



EVEN - PALI TUTTO VETRO

EVEN - POST SYSTEM
EVEN - PFOSTENSYSTEM

EVEN



PALO CON VETRO A FILO
POST WITH FLUSH GLASS
PFOSTEN, GLAS FLÄCHENBÜNDIG

SEZIONI TECNICHE ► **18 / 28**
TECHNICAL PAGES
TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ► **34-41**
SETS COMPONENTS
SET-EINZELTEILE



PALO CON VETRO SPORGENTE
POST WITH PROTRUDING GLASS
PFOSTEN, GLAS ÜBERSTEHEND

SEZIONI TECNICHE ► **20 / 30**
TECHNICAL PAGES
TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ► **34-41**
SETS COMPONENTS
SET-EINZELTEILE



PALO CON CORRIMANO
POST WITH HANDRAIL
PFOSTEN MIT HANDLAUF

SEZIONI TECNICHE ► **26 / 32**
TECHNICAL PAGES
TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ► **34-41**
SETS COMPONENTS
SET-EINZELTEILE

EVEN - PALI TUTTO VETRO

EVEN - POST SYSTEM
EVEN - PFOSTENSYSTEM

EVEN



BP-100-P

PALO QUADRO PARTENZA
 SQUARE START POST
 STARTSSPFOSTEN, RECHTECKIG

SEZIONI TECNICHE ▶ **18-27**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **34**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-100-C

PALO QUADRO CENTRALE
 SQUARE MID POST
 RECHTECKIGER MITTELPFOSTEN

SEZIONI TECNICHE ▶ **18-27**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **35**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-130-2V

PALO QUADRO 90°
 SQUARE 90° POST
 RECHTECKIGER PFOSTEN 90°

SEZIONI TECNICHE ▶ **18-27**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **36**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-130-3V

PALO QUADRO 3 VIE
 SQUARE POST 3 WAYS
 RECHTECKIGER PFOSTEN 3 WEGE

SEZIONI TECNICHE ▶ **18-27**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **37**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-200-P

PALO TONDO PARTENZA
 ROUND START POST
 STARTSSPFOSTEN, RUND

SEZIONI TECNICHE ▶ **28-33**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **38**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-200-C

PALO TONDO CENTRALE
 ROUND MID POST
 MITTELPFOSTEN, RUND

SEZIONI TECNICHE ▶ **28-33**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **39**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-230-2V

PALO TONDO 90°
 ROUND 90° POST
 RUNDPFOSTEN 90°

SEZIONI TECNICHE ▶ **28-33**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

COMPOSIZIONE ARTICOLO ▶ **40**
 SETS COMPONENTS
 SET-EINZELTEILE


BP-230-3V

PALO TONDO 3 VIE
 ROUND POST 3 WAYS
 RUNDPFOSTEN 3 WEGE

SEZIONI TECNICHE ▶ **28-33**
 TECHNICAL PAGES
 TECHNISCHE SEITEN

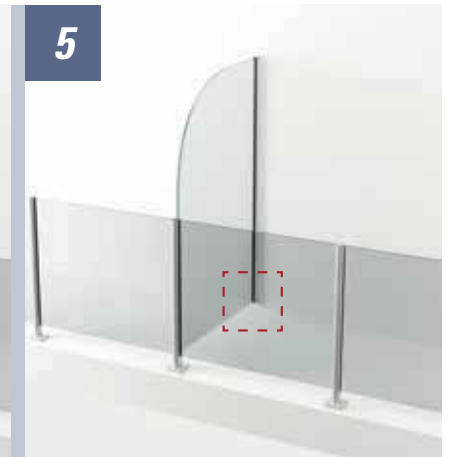
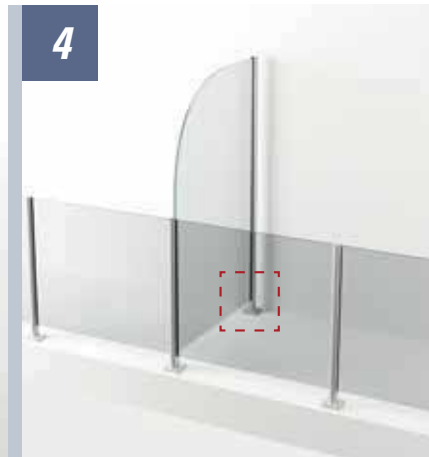
COMPOSIZIONE ARTICOLO ▶ **41**
 SETS COMPONENTS
 SET-EINZELTEILE



POSSIBILI CONFIGURAZIONI EVEN VETRO A FILO E EVEN VETRO SPORGENTE

POSSIBLE CONFIGURATIONS EVEN FLUSH GLASS AND EVEN PROTRUDING GLASS
MÖGLICHE KONFIGURATIONEN EVEN GLAS FLÄCHENBÜNDIG UND EVEN GLAS ÜBERSTEHEND

EVEN



POSSIBILI CONFIGURAZIONI EVEN CON CORRIMANO

POSSIBLE CONFIGURATIONS EVEN WITH HANDRAIL
MÖGLICHE KONFIGURATIONEN EVEN MIT HANDLAUF

EVEN



EVEN COLORI

EVEN COLORS
EVEN OBERFLÄCHEN



Colore standard consegna veloce: AN alluminio anodizzato argento

Standard color quick delivery: AN silver anodized aluminum

Standard Oberfläche schnelle Lieferung: AN silberfarbiges eloxiertes Aluminium



Altri colori a richiesta

Other colors on request

Andere Oberflächen auf Anfrage



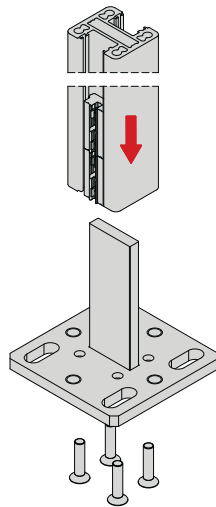
EVEN

1 MONTAGGIO SEMPLICE E VELOCE

QUICK AND EASY INSTALLATION

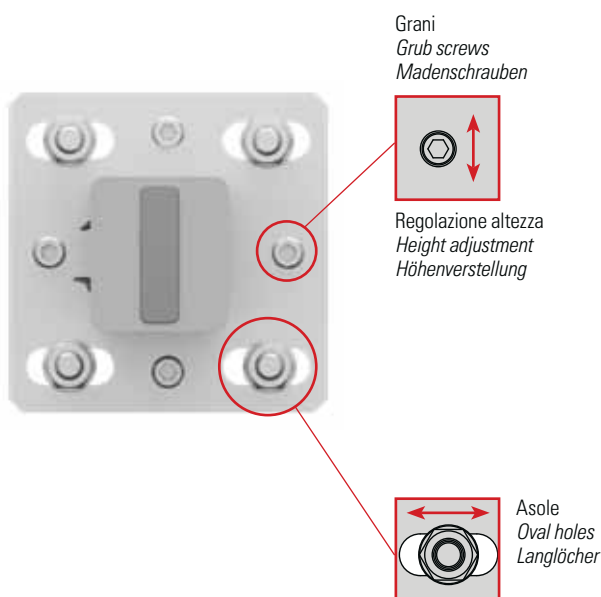
EINFACHE UND SCHNELLE MONTAGE

- A** Facilità di montaggio saetta al profilo palo (a cura del cliente).
Easy assembly (by the customer) of the reinforced steel bracket to the post profile.
Einfache bauseitige Montage der verstärkten Halterung am Pfostenprofil.



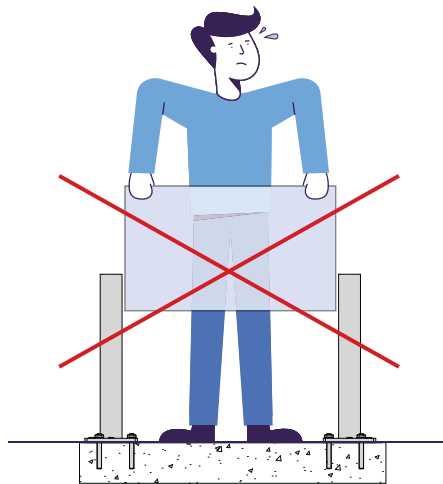
Montaggio a cura del cliente.
Installation by the customer
Montage bauseits

- B** Grazie alle asole e ai grani è possibile regolare la distanza e l'altezza dei pali.
Easy adjustment of the the distance and height of the posts thanks to the oval holes and the grub screws.
Einfache Verstellung von Abstand und Höhe der Pfosten durch Langlöcher und Madenschrauben.



C

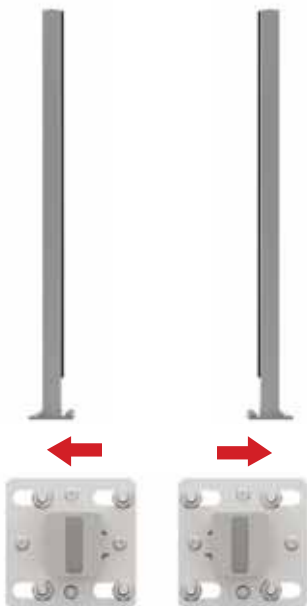
Installazione del vetro lateralmente e non dall'alto.
Inserting the glass from the side and not from the top.
Einführung des Glases von der Seite und nicht von oben.


C.1

Posizionare i pali con i dadi allentati e traslare verso l'esterno.

Place the posts with loose nuts and move outwards.

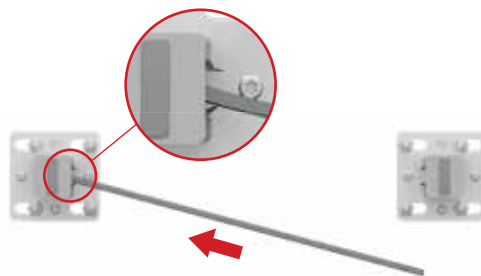
Positionieren Sie die Pfosten mit losen Muttern und bewegen Sie sie nach außen.


C.2

Inserire il vetro lateralmente.

Insert the glass sideways.

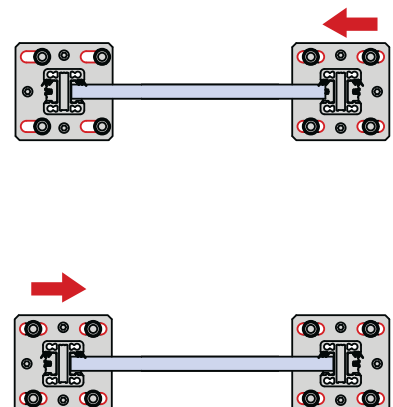
Führen Sie das Glas seitlich ein.


C.3

Traslare i pali per fissare il vetro e bloccare i dadi.

Move the post to fix the glass and tighten the screws.

Bewegen Sie den Pfosten, um das Glas zu befestigen, und ziehen Sie die Schrauben fest.



2

FORTE
STRONG / STARK



UNIVERSITÀ DEGLI STUDI DI BRESCIA
DICATAM DIPARTIMENTO DI INGEGNERIA CIVILE, ARCHITETTURA,
TERRITORIO, AMBIENTE E DI MATEMATICA
LABORATORIO PROVE MATERIALI «PIETRO PISA»

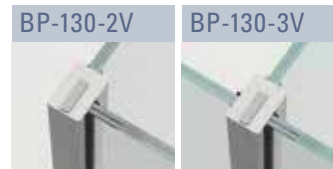
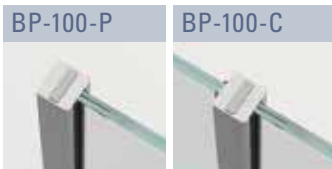
UNI 11678:2017

A

Risultati sperimentali: resistenza al carico statico lineare (PAR. 5.UNI 11678:2017)

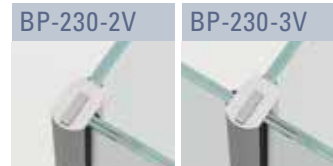
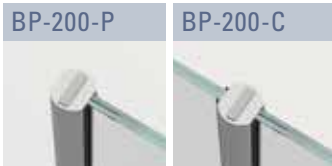
Results: horizontal linear static loading test

Ergebnisse: horizontale Nutzlast Versuche



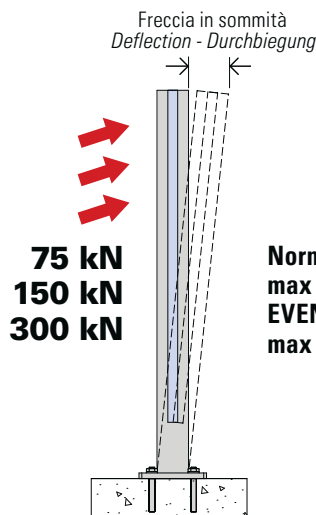
Elemento	Carico [kN/m]	Freccia in sommità [mm]	Esito rottura indotta
Prova 1 EVEN PALI TUTTO VETRO Palo quadro con vetro a filo BP-100 vetro 8+8 (PVB 1,52) Larghezza 1500 mm H = 1200 mm	1,0	14,5	Conforme
	0,0	0,6	
	1,5	25,8	
	0,0	1,5	
	2,0	36,1	
	0,0	1,8	
	3,0	63,5	
	0,0	6,9	
Prova 2 EVEN PALI TUTTO VETRO Palo quadro con vetro a filo BP-100 vetro 8+8 (PVB 1,52) Larghezza 1300 mm H = 1200 mm	3,0	62,1	Conforme
	0,0	4,8	
	4,5	98,7	
	0,0	21,7	

Elemento	Carico [kN/m]	Freccia in sommità [mm]	Esito rottura indotta
EVEN PALI TUTTO VETRO Palo quadro a 3 vie BP-130 vetro 8+8 (PVB 1,52) Larghezza 1500 mm H = 1200 mm	1,0	15,2	Conforme
	0,0	0,8	
	1,5	25,4	
	0,0	1,4	
	2,0	33,3	
	0,0	2,2	
	3,0	53,7	
	0,0	5,6	



