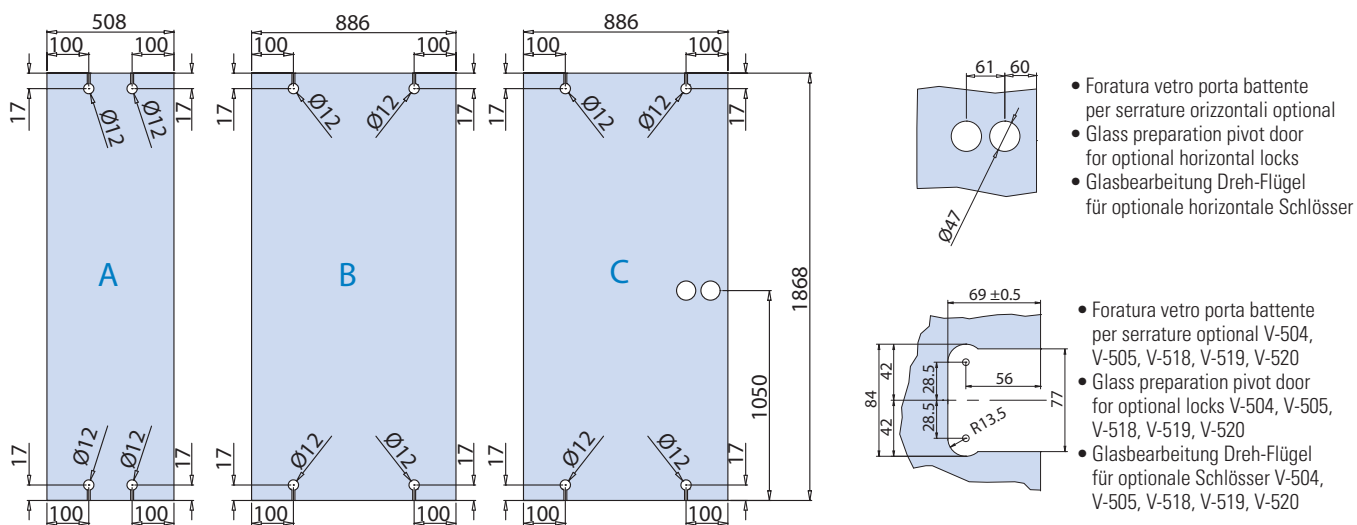
1

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



2

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



3

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



	PA-760 SET 2 (A)(B)(C)
	PA-760 SET 3 (A)(B)(B)(C)
	PA-760 SET 4 (A)(B)(B)(B)(C)
	PA-760 SET 5 (A)(B)(B)(B)(B)(C)

PA-760 CENTER FOLDING 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



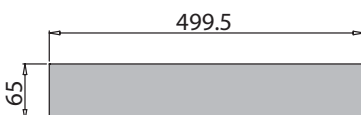
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜR A

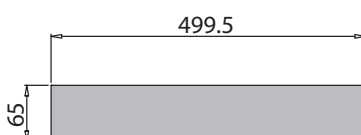
PA-730 (x 2)



SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

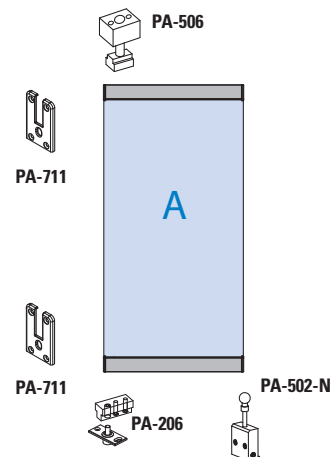
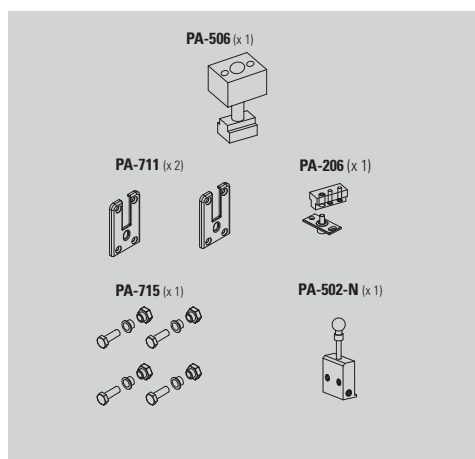


PA-760 ANTA A (for glass 10 / 12 mm)

PRIMA ANTA A LIBRO A

FIRST FOLDING PANEL A

ERSTES FALTELEMENT A

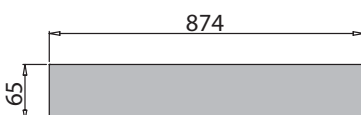


ANTA B / DOOR B / TÜR B

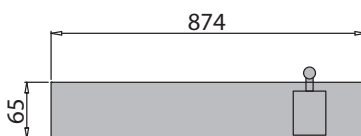
PA-730 (x 2)



SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

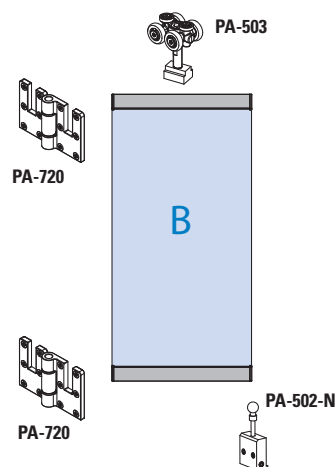
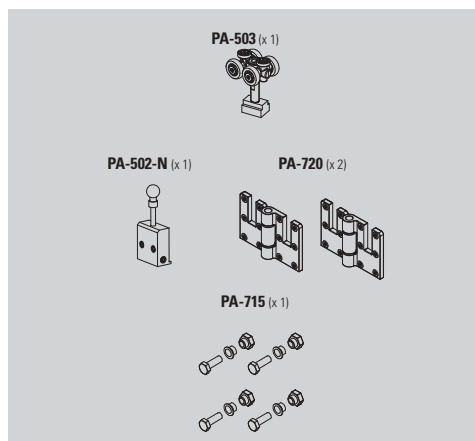


PA-760 ANTA B (for glass 10 / 12 mm)

ANTA INTERMEDIA A LIBRO B

MIDDLE FOLDING PANEL B

MITTIGES FALTELEMENT B

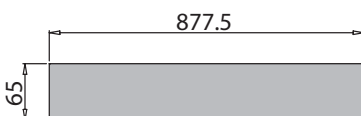


ANTA C / DOOR C / TÜR C

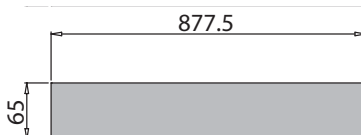
PA-730 (x 2)



SUPERIORE / TOP / OBEN



INFERIORE / BOTTOM / UNTEN

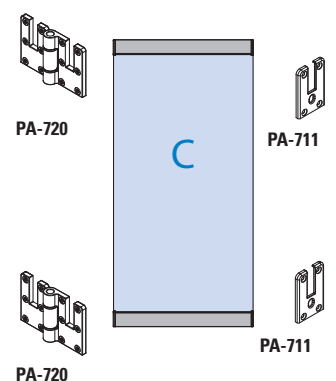
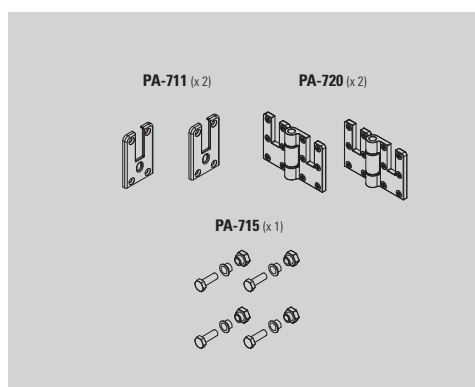


PA-760 ANTA C (for glass 10 / 12 mm)

