



# 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

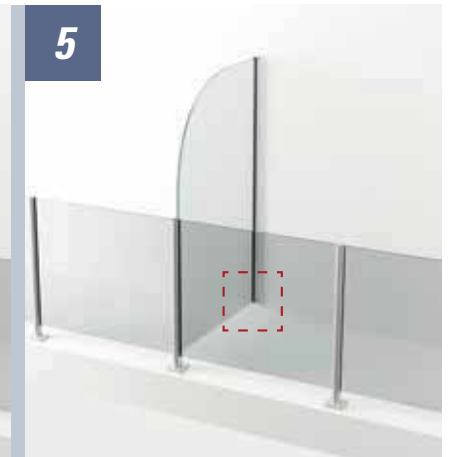
COMPOSIZIONE ARTICOLO ▶ **41**  
 SETS COMPONENTS  
 SET-EINZELTEILE



# 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 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*

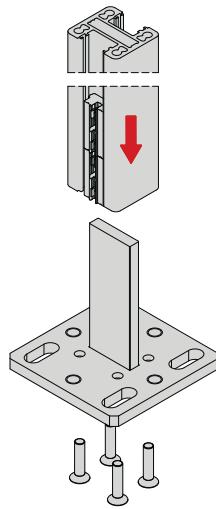


# 1 MONTAGGIO SEMPLICE E VELOCE

## QUICK AND EASY INSTALLATION

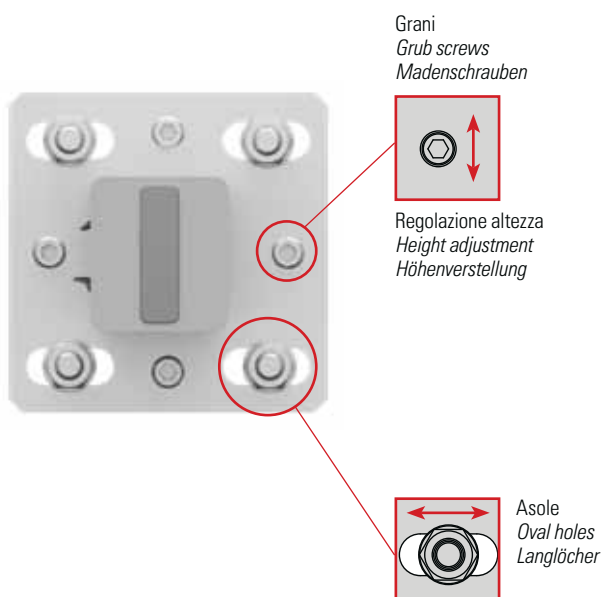
### EINFACHE UND SCHNELLE MONTAGE

- 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.*



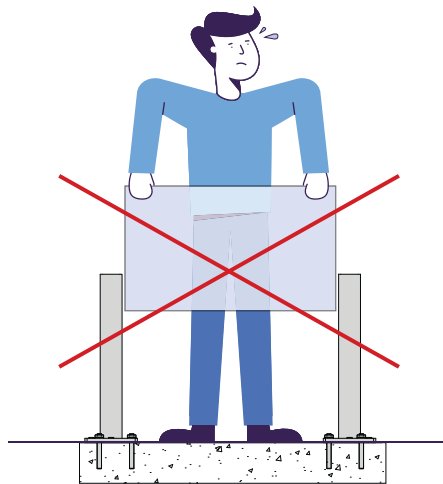
Montaggio a cura del cliente.  
*Installation by the customer*  
*Montage bauseits*

- 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**

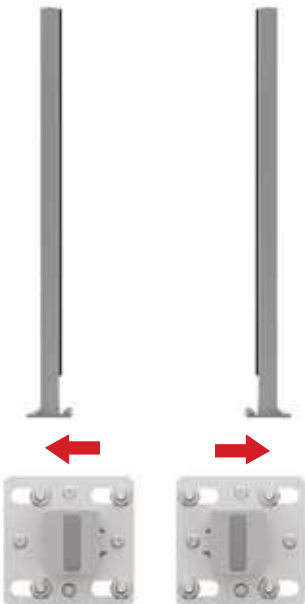
Installazione del vetro lateralmente e non dall'alto.  
*Inserting the glass from the side and not from the top.*  
*Einführung des Glases von der Seite und nicht von oben.*