Elemento	Carico [kN/m]	Freccia in sommità [mm]	Esito rottura indotta
EVEN PALI TUTTO VETRO Palo tondo BP-200 vetro 8+8 (PVB 1,52) Larghezza 1500 mm H = 1200 mm	1,0	21,5	Conforme
	0,0	0,3	
	1,5	32,6	
	0,0	0,5	
	2,0	41,7	
	0,0	0,7	
	3,0	63,3	
	0,0	2,1	

Elemento	Carico [kN/m]	Freccia in sommità [mm]	Esito rottura indotta
EVEN PALI TUTTO VETRO Palo tondo a 3 vie BP-230 vetro 8+8 (PVB 1,52) Larghezza 1500 mm H = 1200 mm	1,0	16,7	Conforme
	0,0	0,3	
	1,5	26,3	
	0,0	0,6	
	2,0	35,9	
	0,0	1,7	
	3,0	57,6	
	0,0	4,4	



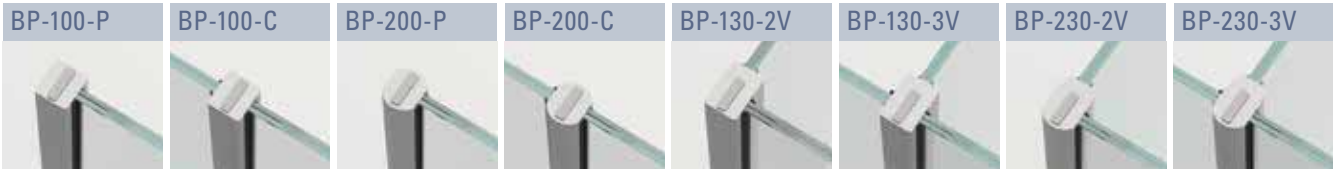
1) Carico imposto 3,0 kN/m

2) Carico imposto 4,5 kN/m

Norma UNI 11676 classe 2
max flessione 100 mm
EVEN METALGLAS in classe 2
max flessione 65 mm



B Risultati sperimentali: resistenza al carico dinamico - urto da corpo duro e corpo semirigido (PAR. 6.UNI 11678:2017)
 Results: pendulum impact testing with hard and semi-rigid body
 Ergebnisse: Pendelschlagversuche mit hartem Körper und Reifendruck



Corpo duro

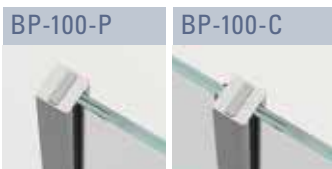
Altezza caduta [mm]	Punto impatto	Effetto	Esito
1020	100 mm dal bordo superiore	Nessuna rottura vetro	Conforme
	Centro parapetto		
	Prossimità vincolo		
1020	100 mm dal bordo superiore		
	Centro parapetto		
	Prossimità vincolo		

Corpo semirigido

Altezza caduta [mm]	Punto impatto	Effetto	Esito
700	100 mm dal bordo superiore	Nessuna rottura vetro	Conforme
	Centro parapetto		
	A 250 mm dall'angolo		
1200	100 mm dal bordo superiore		
	Centro parapetto		
	A 250 mm dall'angolo		



C Risultati al carico dinamico per Classe 3
 Results: pendulum impact testing for 3rd Class (ITA)
 Ergebnisse: Pendelschlagversuche für Klasse 3 (ITA)



Corpo duro

Altezza caduta [mm]	Punto impatto	Effetto	Esito
vetro 8+8 (PVB 1,52) larghezza 1300 mm			
1200	100 mm dal bordo superiore	Nessuna rottura vetro	Conforme
	Centro parapetto		
	A 250 mm dall'angolo		

Corpo semirigido

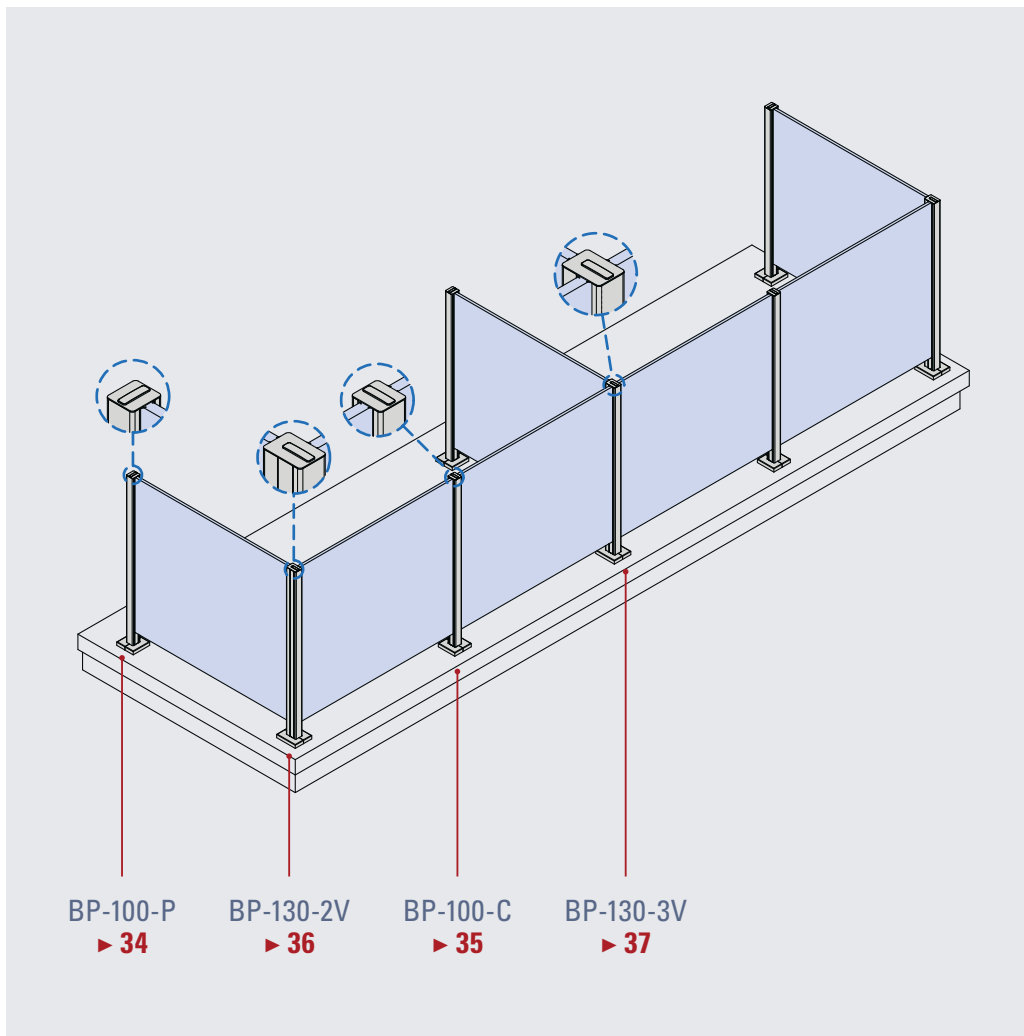
Altezza caduta [mm]	Punto impatto	Effetto	Esito
vetro 8+8 (PVB 1,52) larghezza 1300 mm			
1020	100 mm dal bordo superiore	nessuna rottura vetro	Conforme
	Centro parapetto		
	Prossimità vincolo		

PALO QUADRO CON VETRO A FILO

SQUARE POST WITH FLUSH GLASS

RECHTECKIGER PFOSTEN, GLAS FLÄCHENBÜNDIG

EVEN

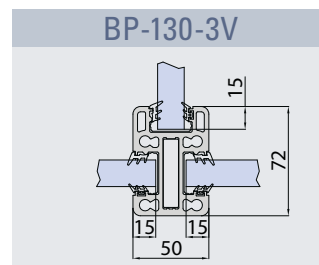
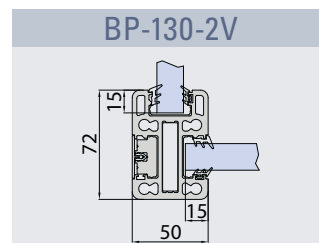
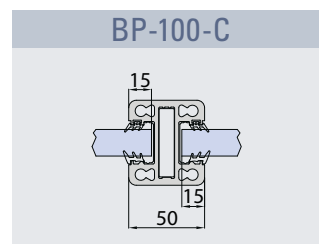
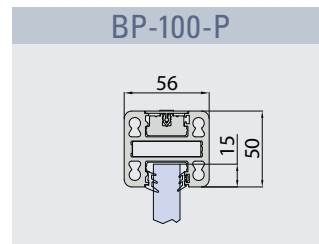


BP-100-P
▶ 34

BP-130-2V
▶ 36

BP-100-C
▶ 35

BP-130-3V
▶ 37

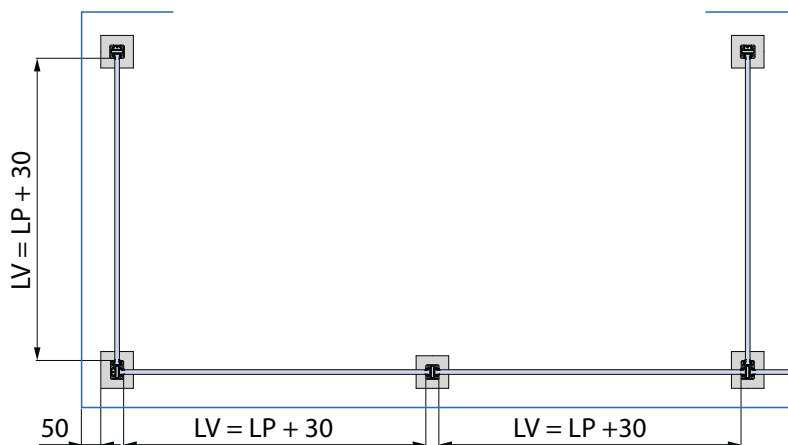
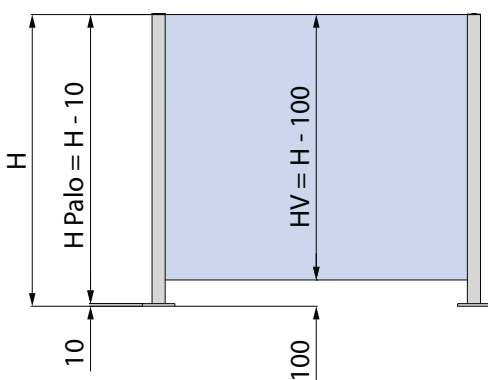


CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG



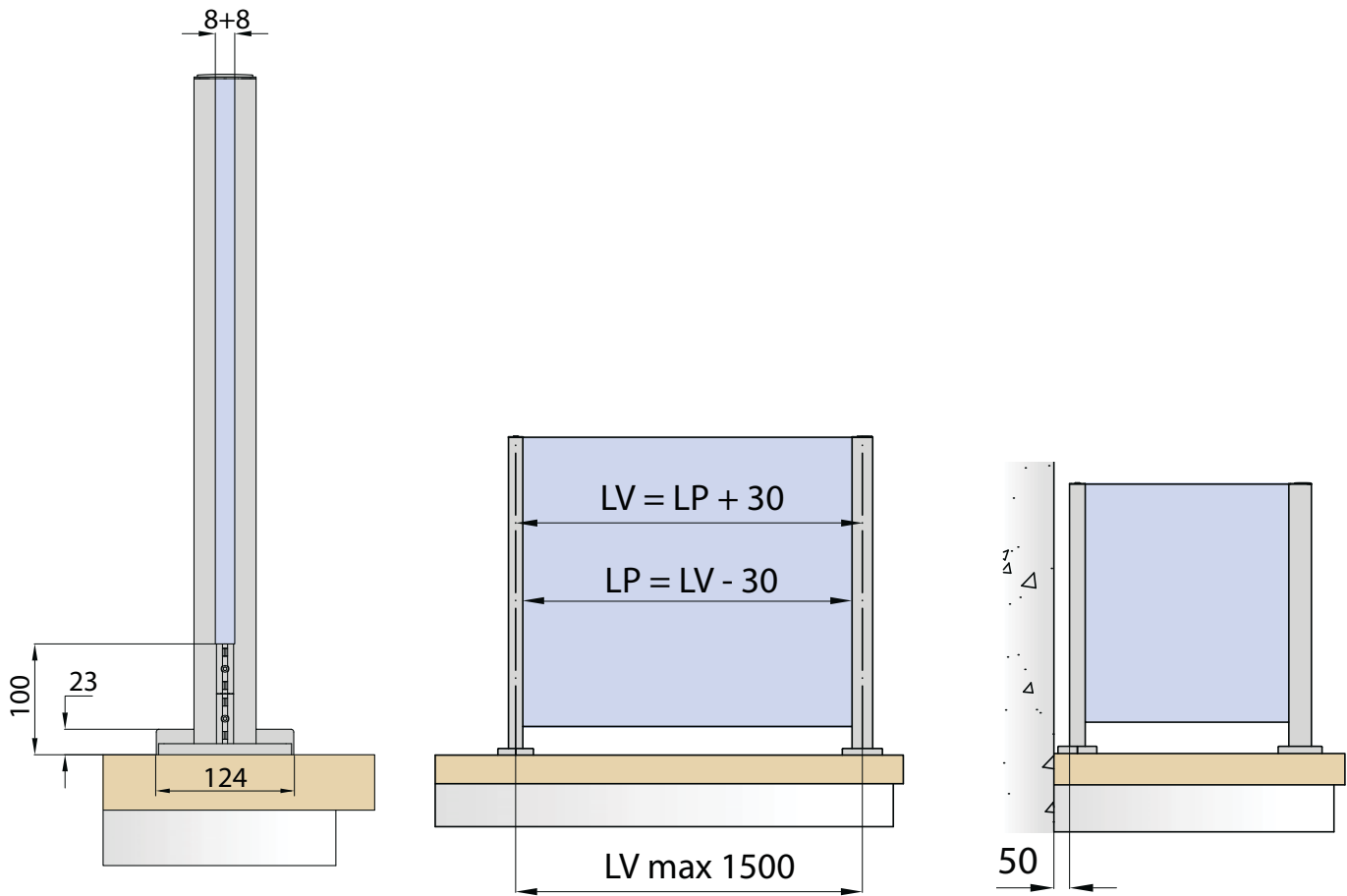
8+8+1,52



HV = Altezza vetro / Glass height / Glashöhe

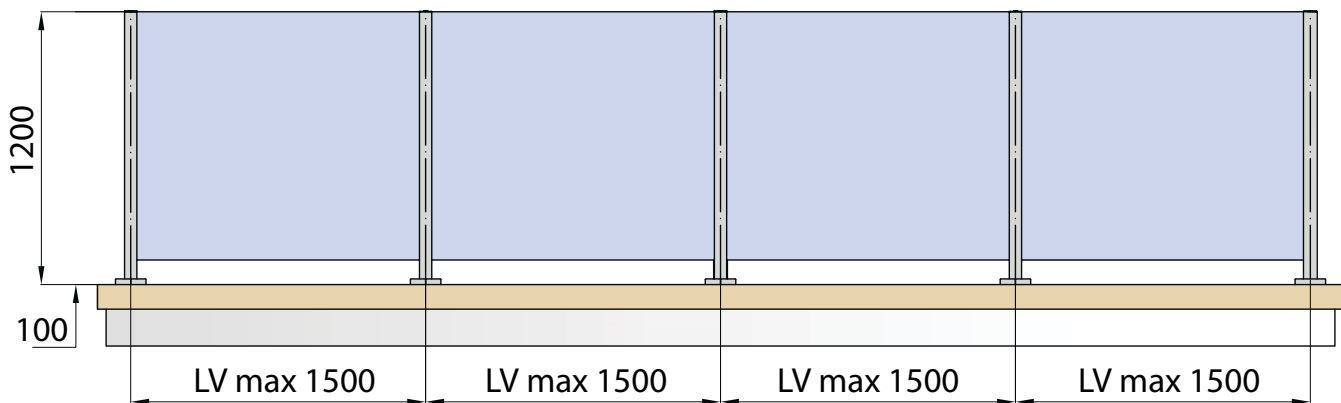
H Palo = Altezza palo / Post height / Pfostenhöhe

SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN



EVEN

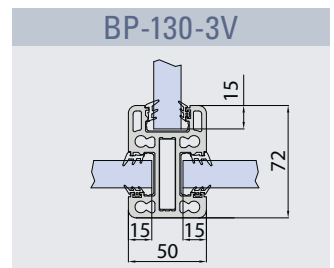
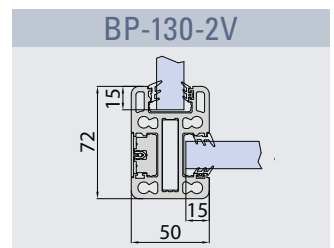
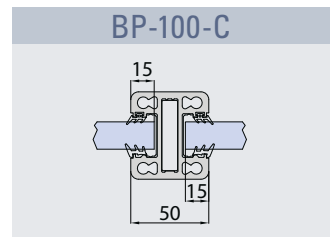
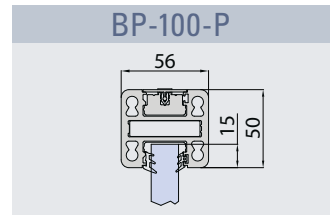
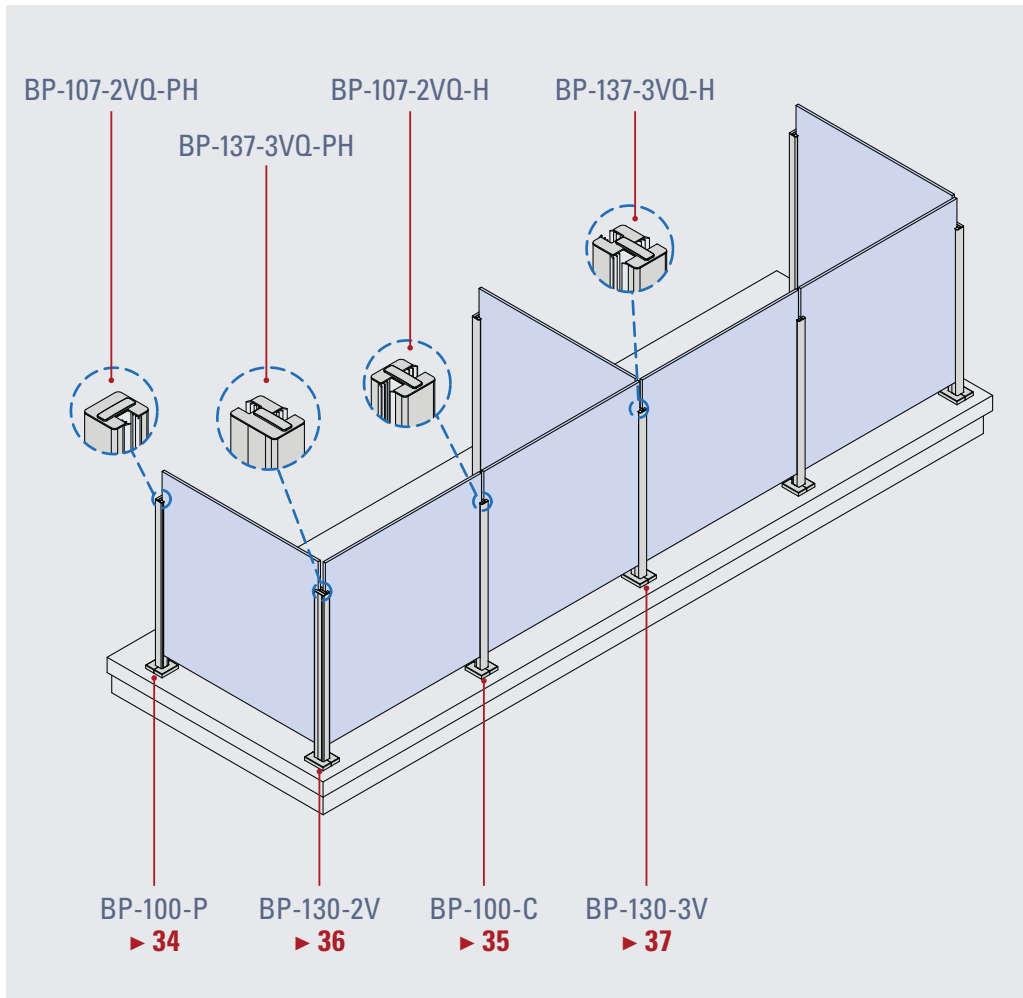
LV = Larghezza vetro / Glass width / Glasbreite
 LP = Passaggio luce / Clear opening width / Lichte Durchgangsbreite



Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehbarer Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI _{11678:2017}
Palo quadro con vetro a filo Square post with flush glass Rechteckiger Pfosten, Glas flächenbündig	8+8+1,52 pvb	1500mm	1200mm	150 kg	1	1 kN/m = 100kg/m
		1500mm	1200mm	300 kg	2	2 kN/m = 200kg/m
		1300mm	1200mm	450 kg	3	3kN/m = 300kg/m

PALO QUADRO CON VETRO SPORGENTE

SQUARE POST WITH PROTRUDING GLASS
RECHTECKIGER PFOSTEN, GLAS ÜBERSTEHEND

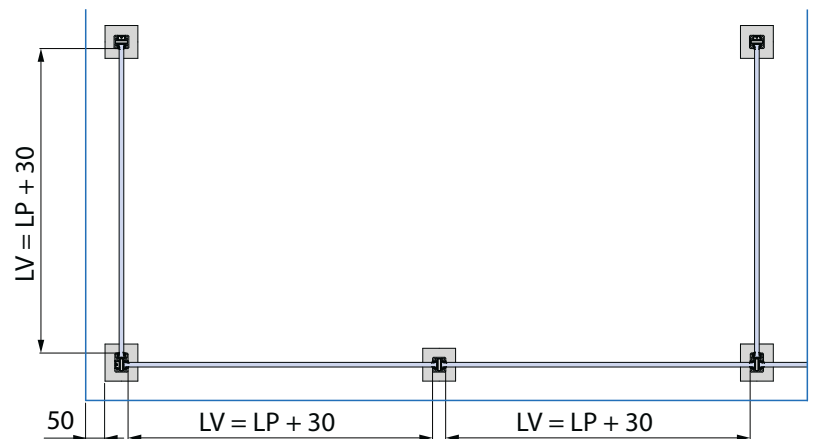
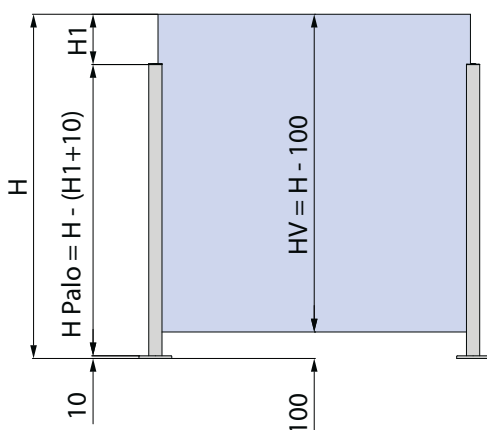


CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG

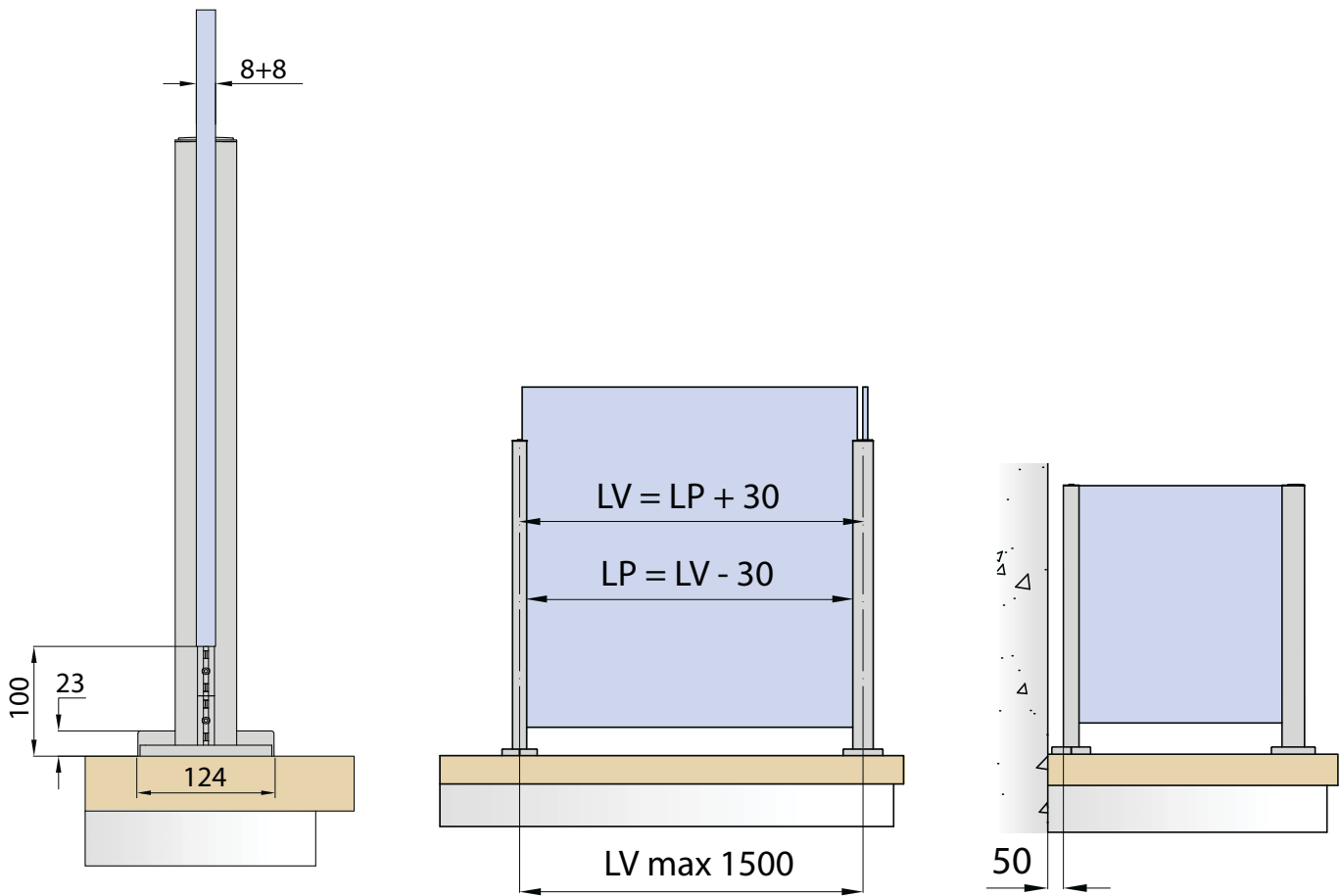


8+8+1,52



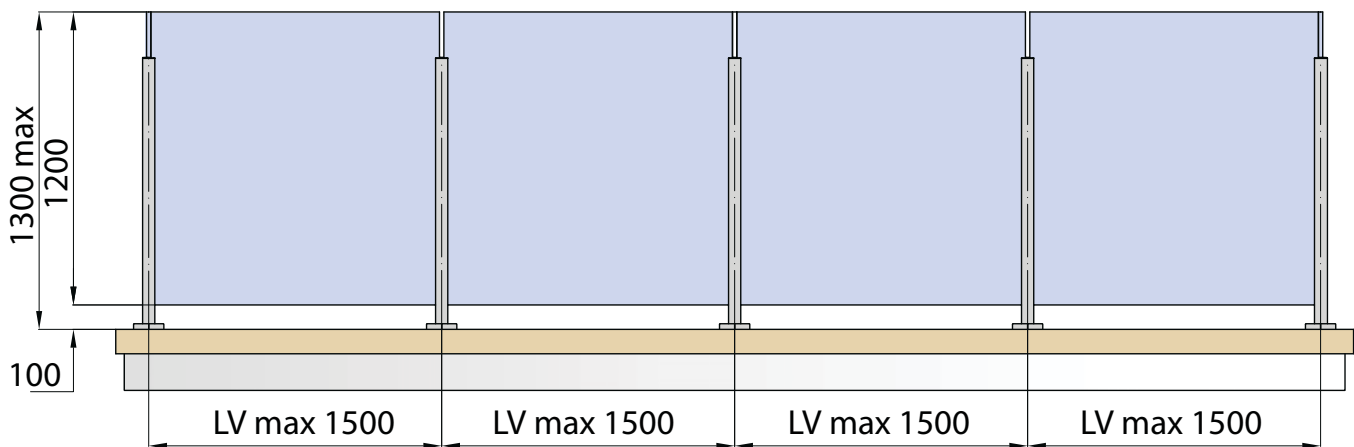
HV = Altezza vetro / Glass height / Glashöhe
H Palo = Altezza palo / Post height / Pfostenhöhe

SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN

 EVEN


LV = Larghezza vetro / Glass width / Glasbreite

LP = Passaggio luce / Clear opening width / Lichte Durchgangsbreite



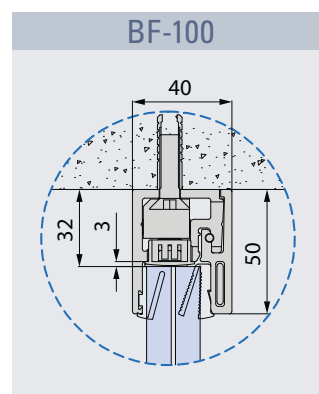
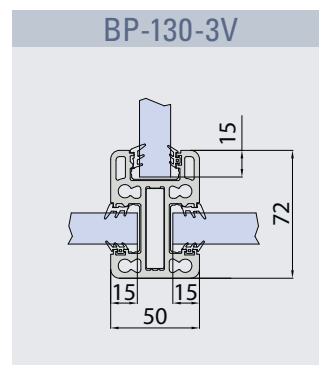
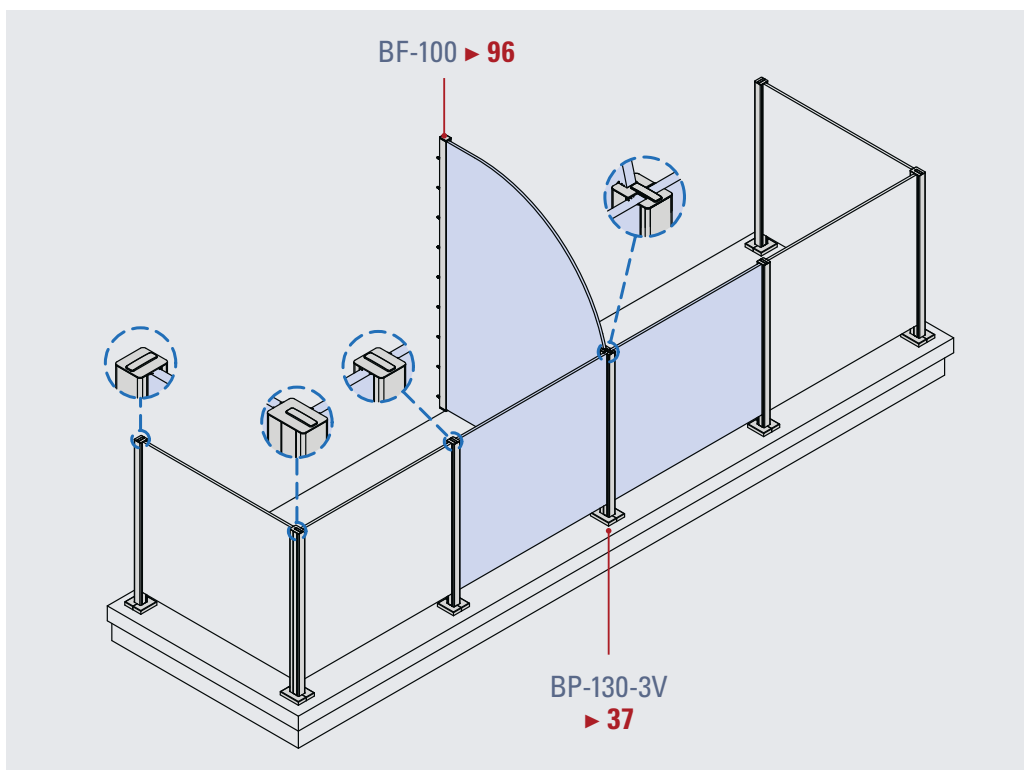
Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehbaren Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI11678:2017
Palo quadro con vetro sporgente Square post with protruding glass Rechteckiger Pfosten, Glas überstehend	8+8+1,52 pvb	1500mm	1300mm	150 kg	1	1 kN/m = 100kg/m
		1500mm	1300mm	300 kg	2	2 kN/m = 200kg/m

SEPARÈ PALO EVEN QUADRO CON PROFILO BF-100 VETRO A FILO

SEPARÈ EVEN SQUARE POST WITH FLUSH GLASS

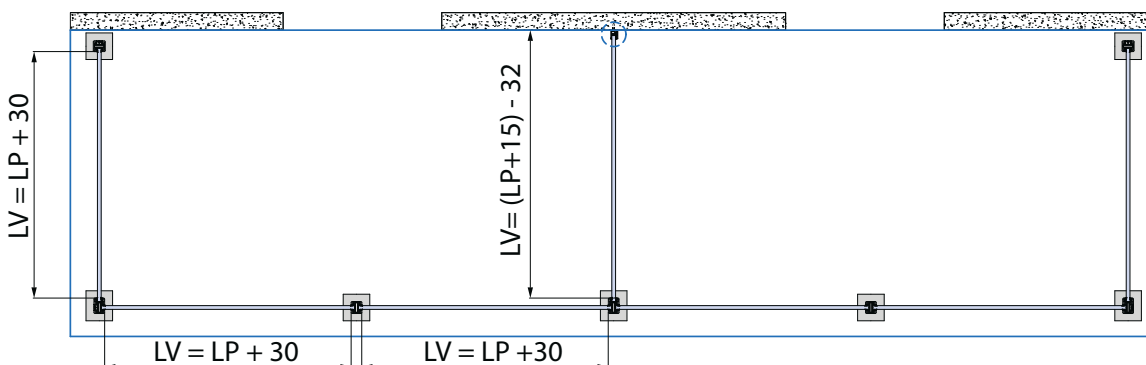
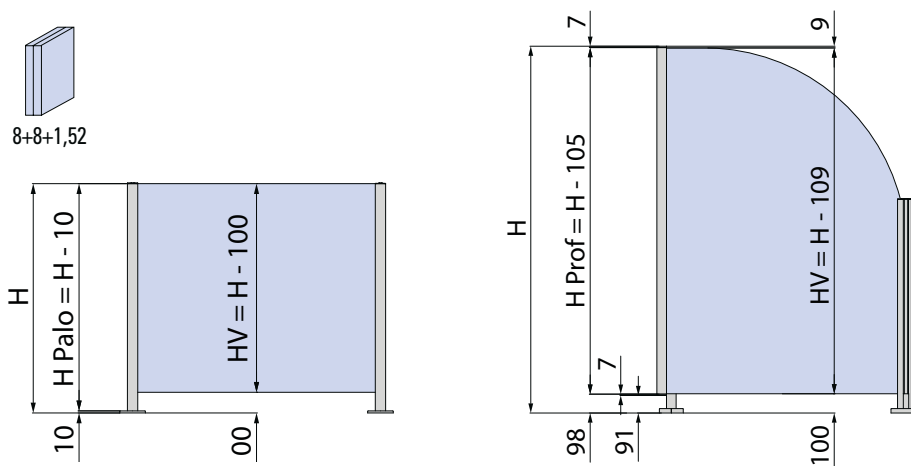
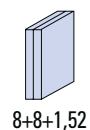
SEPARÈ RECHTECKIGER PFOSTEN EVEN, GLAS FLÄCHENBÜNDIG

EVEN



CALCOLO VETRO

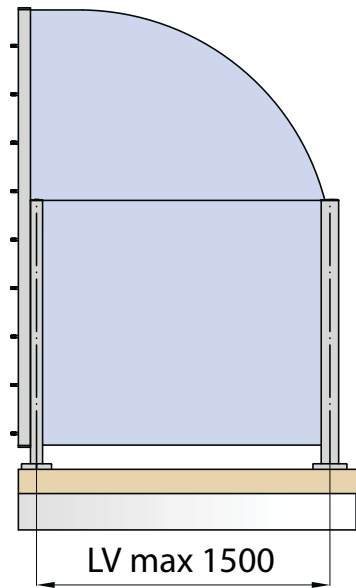
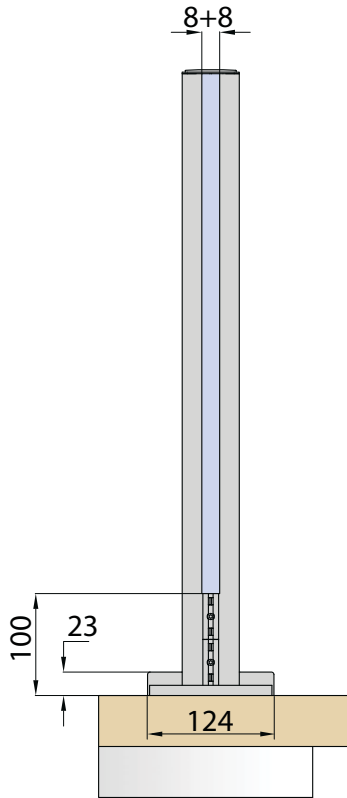
GLASS CALCULATION - GLASBERECHNUNG



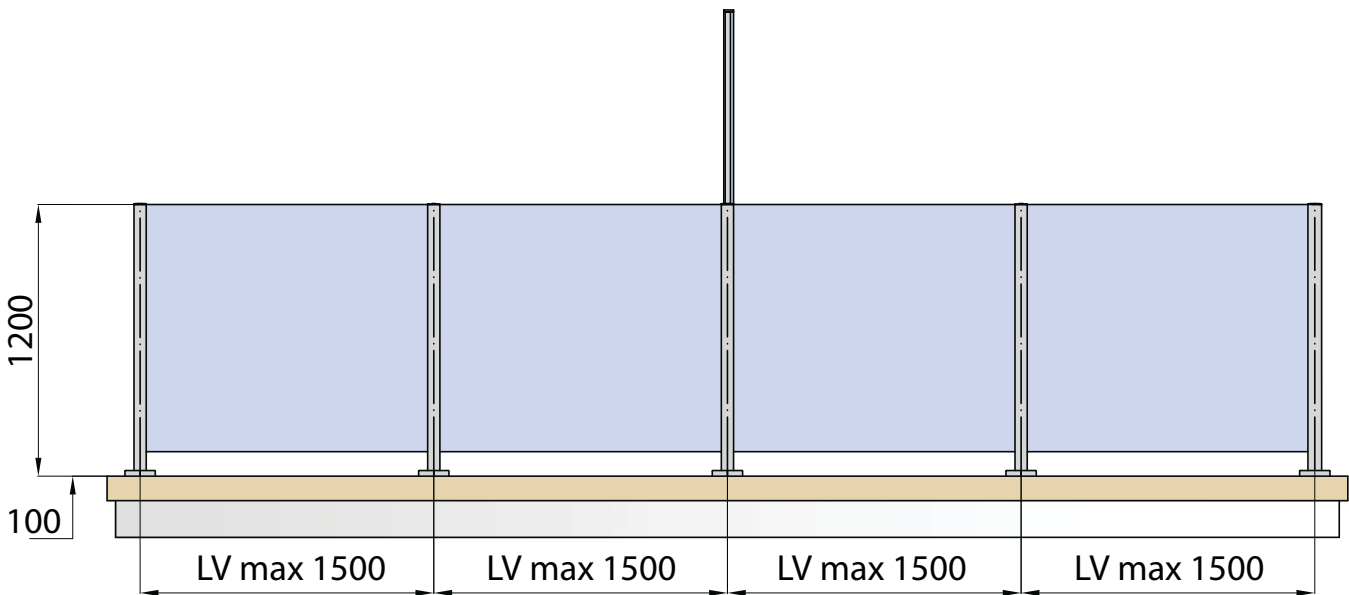
HV = Altezza vetro / Glass height / Glashöhe
H Palo = Altezza palo / Post height / Pfostenhöhe

SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN

EVEN

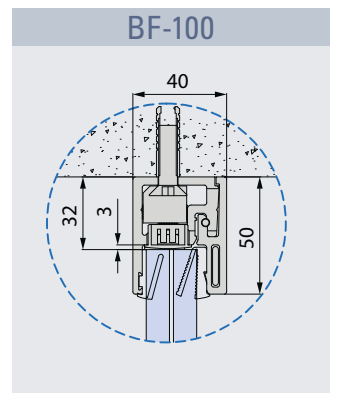
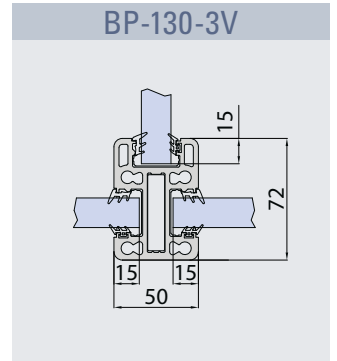
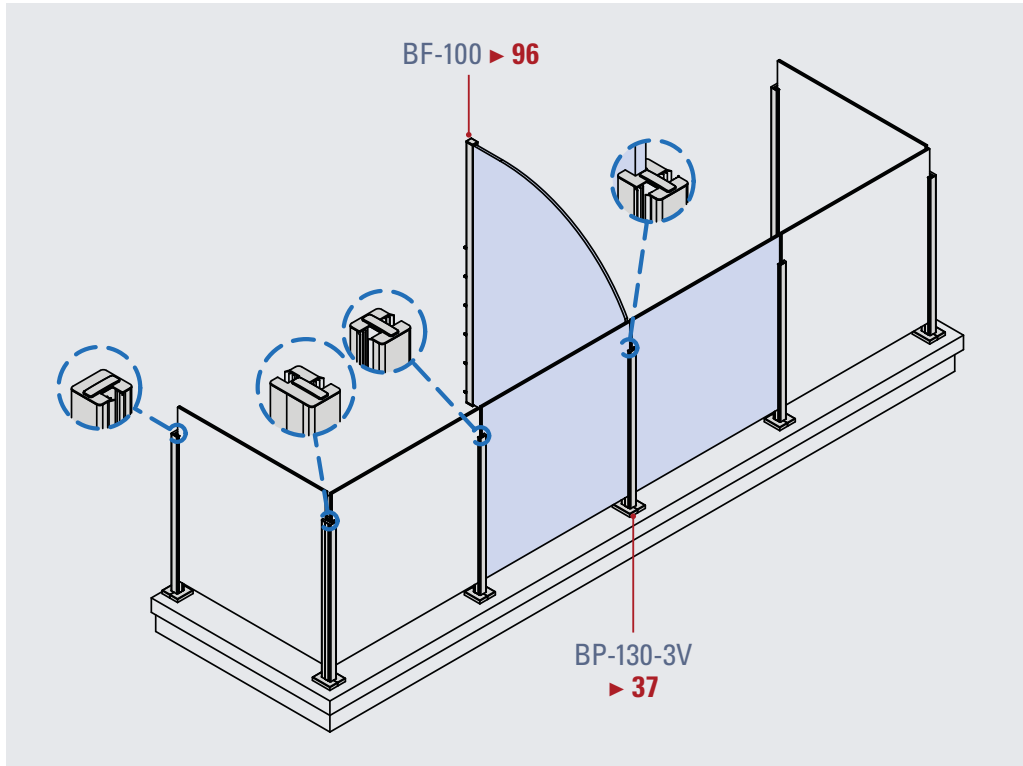