ULTIMA ANTA A LIBRO C

LAST FOLDING PANEL C

LETZTER FLÜGEL C



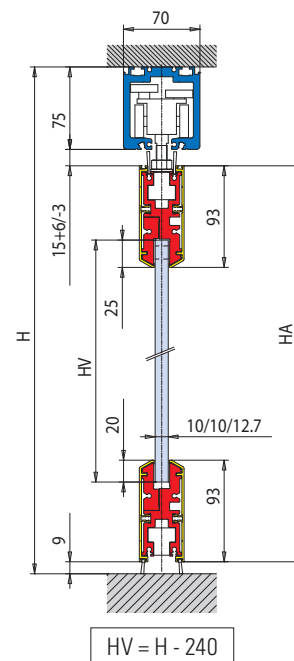
SCORREVOLI A SOFFIETTO
SLIDING CENTRE SYSTEMS

PA-460 CENTER FOLDING do-it-yourself

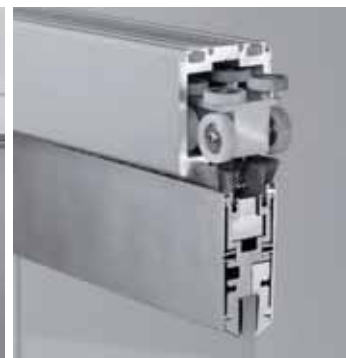
SCORREVOLI A SOFFIETTO / SLIDING CENTER FOLDING / FALT-SCHIEBEWANDSYSTEME

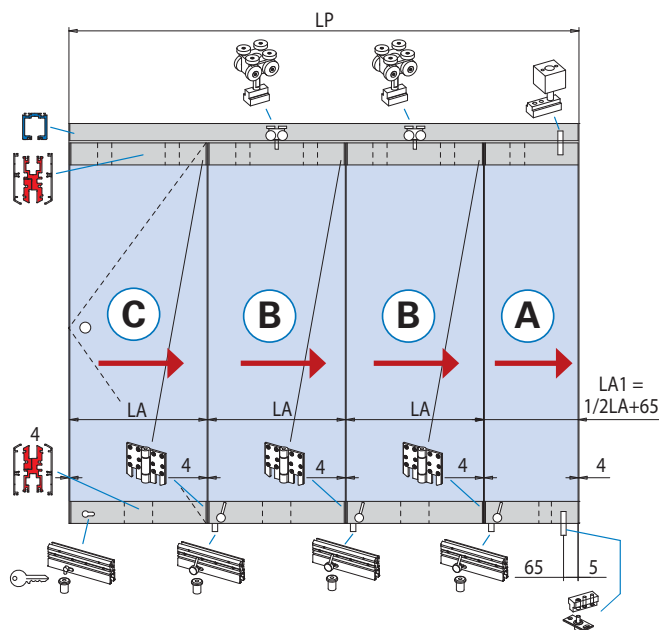
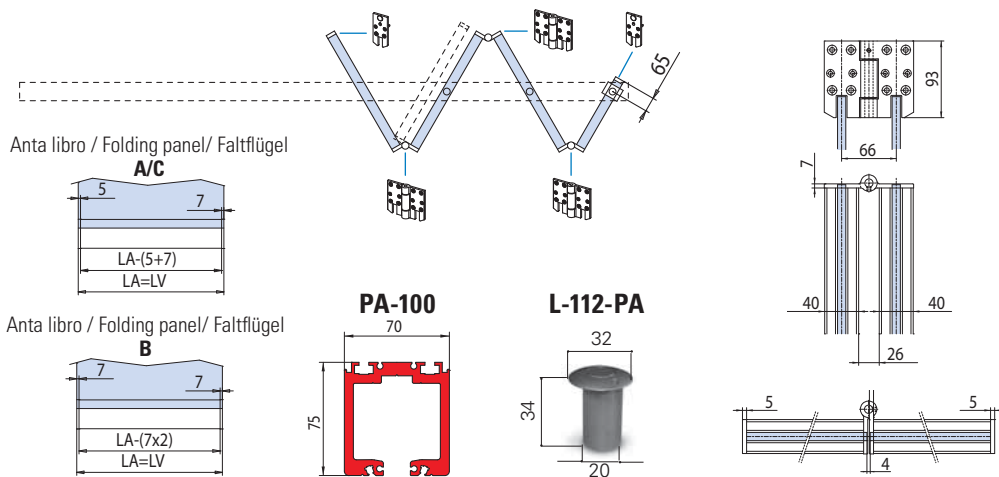
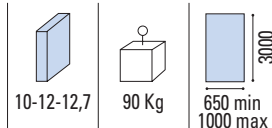
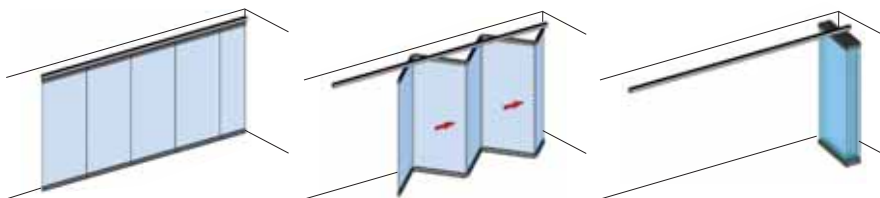


- Sistema modulare a soffietto con impacchettamento centrale completo di morsetti fermavetro (mm 250), veletta continua (mm 1200) da tagliare secondo necessità a cura del cliente, binario standard h=75 mm x L=70 mm e carrello con 8 ruote.
- Folding door system with center fold with glass fixing clamps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



	PA-460 SET 2 (A)(B)(C)
	PA-460 SET 3 (A)(B)(B)(C)
	PA-460 SET 4 (A)(B)(B)(B)(C)
	PA-460 SET 5 (A)(B)(B)(B)(B)(C)





- Calcolo vetro
- Calculation glass
- Glasberechnung

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

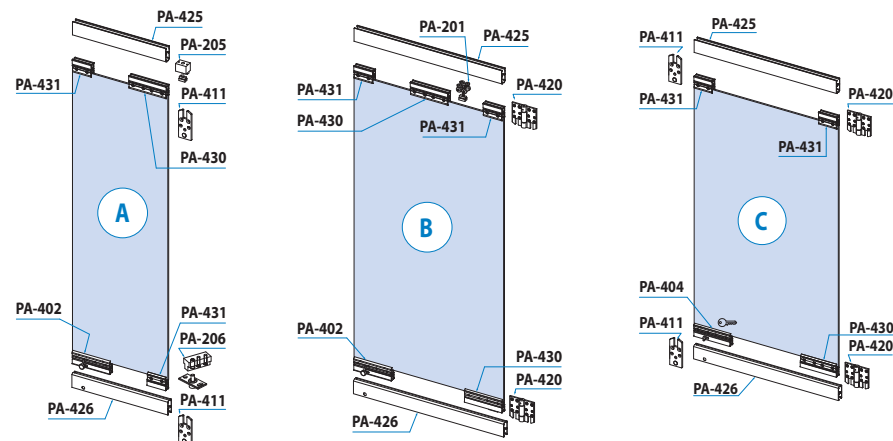
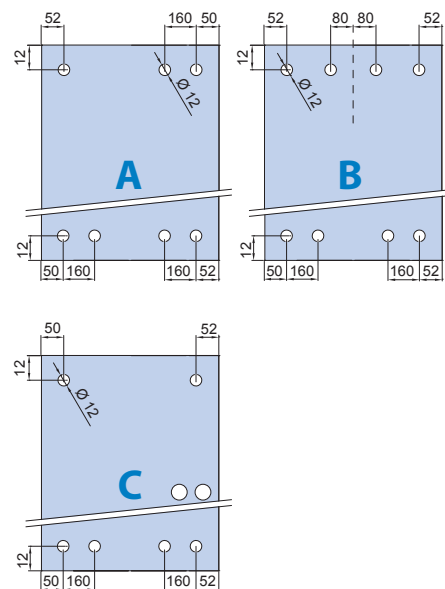
$$X = Lp - At$$