**C.1**

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

*Place the posts with loose nuts and move outwards.*

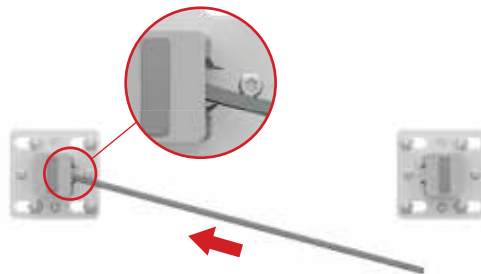
*Positionieren Sie die Pfosten mit losen Muttern und bewegen Sie sie nach außen.*


**C.2**

Inserire il vetro lateralmente.

*Insert the glass sideways.*

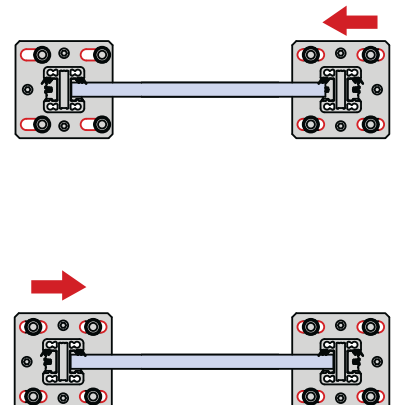
*Führen Sie das Glas seitlich ein.*


**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»

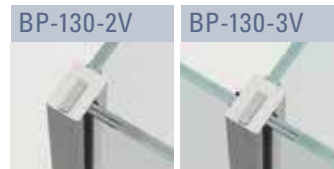
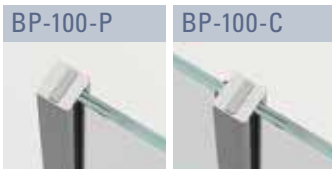
UNI 11678:2017

A

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

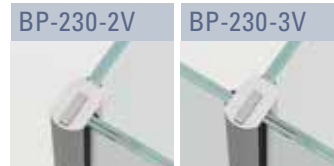
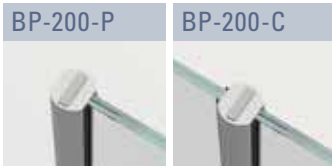
*Results: horizontal linear static loading test*

*Ergebnisse: horizontale Nutzlast Versuche*



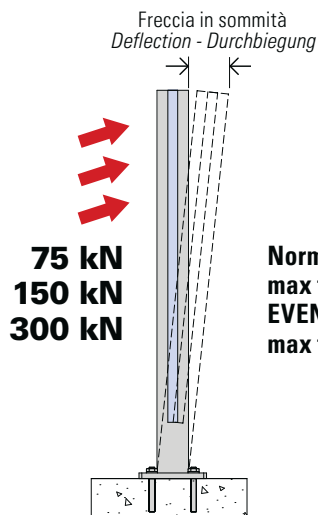
Elemento	Carico [kN/m]	Freccia in sommità [mm]	Esito rottura indotta
Prova 1 EVEN PALI TUTTO VETRO Palo quadro con vetro a filo <b>BP-100</b> vetro 8+8 (PVB 1,52) Larghezza 1500 mm H = 1200 mm	1,0	14,5	Conforme
	0,0	0,6	
	1,5	25,8	
	0,0	1,5	
	2,0	36,1	
	0,0	1,8	
	3,0	63,5	
	0,0	6,9	
Prova 2 EVEN PALI TUTTO VETRO Palo quadro con vetro a filo <b>BP-100</b> 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 <b>BP-130</b> 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 <b>BP-200</b> 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 <b>BP-230</b> 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	