LV = Larghezza vetro / Glass width / Glasbreite
 LP = Passaggio luce / Clear opening width / Lichte Durchgangsbreite



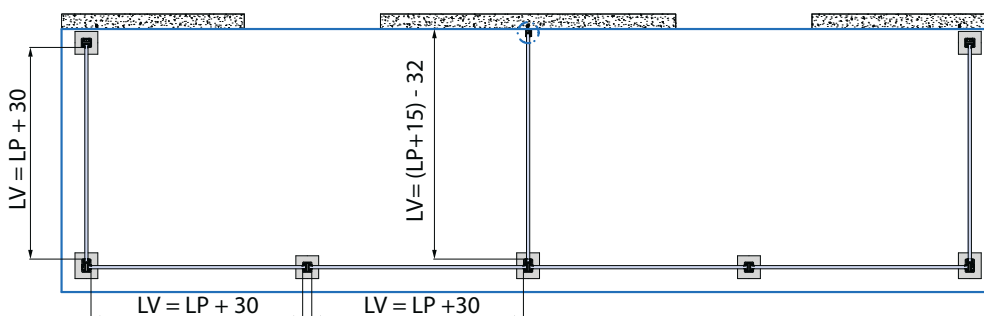
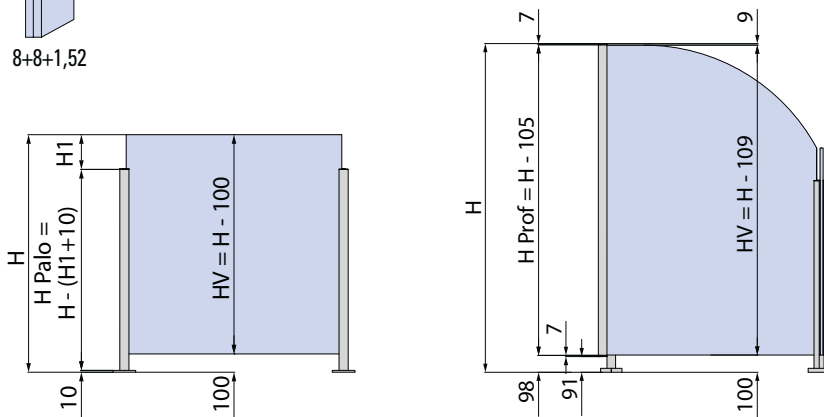
SEPARÈ PALO EVEN QUADRO CON PROFILO BF-100 VETRO SPORGENTE

SEPARÈ EVEN SQUARE POST WITH PROTRUDING GLASS
SEPARÈ RECHTECKIGER PFOSTEN EVEN, GLAS ÜBERSTEHEND



CALCOLO VETRO

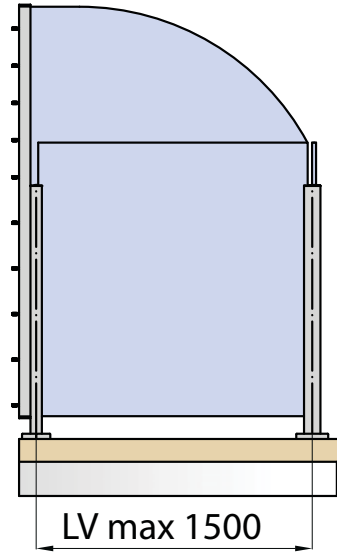
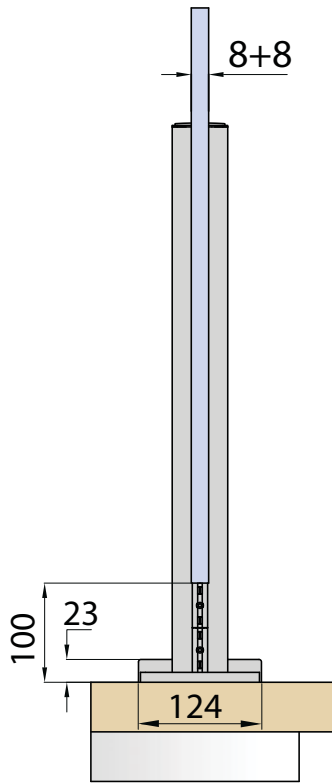
GLASS CALCULATION - GLASBERECHNUNG



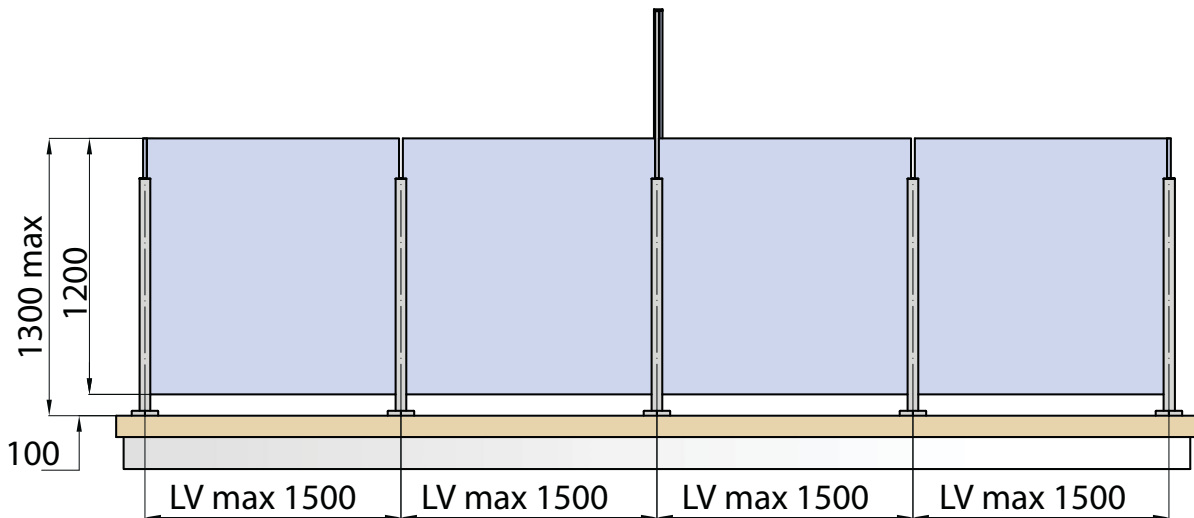
HV = Altezza vetro / Glass height / Glashöhe
H Palo = Altezza palo / Post height / Pfostenhöhe

SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN

EVEN



LV = Larghezza vetro / Glass width / Glasbreite
 LP = Passaggio luce / Clear opening width / Lichte Durchgangsbreite

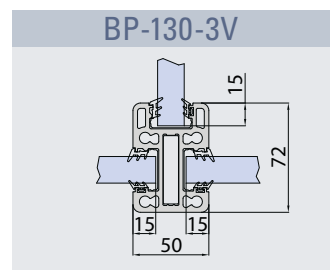
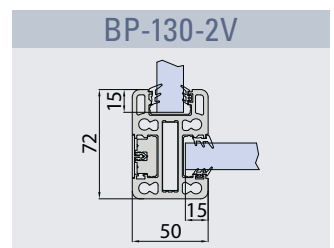
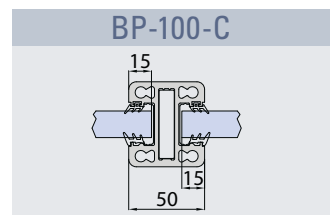
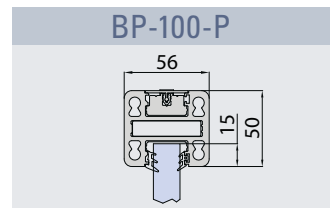
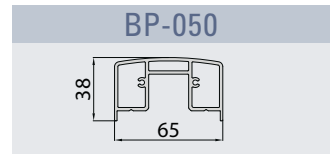
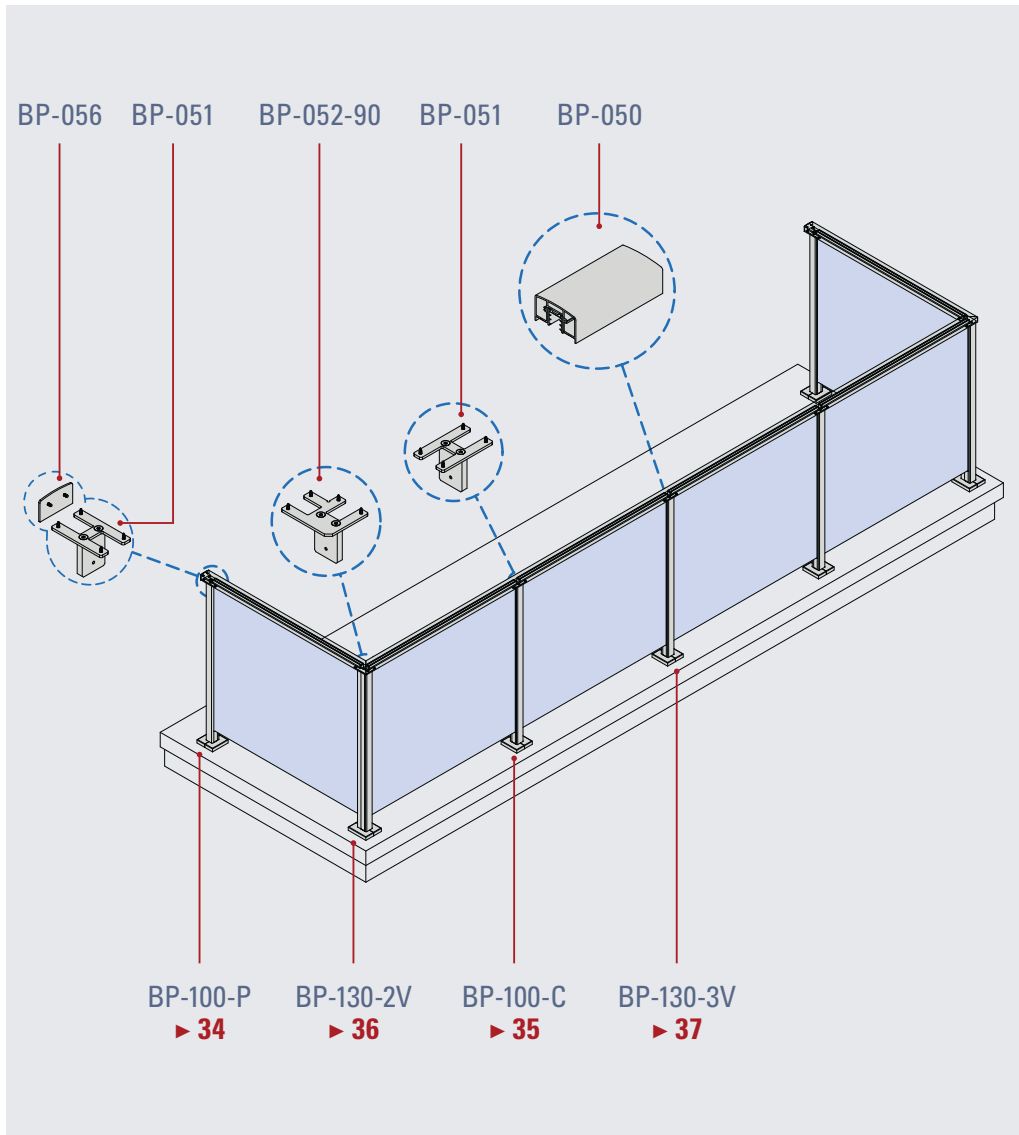


PALO QUADRO CON CORRIMANO

SQUARE POST WITH HANDRAIL

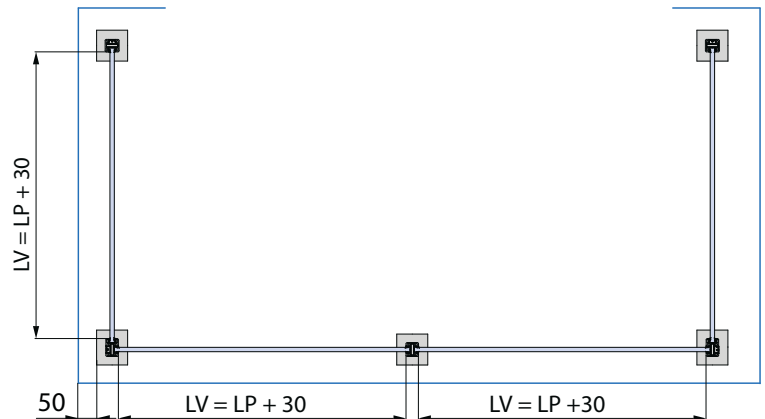
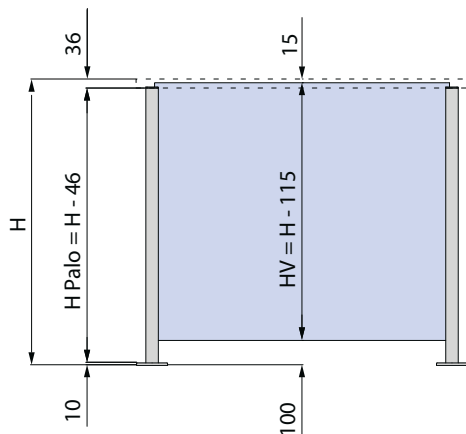
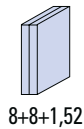
RECHTECKIGER PFOSTEN MIT HANDLAUF