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

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

- A**
- Prima anta a libro
 - First folding panel
 - Erstes Faltelement
- B**
- Anta intermedia a libro
 - Intermediate folding panel
 - Mittiges Faltelement
- C**
- Ultima anta a libro
 - Last folding panel
 - Letzter Flügel

LAVORAZIONE VETRO GLASS PREPARATION GLASBEARBEITUNG



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

xla334-1 / xla334h / xla334e

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

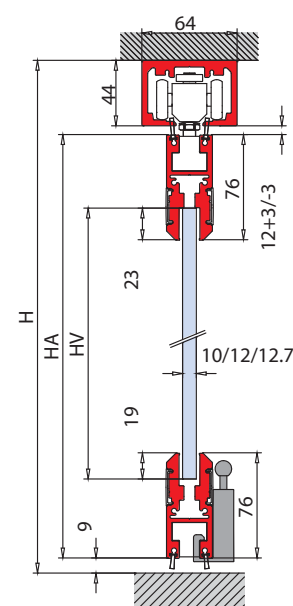
PA-560 CENTER FOLDING do-it-yourself

SCORREVOLI A SOFFIETTO / SLIDING CENTER FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS

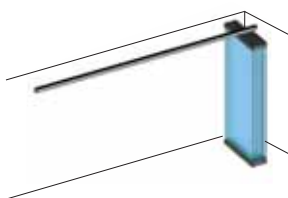
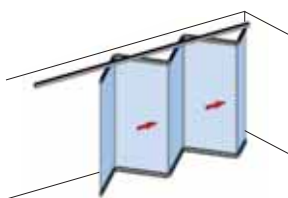
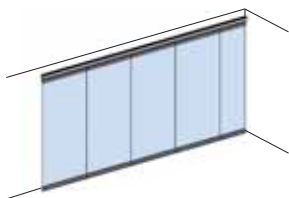


- Sistema a soffietto con profili fermavetro continui a misura standard (mm 1000) da tagliare secondo necessità a cura del cliente, completi di catenaccioli ferma-anta a posizionamento esterno regolabile, binario h=44 mm x L=64 mm e carrello con 4 ruote. Vantaggi di una consegna più veloce e di un unico prodotto a magazzino per tutte le misure fino a 850 mm.
- Folding door system with center fold, with continuous glass fixing profiles of a standard size (mm 1000) to be cut on the basis of client's requirements, comes equipped with an adjustable door holding latch positioned externally, including rail h=44 mm x L=64 mm and carriage with 4 wheels. The advantage of this product is quick delivery and a unique product available in the warehouse for all sizes up to 850 mm.
- Faltschiebewandssystem mit zentraler Faltung mit durchgehenden Glasleistenprofilen in Standardgröße (1000 mm) ablängbar, komplett mit äußeren einstellbaren Riegeln zur Flügelfeststellung, Laufschiene h=44 mm x L=64 mm und Laufwagen mit 4 Rädern. Vorteile einer raschen Lieferung und eines einzigen lagermäßigen Produktes mit Abmessungen bis 850 mm.



$$HV = H - 176$$



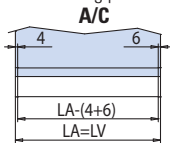


10-12-12,7

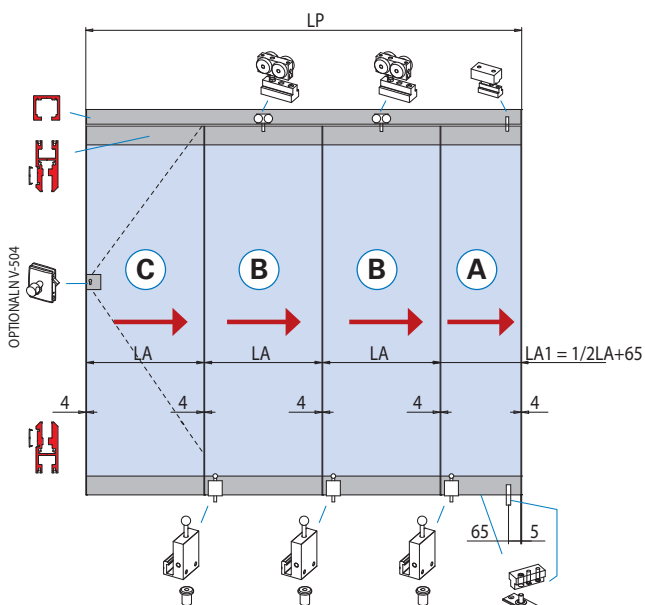
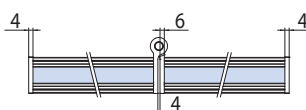
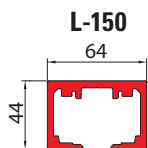
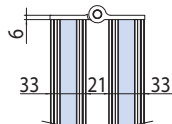
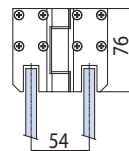
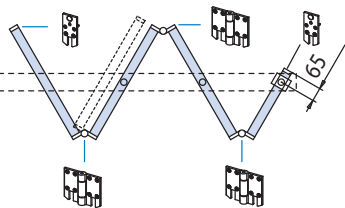
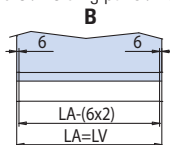
70 Kg