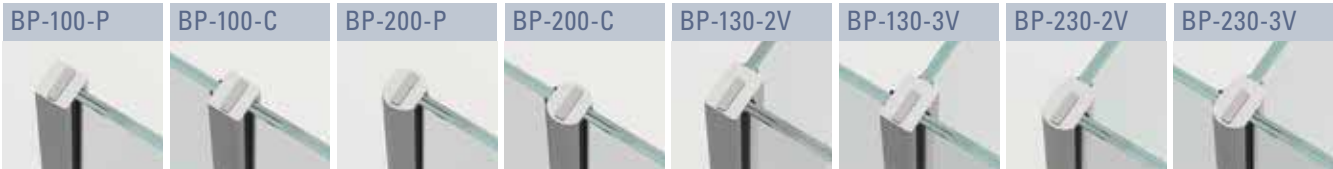


- 1) Carico imposto 3,0 kN/m
- 2) Carico imposto 4,5 kN/m

**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**

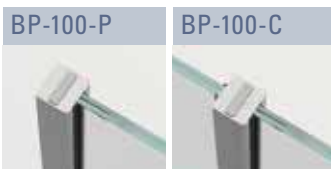
Altezza caduta [mm]	Punto impatto	Effetto	Esito
1020	100 mm dal bordo superiore	Nessuna rottura vetro	Conforme
	Centro parapetto		
	Prossimità vincolo		
1020	100 mm dal bordo superiore		
	Centro parapetto		
	Prossimità vincolo		

**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		

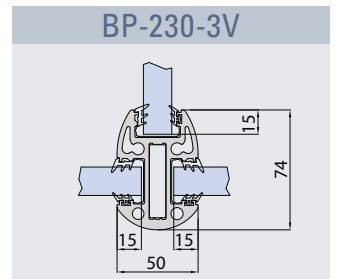
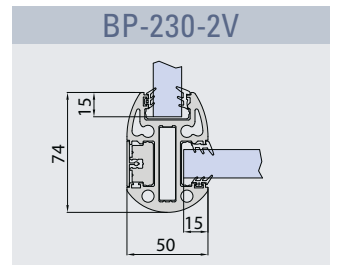
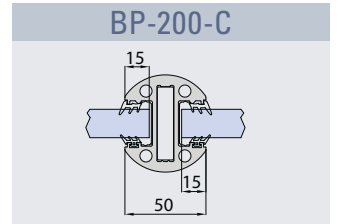
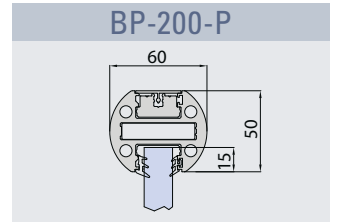
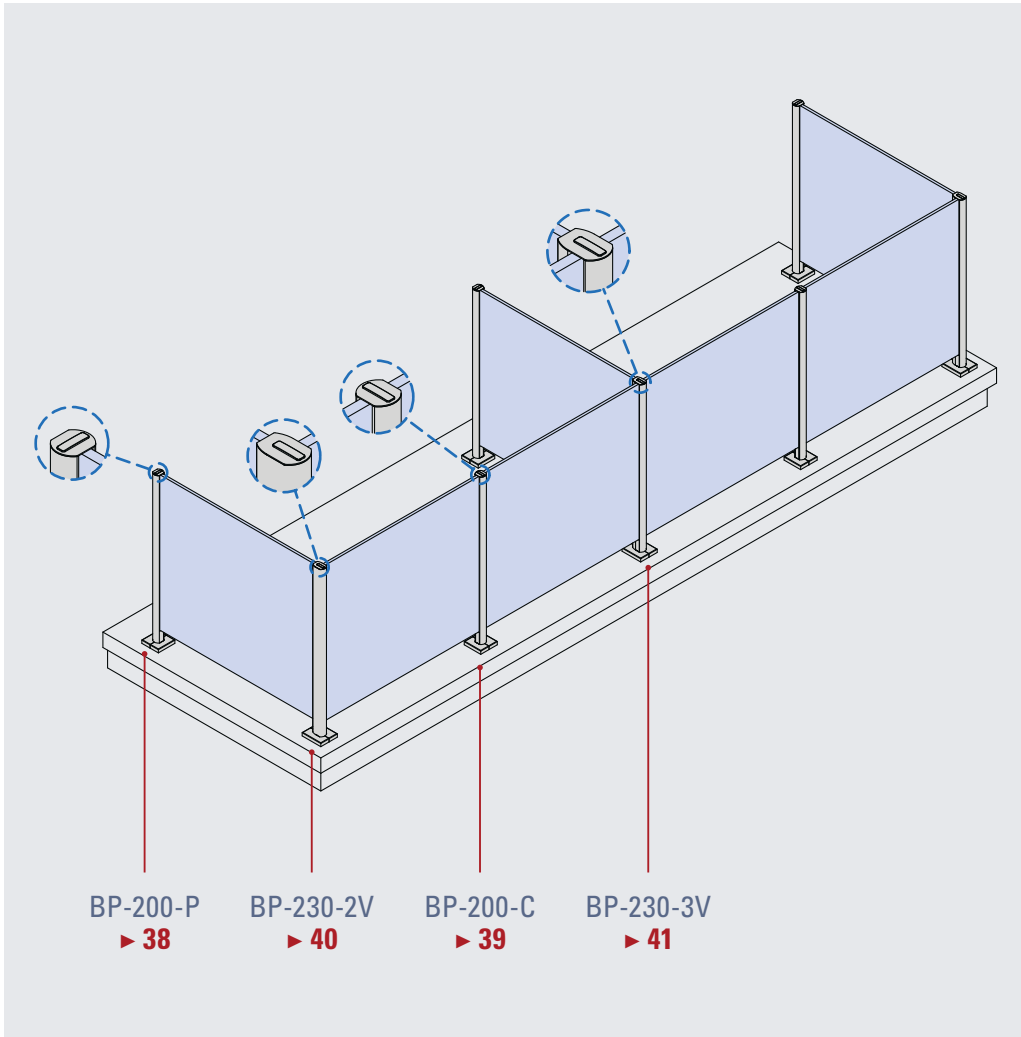
**Corpo semirigido**