EVEN



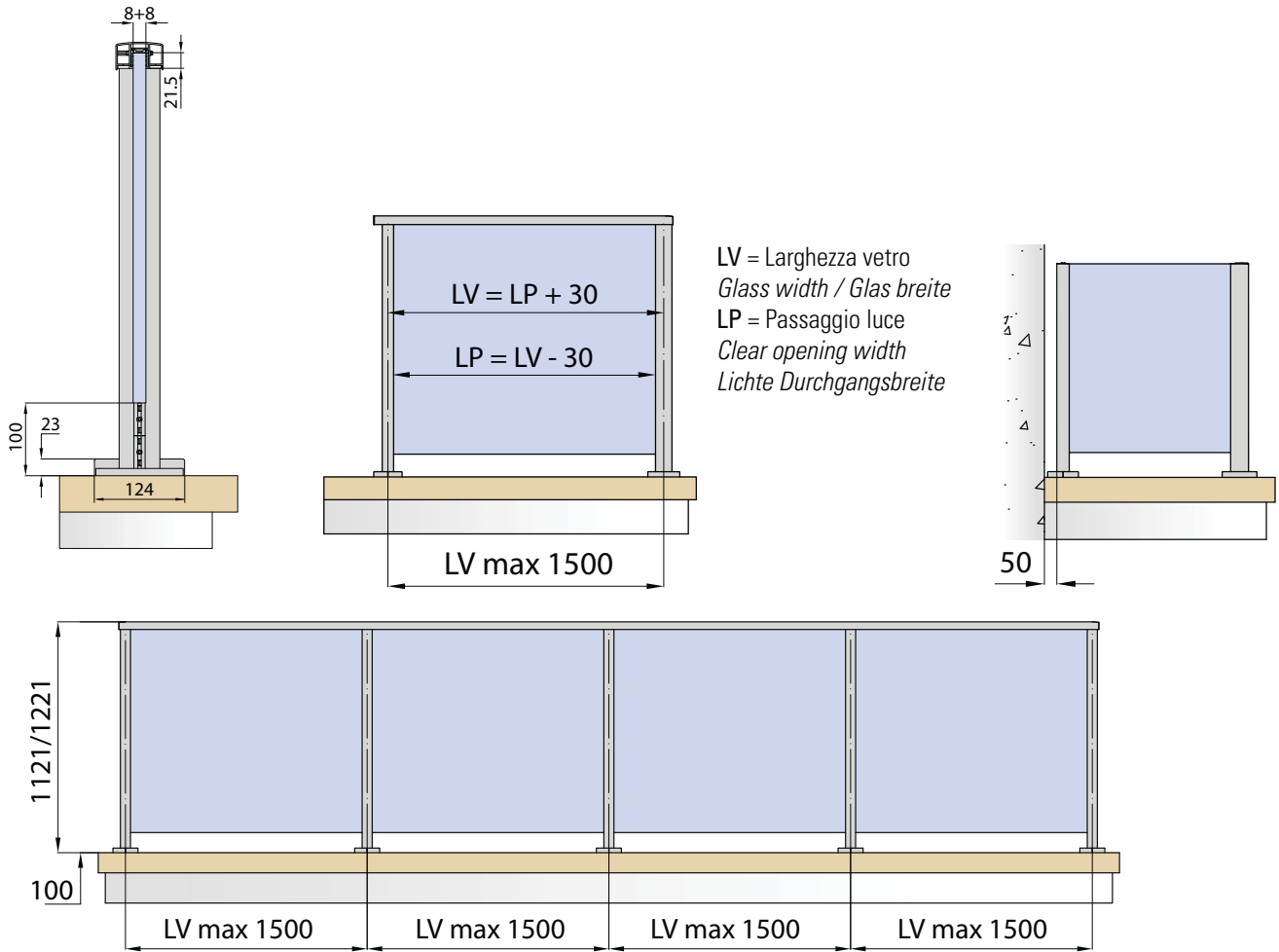
CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG

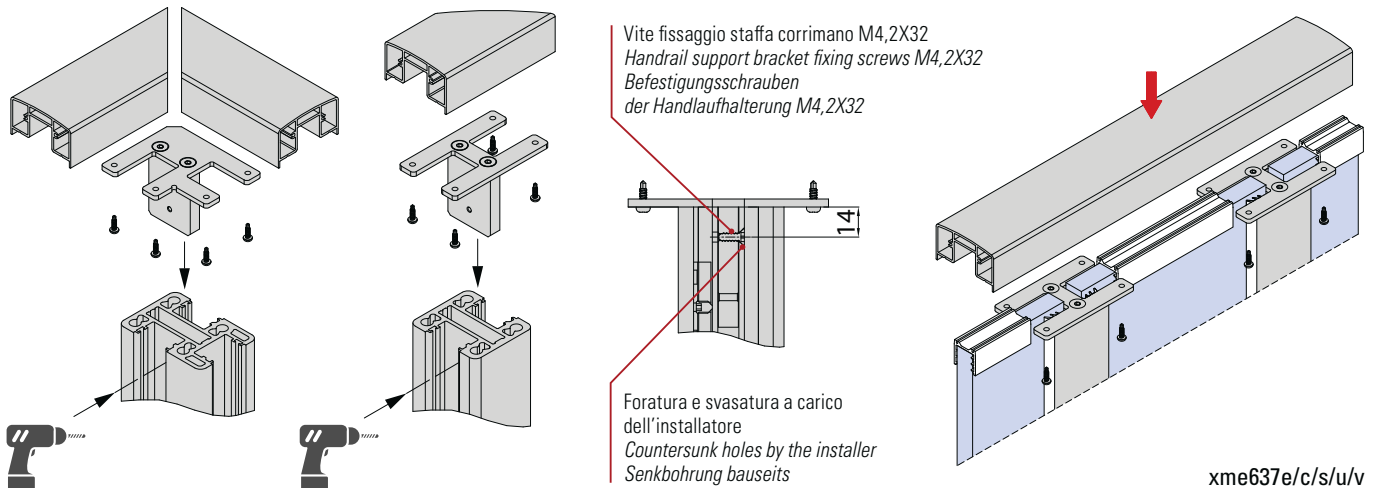


HV = Altezza vetro / Glass height / Glashöhe
H Palo = Altezza palo / Post height / Pfostenhöhe

SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN



EVEN

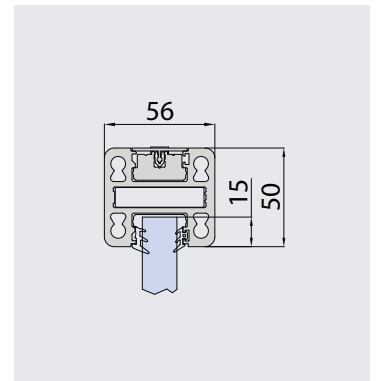
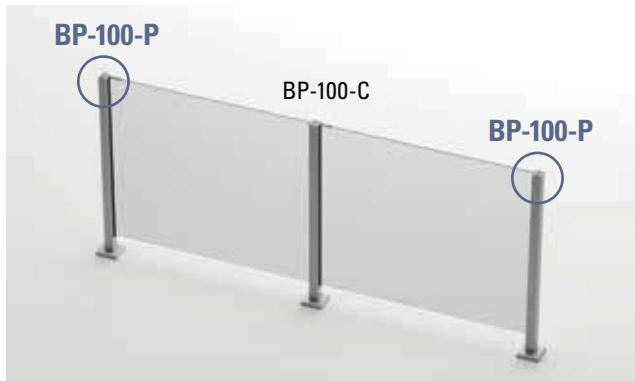
FISSAGGIO STAFFA SUPPORTO CORRIMANO
 HANDRAIL CONNECTION BRACKET / HANDLAUFVERBINDER HALTERUNG


Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehbare Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI _{11678:2017}
Palo quadro con corrimano Square post with handrail Rechteckiger Pfosten mit Handlauf	8+8+1,52 pvb	1500mm	1221mm	150 kg	1	1 kN/m = 100kg/m
		1500mm	1221mm	300 kg	2	2 kN/m = 200kg/m
		1300mm	1221mm	450 kg	3	3kN/m = 300kg/m

EVEN BP-100-P PALO QUADRO PARTENZA

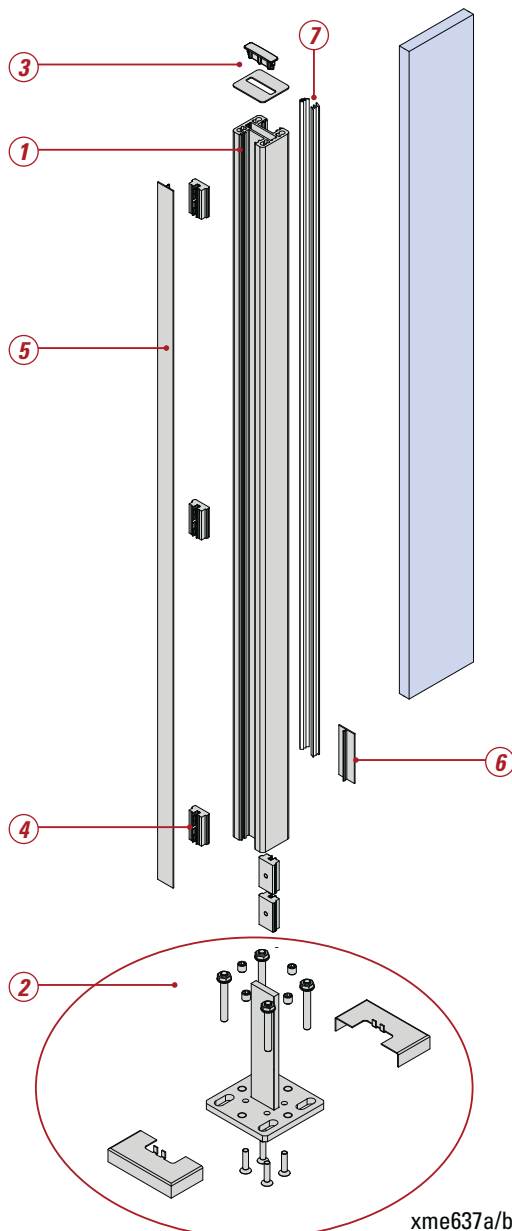
SQUARE START POST STARTSSPFOSTEN, RECHTECKIG

EVEN



Set palo quadro partenza, fissaggio a pavimento.
H = 1100 mm / 1200 mm. Per vetro 8+8.
Set square floor installation start post.
H = 1100 mm / 1200 mm. For glass 8+8.
Set Startsspfosten, rechteckig, Bodenmontage.
H 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ► 18



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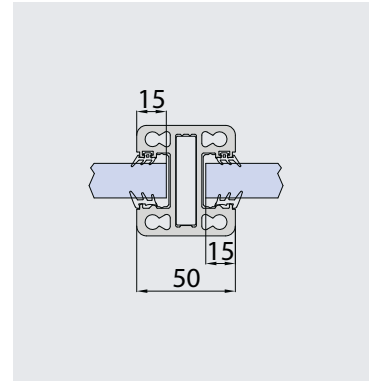
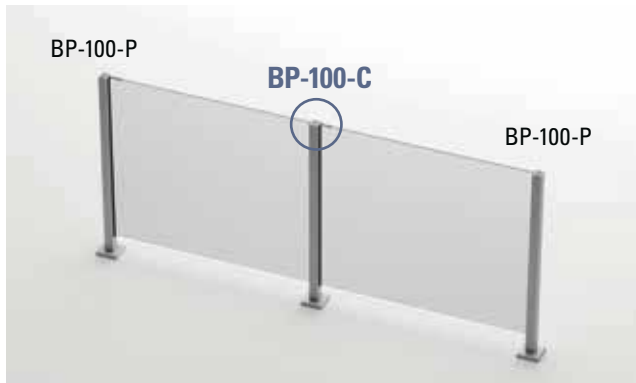
COMPONENTI / COMPONENTS / EINZELTEILE ► 42-43

1		BP-100-Q-2V Palo quadro 2 vie Square post 2 ways Rechteckiger Pfosten 2 Wege	H = 1100 / 1200 mm
2		BP-102-Q Staffa a pavimento regolabile compresa di coperture Adjustable floor bracket, cover plates included Verstellbare Bodenhalterung, inkl. Abdeckplatten	
3		BP-107-2VQ Tappo finale per palo quadro con vetro a filo Endcap for square post with flush glass Eckige Pfostenkappe für flächenbündiges Glas	
Alternative al tappo BP-107-2VQ Alternatives to Endcap BP-107-2VQ / Alternativen zur Endkappe BP-107-2VQ			
		BP-107-2VQ-PH Tappo finale per palo quadro partenza con vetro sporgente Endcap for square start post with protruding glass Eckige Pfostenkappe für überstehendes Glas	► 20
		BP-100-PS	
		BP-050 Corrimano Handrail Handlauf	► 26
		BP-051 Staffa sostegno corrimano Handrail Connection bracket Handlaufverbinder Halterung	
4		BP-103 (4 pcs) / BP-103-V (1 pc) Blocchetti fermavetro e fissaggio veletta Glass stop and cover-fixing block Glasleiste- und Abdeckungsblock	
5		BP-101 Veletta di copertura Cover profile Profilabdeckung	L = 1100 / 1200 mm
6		BP-101-77 Veletta di copertura Cover profile Profilabdeckung	L = 77 mm
7		BP-105 Guarnizione 7 mm + 4 mm Gasket 7 mm + 4 mm Dichtung 7 mm + 4 mm	L = 1200 mm

EVEN BP-100-C PALO QUADRO CENTRALE

SQUARE MID POST
 RECHTECKIGER MITTELPFOSTEN

EVEN



Set palo quadro centrale, fissaggio a pavimento.
 H = 1100 mm / 1200 mm. Per vetro 8+8.
 Set square floor installation mid post.
 H = 1100 mm / 1200 mm. For glass 8+8.
 Set Mittelpfosten, rechteckig, Bodenmontage.
 H = 1100 mm / 1200 mm. Für Glas 8+8.