450 min
850 max

Anta libro / Folding panel/ Faltflügel



Anta libro / Folding panel/ Faltflügel



- Calcolo vetro
- Calculation glass
- Glasberechnung

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

$$X = Lp - At$$

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

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

PA-560 SET 2 (A)(B)(C)

PA-560 SET 3 (A)(B)(B)(C)

PA-560 SET 4 (A)(B)(B)(B)(C)

PA-560 SET 5 (A)(B)(B)(B)(B)(C)

(A)

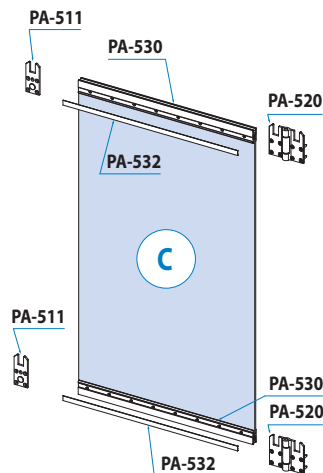
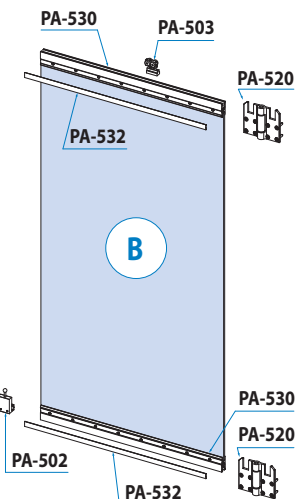
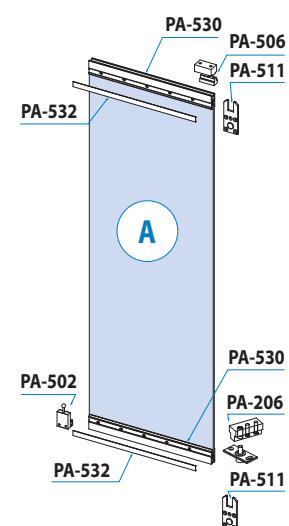
- Prima anta a libro
- First folding panel
- Erstes Faltelement

(B)

- Anta intermedia a libro
- Intermediate folding panel
- Mittiges Faltelement

(C)

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



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

xla342f-new / xla342f-1 / xla342h

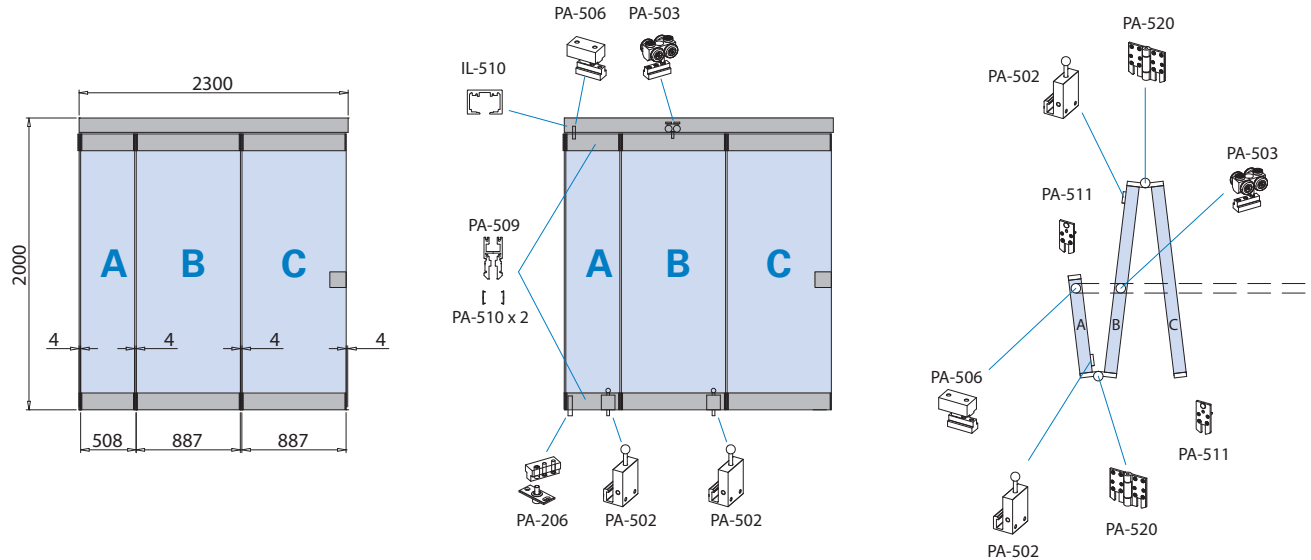
AN	At	N	LP	LA = LV	H	HV	HA
Alluminio anodizzato	Arie totali	Numero ante	Passaggio luce	Larghezza ante = Larghezza vetro	Altezza passaggio luce	Altezza vetro	Altezza anta
Aluminium anodized	Total clearances	Numbers panels	Clear opening width	Panel width = Glass width	Clear opening height	Glass height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

PA-560 CENTER FOLDING do-it-yourself

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

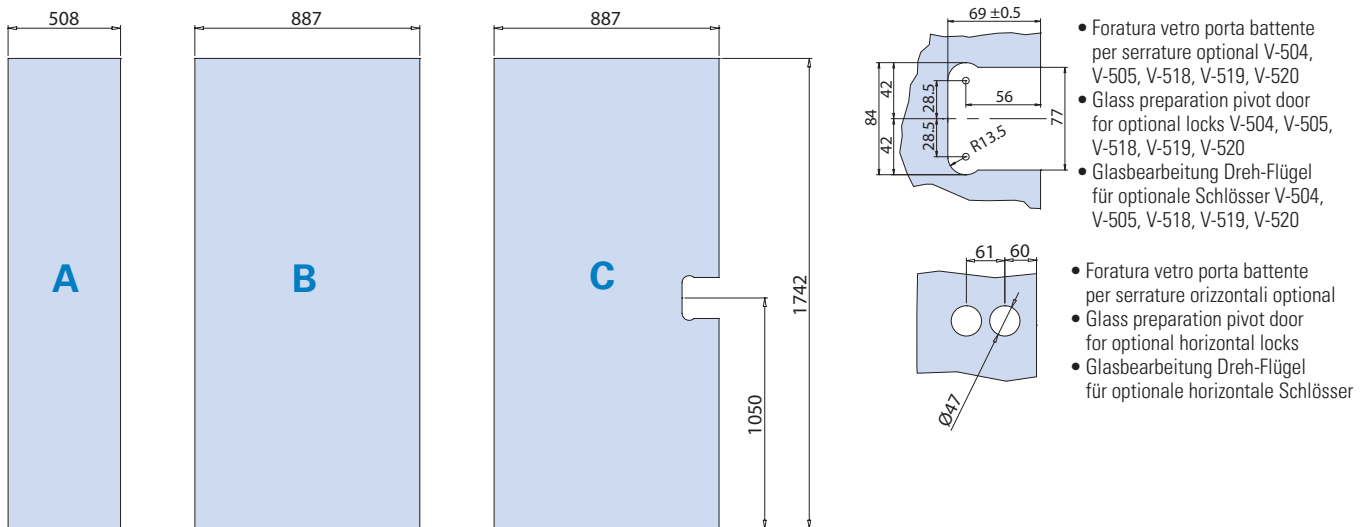
1

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



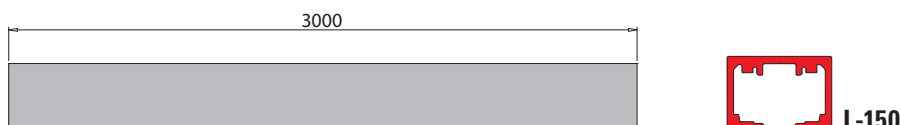
2

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



3

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



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

PA-560 CENTER FOLDING do-it-yourself

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

TAGLIO PROFILI
PROFIL PREPARATION / PROFILBEARBEITUNG



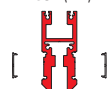
KIT ACCESSORI
ACCESSORY SETS / ZUBEHÖR SETS



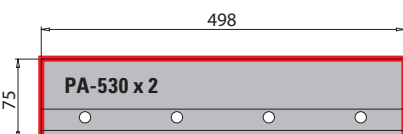
ANTA COMPLETA
COMPLETE DOOR / KOMPLETTE TÜR

ANTA A / DOOR A / TÜRA

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



SUPERIORE / TOP / OBEN

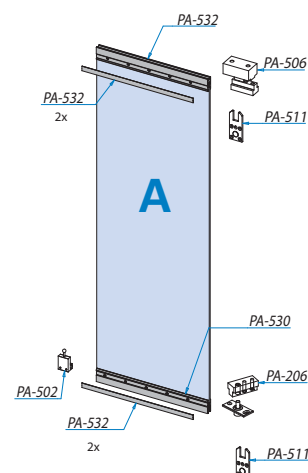


INFERIORE / BOTTOM / UNTEN



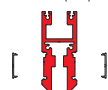
PA-532 x 4

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

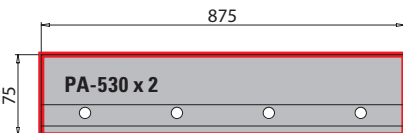


ANTA B / DOOR B / TÜRB

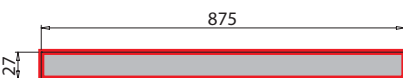
PA-530 (2 x)
PA-532 (4 x)