COMPONENTI / COMPONENTS / EINZELTEILE ▶ 42-43

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 18

1 BP-100-Q-2V H = 1100 / 1200 mm
 Palo quadro 2 vie
 Square post 2 ways
 Rechteckiger Pfosten 2 Wege

2 BP-102-Q
 Staffa a pavimento regolabile compresa di coperture
 Adjustable floor bracket, cover plates included
 Verstellbare Bodenhalterung, inklusiv Abdeckplatten

3 BP-107-2VQ
 Tappo finale per palo quadro con vetro a filo
 Endcap for square post with flush glass
 Eckige Pfostenkappe für flächenbündiges Glas

Alternative al tappo BP-107-2VQ
 Alternatives to Endcap BP-107-2VQ / Alternativen zur Endkappe BP-107-2VQ

BP-107-2VQ-H ▶ 20
 Tappo finale per palo quadro centrale con vetro sporgente
 Endcap for square mid post with protruding glass
 Eckige Kappe für Mittelpfosten für überstehendes Glas



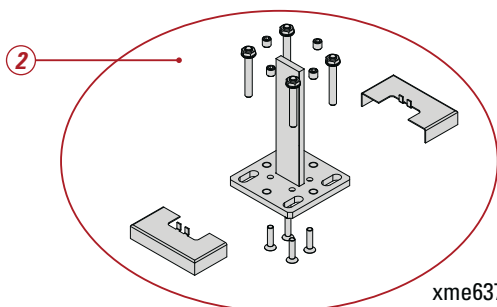
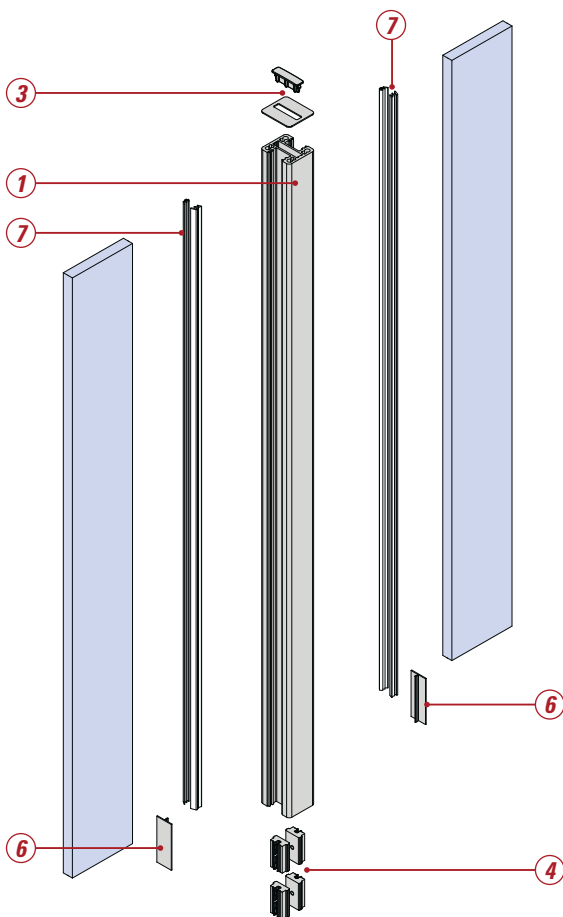
BP-050 ▶ 26
 Corrimano
 Handrail
 Handlauf
BP-051
 Staffa sostegno corrimano
 Handrail Connection bracket
 Handlaufverbinder Halterung



4 BP-103 (2 pcs) / BP-103-V (2 pcs)
 Blocchetti fermavetro e fissaggio veletta
 Glass stop and cover-fixing block
 Glasleiste- und Abdeckungsbefestigung Block

6 BP-101-77 L = 77 mm
 Veletta di copertura
 Cover profile
 Profilabdeckung

7 BP-105 L = 1200 mm
 Guarnizione 7 mm + 4 mm
 Gasket 7 mm + 4 mm
 Dichtung 7 mm + 4 mm

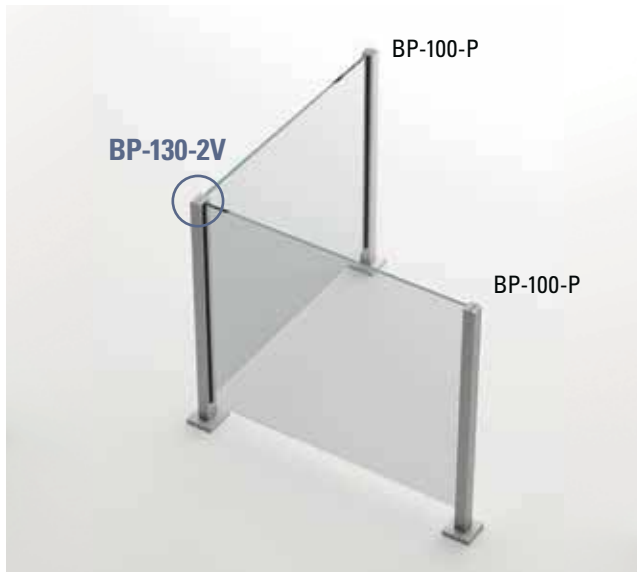


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EVEN BP-130-2V PALO QUADRO 90°

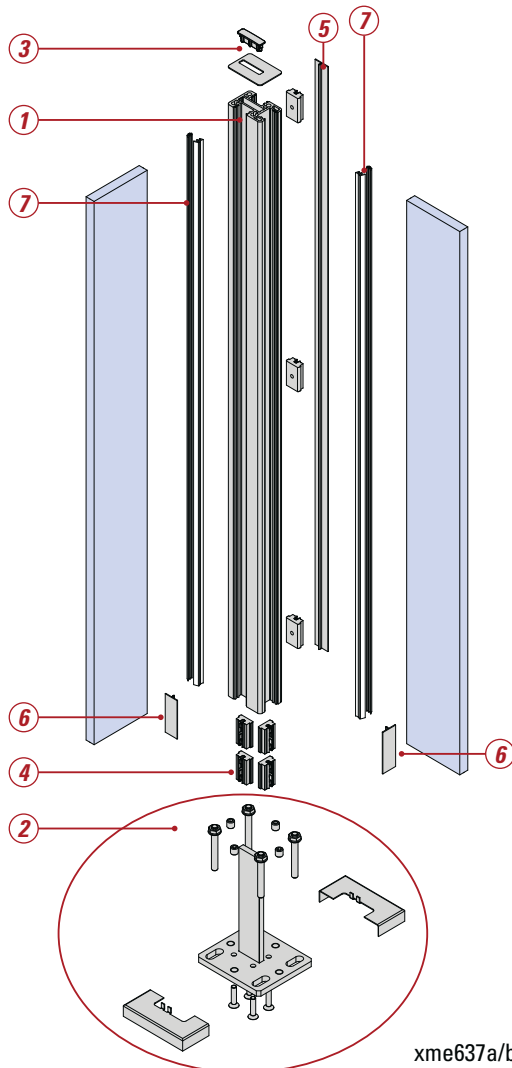
SQUARE 90° POST
RECHTECKIGER PFOSTEN 90°

EVEN

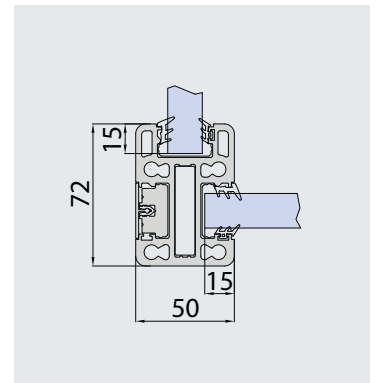


Set palo quadro 90°, fissaggio a pavimento.
H = 1100 mm / 1200 mm. Per vetro 8+8.
Set square floor installation 90° post.
H = 1100 mm / 1200 mm. For glass 8+8.
Set Pfosten 90°, rechteckig, Bodenmontage.
H 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 18



xme637a/b/c/d/e/g/l



COMPONENTI / COMPONENTS / EINZELTEILE ▶ 42-43

1		BP-130-Q-3V Palo quadro 3 vie Square post 3 ways Rechteckiger Pfosten 3 Wege
2		BP-132-3VQ Staffa a pavimento regolabile 3 vie compresa di coperture Adjustable 3 ways floor bracket, cover plates included Verstellbare Bodenhalterung 3 Wege, inklusiv Abdeckplatten
3		BP-137-3VQ Tappo finale per palo quadro con vetro a filo Endcap for square post with flush glass Eckige Pfostenkappe für flächenbündiges Glas
Alternative al tappo BP-137-3VQ Alternatives to Endcap BP-137-3VQ / Alternativen zur Endkappe BP-137-3VQ		
		BP-137-3VQ-PH ▶ 20 Tappo finale per palo quadro con vetro 90° sporgente Endcap for square post with 90° protruding glass Eckige Kappe für Pfosten für 90° überstehendes Glas
		BP-050 ▶ 26 Corrimano Handrail Handlauf
		BP-052-90-SX Staffa sostegno corrimano 90° sinistra Handrail Connection bracket 90° left Handlaufverbinder Halterung 90° links
		BP-052-90-DX Staffa sostegno corrimano 90° destra Handrail Connection bracket 90° right Handlaufverbinder Halterung 90° rechts
4		BP-103 (5 pcs) / BP-103-V (2 pcs) Blocchetti fermavetro e fissaggio veletta Glass stop and cover-fixing block Glasleiste- und Abdeckungsbelegung Block
5		BP-101 L = 1100 / 1200 mm Veletta di copertura Cover profile Profilabdeckung
6		BP-101-77 L = 77 mm Veletta di copertura Cover profile Profilabdeckung
7		BP-105 L = 1200 mm Guarnizione 7 mm + 4 mm Gasket 7 mm + 4 mm Dichtung 7 mm + 4 mm

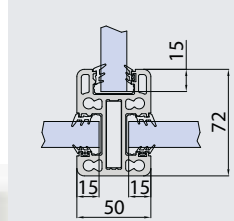
BP-130-2V-S



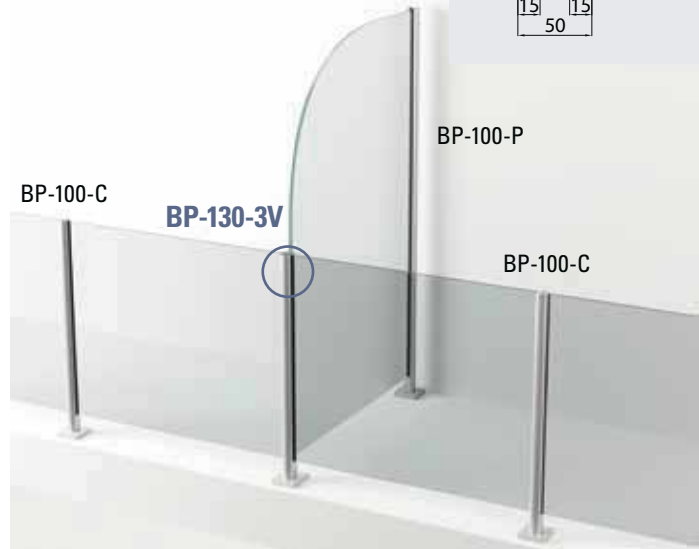
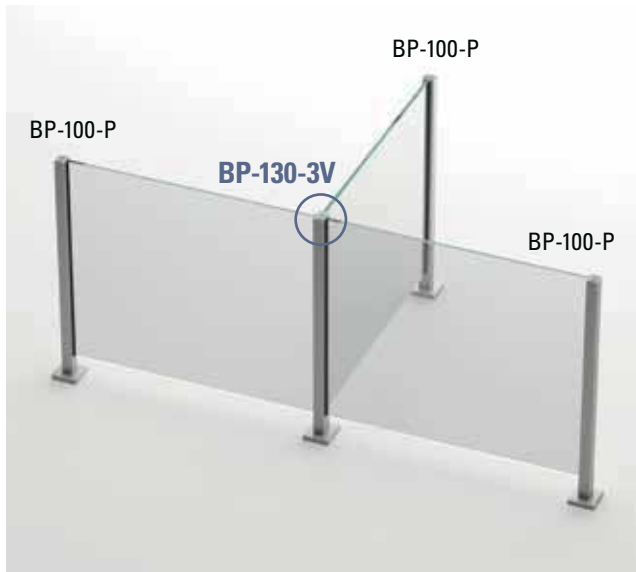


EVEN BP-130-3V PALO QUADRO 3 VIE

SQUARE POST 3 WAYS
 RECHTECKIGER PFOSTEN 3 WEGE

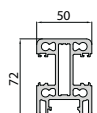


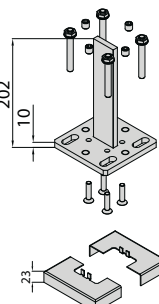
EVEN

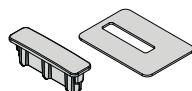


Set palo quadro 3 vie, fissaggio a pavimento.
 H = 1100 mm / 1200 mm. Per vetro 8+8.
 Set square floor installation 3 ways post.
 H = 1100 mm / 1200 mm. For glass 8+8.
 Set Pfosten 3 Wege, rechteckig, Bodenmontage.
 H = 1100 mm / 1200 mm. Für Glas 8+8.