SUPERIORE / TOP / OBEN

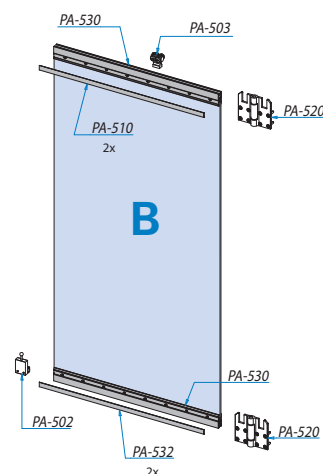


INFERIORE / BOTTOM / UNTEN



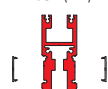
PA-532 x 4

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

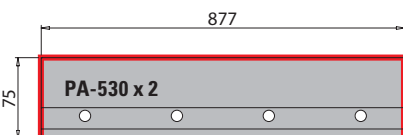


ANTA C / DOOR C / TÜRC

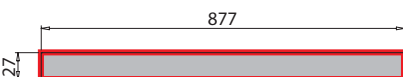
PA-530 (2 x)
PA-532 (4 x)



SUPERIORE / TOP / OBEN

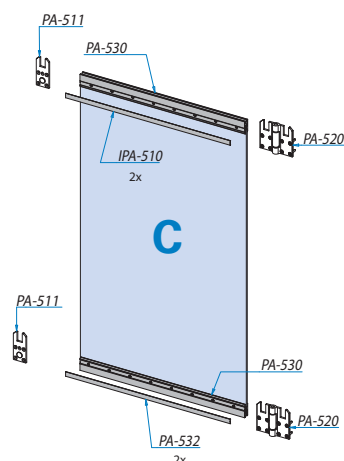
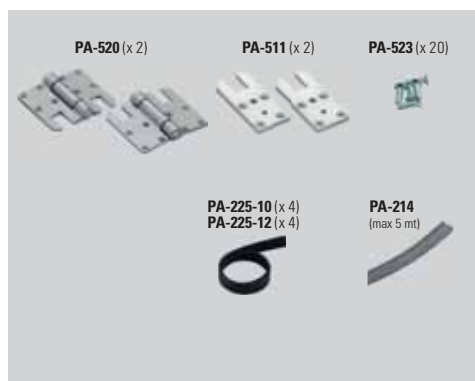


INFERIORE / BOTTOM / UNTEN



PA-532 x 4

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



SCORREVOLI A SOFFIETTO
SLIDING CENTER SYSTEMS

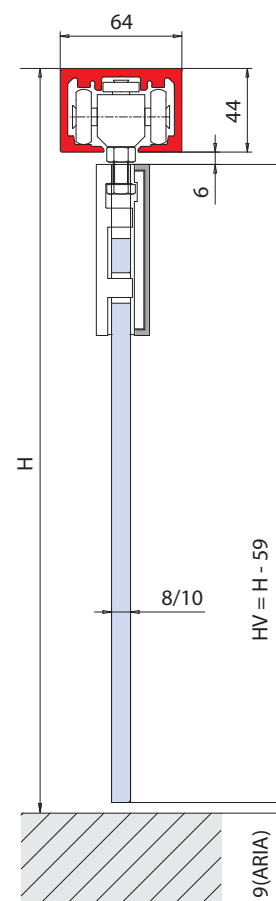
L-2500 SOFFIETTO CENTER FOLDING

SCORREVOLI A SOFFIETTO / SLIDING CENTER FOLDING / FALT-SCHIEBEWANDSYSTEME

MY METALGLAS



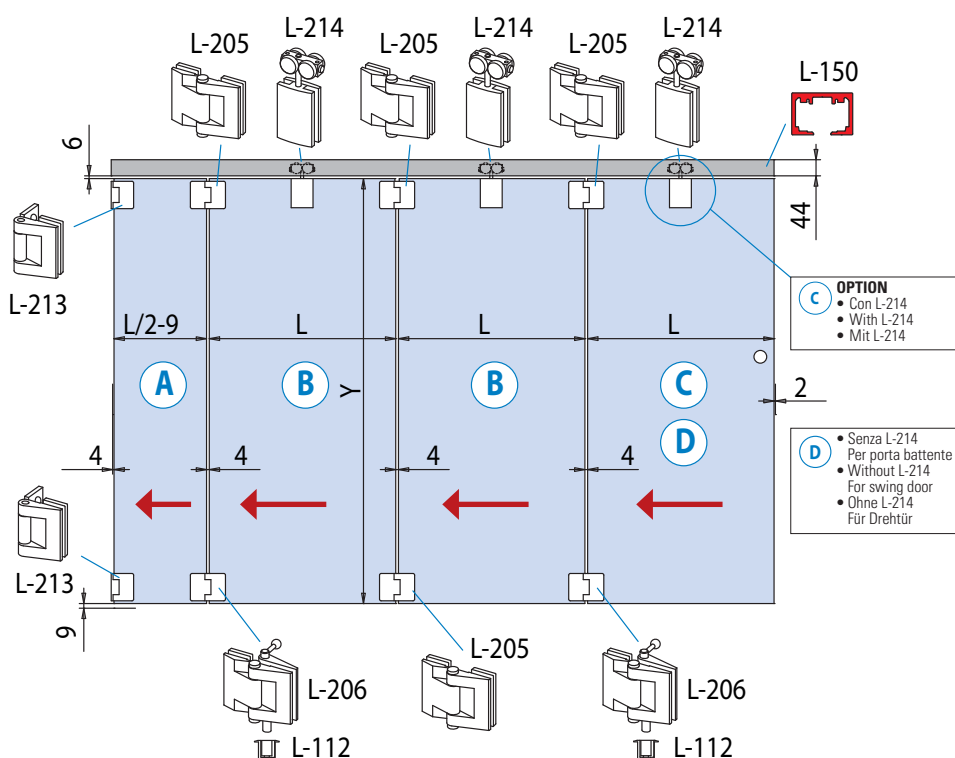
- Sistema a soffietto con impaccettamento centrale, cerniere a vista e fori nel vetro, completo di binario standard h=44 mm x L=64 mm e carrello con 4 ruote.
- Center folding system, visible hinges and holes in glass, including rail h=44 mm x L=64 mm and carriage with 4 wheels.
- Faltschiebewandssystem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



HV = H - 59



 8-10	 70 Kg	 450 min 850 max
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	L-2500 SET 1	(A)(C)	
	L-2500 SET 2	(A)(B)	(C)(D) option
	L-2500 SET 3	(A)(B)(B)	(C)(D) option
	L-2500 SET 4	(A)(B)(B)(B)	(C)(D) option
	L-2500 SET 5	(A)(B)(B)(B)(B)	(C)(D) option

- Calcolo vetro
- Calculation glass
- Glasberechnung

$$A_t = (4 \times N) + 2$$

$$X = Lp - At$$

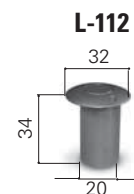
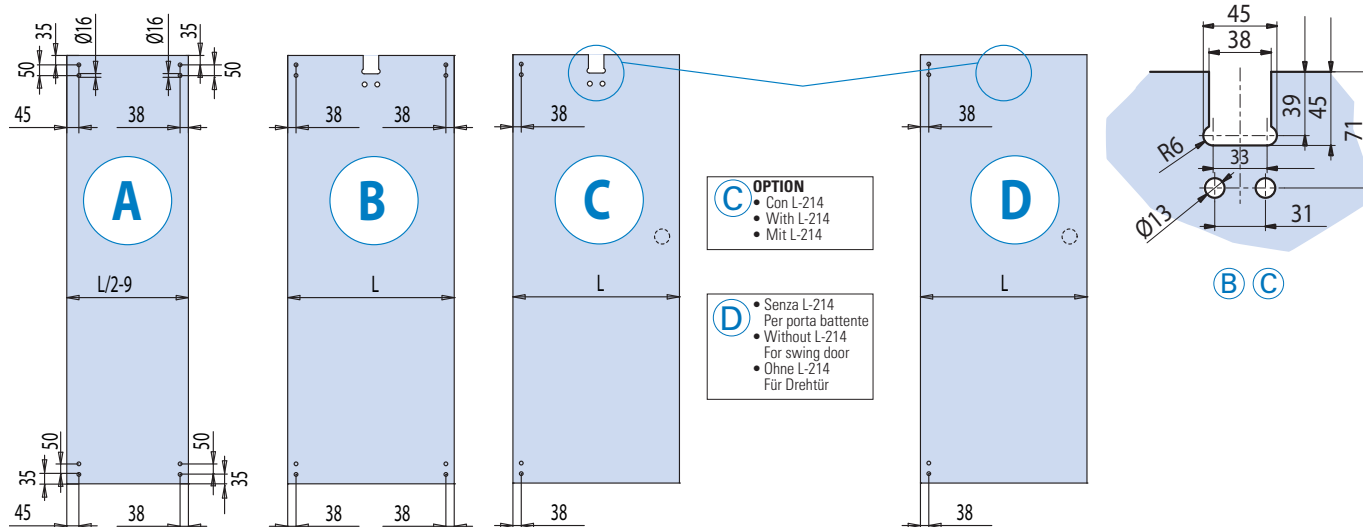
$$L = (X + 9) / (N - 0,5)$$

$$X = (L/2 - 9) + L \times (N-1)$$

- Prima anta a libro
- First folding panel
- Erstes Faltelement

- Anta intermedia a libro
- Intermediate folding panel
- Mittiges Faltelement

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

**COMPONENTI / COMPONENTS / EINZELTEILE ▶ 98**

SCORREVOLI A SOFFIETTO
SLIDING CENTER SYSTEMS

xla182 / xla182-0

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