COMPONENTI / COMPONENTS / EINZELTEILE ▶ 42-43


- 1**  **BP-130-Q-3V**
 Palo quadro 3 vie
 Square post 3 ways
 Rechteckiger Pfosten 3 Wege


- 2**  **BP-132-3VQ**
 Staffa a pavimento regolabile 3 vie compresa di coperture
 Adjustable 3 ways floor bracket, cover plates included
 Verstellbare Bodenhalterung 3 Wege, inklusiv Abdeckplatten

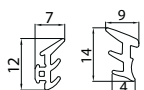
- 3**  **BP-137-3VQ**
 Tappo finale per palo quadro 3 vie
 Endcap for square post 3 ways
 Kappe für rechteckiger Pfosten 3 Wege

Alternative al tappo BP-137-3VQ
Alternatives to Endcap BP-137-3VQ / Alternativen zur Endkappe BP-137-3VQ

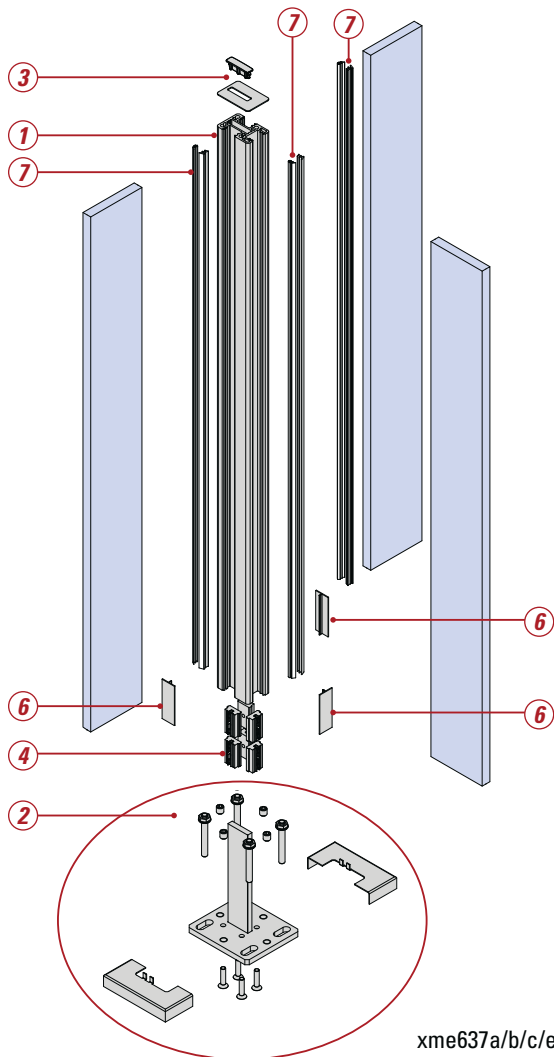
 - BP-137-3VQ-H** ▶ 20
 Tappo finale per palo quadro 3 vie con vetro sporgente
 Endcap for square post 3 ways with protruding glass
 Eckige Kappe für Pfosten 3 Wege für überstehendes Glas

- 4**  **BP-103 (3 pcs) / BP-103-V (3 pcs)**
 Blocchetti fermavetro e fissaggio veletta
 Glass stop and cover-fixing block
 Glasleiste- und Abdeckungsbelegung Block

- 6**  **BP-101-77** L = 77 mm
 Veletta di copertura
 Cover profile
 Profilabdeckung

- 7**  **BP-105** L = 1200 mm
 Guarnizione 7 mm + 4 mm
 Gasket 7 mm + 4 mm
 Dichtung 7 mm + 4 mm

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 18



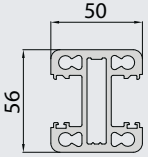
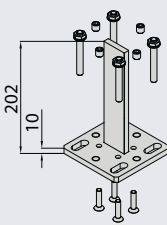
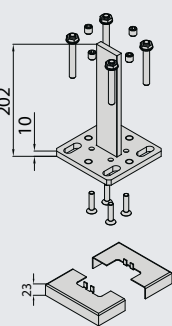
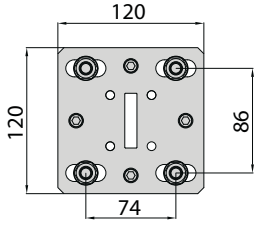
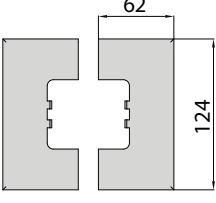
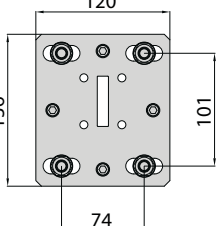
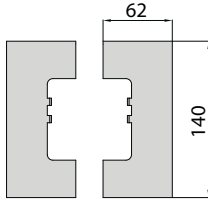
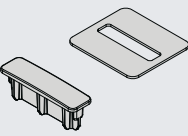
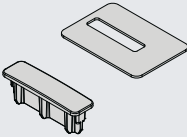




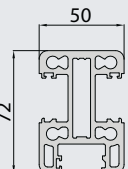
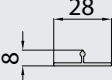

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EVEN COMPONENTI PALO QUADRO

SQUARE POST COMPONENTS

RECHTECKIGER PFOSTEN ENZELTEILE

EVEN

	<p>BP-100-Q-2V Palo quadro 2 vie <i>Square post 2 ways</i> <i>Rechteckiger Pfosten 2 Wege</i> L = 1100 / 1200 mm</p> <p style="text-align: right;">xme637a</p>		<p>BP-132-3VQ Staffa a pavimento regolabile 3 vie compresa di coperture <i>Adjustable 3 ways floor bracket,</i> <i>cover plates included</i> <i>Verstellbare Bodenhalterung 3 Wege,</i> <i>inklusive Abdeckplatten</i></p>
	<p>BP-102-Q Staffa a pavimento regolabile compresa di coperture <i>Adjustable Floor bracket,</i> <i>cover plates included</i> <i>Verstellbare Bodenhalterung,</i> <i>inklusive Abdeckplatten</i></p>   <p style="text-align: right;">xme637e</p>	  <p style="text-align: right;">xme637e</p>	
	<p>BP-107-2VQ Tappo finale per palo quadro con vetro a filo <i>Endcap for square post with flush glass</i> <i>Eckige Pfostenkappe für flächenbündiges Glas</i></p> <p style="text-align: right;">xme637b</p>		<p>BP-137-3VQ Tappo finale per palo quadro 3 vie con vetro a filo <i>Endcap for square post 3 ways with flush glass</i> <i>Eckige Pfostenkappe 3 Wege</i> <i>für flächenbündiges Glas</i></p> <p style="text-align: right;">xme637b</p>
	<p>BP-107-2VQ-PH Tappo finale per palo quadro partenza con vetro sporgente <i>Endcap for square start post with protruding glass</i> <i>Eckige Pfostenkappe für überstehendes Glas</i></p> <p style="text-align: right;">xme637c</p>		<p>BP-137-3VQ-PH Tappo finale per palo quadro 3 vie con vetro 90° sporgente <i>Endcap for square post 3 ways with protruding glass 90°</i> <i>Eckige Kappe für Pfosten 3 Wege für überstehendes Glas 90°</i></p> <p style="text-align: right;">xme637c</p>
	<p>BP-107-2VQ-H Tappo finale per palo quadro centrale con vetro sporgente <i>Endcap for square mid post with protruding glass</i> <i>Eckige Kappe für Mittelpfosten für überstehendes Glas</i></p> <p style="text-align: right;">xme637c</p>		<p>BP-137-3VQ-H Tappo finale per palo quadro 3 vie con vetro sporgente <i>Endcap for square post 3 ways with protruding glass</i> <i>Eckige Kappe für Pfosten 3 Wege für überstehendes Glas</i></p> <p style="text-align: right;">xme637c</p>
	<p>BP-130-Q-3V Palo quadro 3 vie <i>Square post 3 ways</i> <i>Rechteckiger Pfosten 3 Wege</i> L = 1100 / 1200 mm</p> <p style="text-align: right;">xme637a</p>		<p>BP-101 Violetta di copertura <i>Cover profile</i> <i>Profilabdeckung</i> L = 1100 / 1200 mm</p> <p style="text-align: right;">xme637b</p>
			<p>BP-101-77 Violetta di copertura <i>Cover profile</i> <i>Profilabdeckung</i> L = 77 mm</p> <p style="text-align: right;">xme637b</p>



	<p>BP-105 Guarnizione 7 mm + 4 mm <i>Gasket 7 mm + 4 mm</i> Dichtung 7 mm + 4 mm</p>	xme637g
	<p>BP-103 Blocchetti fermavetro e fissaggio veletta <i>Glass stop and cover-fixing block</i> Glasleiste- und Abdeckungsbefestigung Block</p>	xme637c

	<p>BP-103-V Blocchetti con guarnizione fermavetro e fissaggio veletta <i>Glass stop with gasket and cover-fixing block</i> Glasleiste- und Abdeckungsbefestigung Block, Dichtung inkl.</p>	xme637b
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EVEN

EVEN COMPONENTI PALO TONDO

ROUND POST COMPONENTS

RUNDPFOSTEN ENZELTEILE

	<p>BP-200-T-2V Palo tondo 2 vie <i>Round post 2 ways</i> Rundpfosten 2 Wege L = 1100 / 1200 mm</p>	xme637a
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	<p>BP-207-2VT-H Tappo finale per palo tondo centrale con vetro sporgente <i>Endcap for round mid post with protruding glass</i> Runde Kappe für Mittelpfosten für überstehendes Glas</p>	xme637c
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	<p>BP-202-T Staffa a pavimento regolabile compresa di coperture <i>Adjustable floor bracket, cover plates included</i> Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>	xme637f
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	<p>BP-230-T-3V Palo tondo 3 vie <i>Round post 3 ways</i> Rundpfosten 3 Wege L = 1100 / 1200 mm</p>	xme637a
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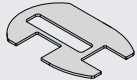


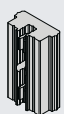
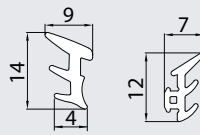
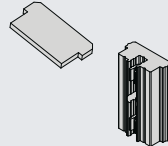
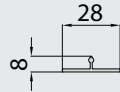
	<p>BP-232-3VT Staffa a pavimento regolabile compresa di coperture <i>Adjustable Floor bracket, cover plates included</i> Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>	xme637f
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	<p>BP-207-2VT Tappo finale per palo tondo con vetro a filo <i>Endcap for round post with flush glass</i> Runde Pfostenkappe für flächenbündiges Glas</p>	xme637b
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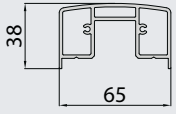
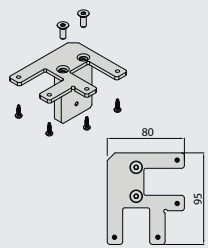
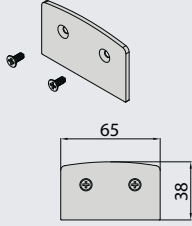
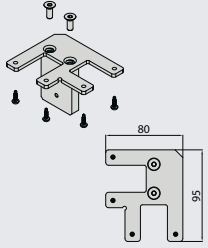
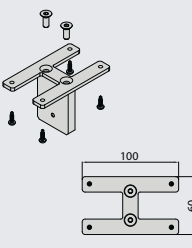
	<p>BP-207-2VT-PH Tappo finale per palo tondo partenza con vetro sporgente <i>Endcap for round start post with protruding glass</i> Runde Pfostenkappe für überstehendes Glas</p>	xme637c
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	<p>BP-237-3VT Tappo finale per palo tondo con vetro a filo <i>Endcap for round post with flush glass</i> Runde Pfostenkappe für flächenbündiges Glas</p>	xme637b
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EVEN

	<p>BP-237-3VT-PH Tappo finale per palo tondo 3 vie con vetro 90° sporgente <i>Endcap for round post 3 ways with 90° protruding glass</i> Runde Kappe für Pfosten 3 Wege für 90° überstehendes Glas</p> <p>xme637c</p>		<p>BP-101-77 Veletta di copertura <i>Cover profile</i> Profilabdeckung L = 77 mm</p> <p>xme637b</p>
	<p>BP-237-3VT-H Tappo finale per palo tondo 3 vie con vetro sporgente <i>Endcap for round post 3 ways with protruding glass</i> Runde Kappe für Pfosten 3 Wege für überstehendes Glas</p> <p>xme637c</p>		<p>BP-103 Blocchetti fermavetro e fissaggio veletta <i>Glass stop and cover-fixing block</i> Glasleiste- und Abdeckungsbefestigung Block</p> <p>xme637b</p>
	<p>BP-105 Guarnizione 7 mm + 4 mm <i>Gasket 7 mm + 4 mm</i> Dichtung 7 mm + 4 mm</p> <p>xme637g</p>		<p>BP-103-V Blocchetti con guarnizione fermavetro e fissaggio veletta <i>Glass stop with gasket and cover-fixing block</i> Glasleiste- und Abdeckungsbefestigung Block, Dichtung inkl.</p> <p>xme637b</p>
	<p>BP-101 Veletta di copertura <i>Cover profile</i> Profilabdeckung L = 1100 / 1200 mm</p> <p>xme637b</p>		

EVEN COMPONENTI PALO CON CORRIMANO
SQUARE POST WITH HANDRAIL COMPONENTS
RECHTECKIGER PFOSTEN MIT HANDLAUF ENZELTEILE

	<p>BP-050 Corrimano <i>Handrail</i> Handlauf L = 3000 / 6000 mm</p> <p>xme637b</p>		<p>BP-052-90-SX Staffa sostegno corrimano 90° sinistra <i>Handrail Connection bracket 90° left</i> Handlaufverbinder Halterung 90° links</p> <p>xme637d</p>
	<p>BP-056 Tappo finale per corrimano BP-050 <i>Endcap for round handrail BP-050</i> Endkappe für Handlauf BP-050</p> <p>xme637a</p>		<p>BP-052-90-DX Staffa sostegno corrimano 90° destra <i>Handrail Connection bracket 90° right</i> Handlaufverbinder Halterung 90° rechts</p> <p>xme637d</p>
	<p>BP-051 Staffa sostegno corrimano <i>Handrail Connection bracket</i> Handlaufverbinder Halterung</p> <p>xme637d</p>		



ALCUNE TIPOLOGIE DI APPLICAZIONE

SOME APPLICATIONS EXAMPLES

EINIGE INSTALLATIONSMÖGLICHKEITEN



EVEN