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 TONDO CON VETRO A FILO

ROUND POST WITH FLUSH GLASS  
RUNDPFOSTEN, GLAS FLÄCHENBÜNDIG

EVEN

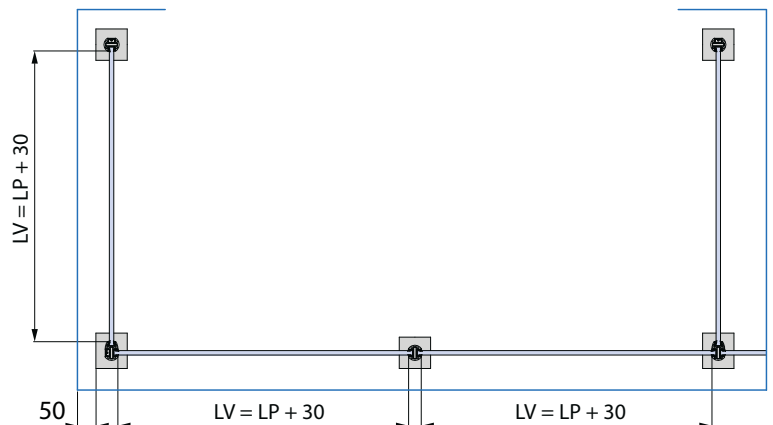
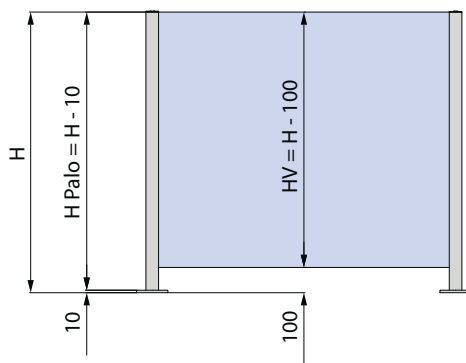


## CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG

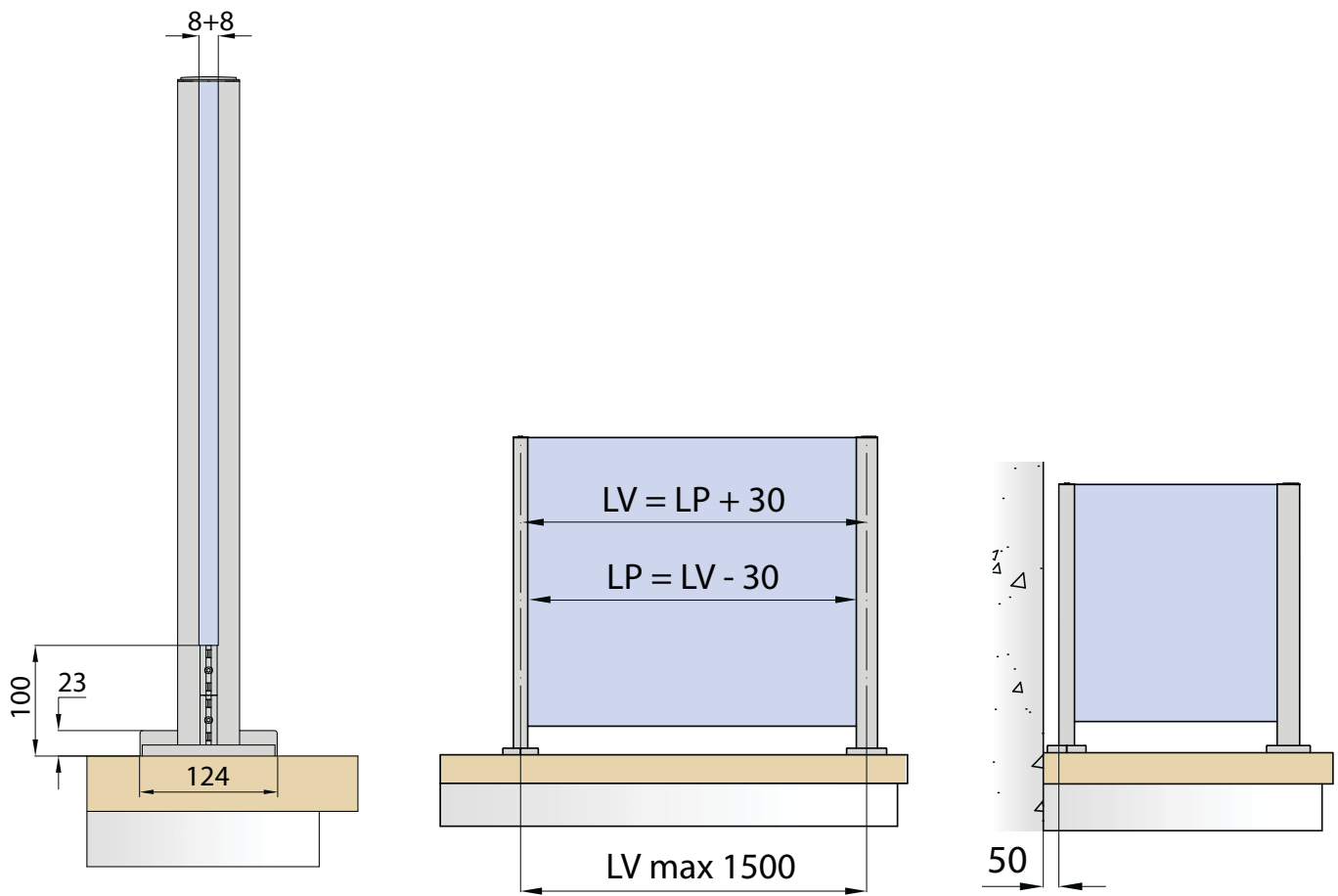


8+8+1,52



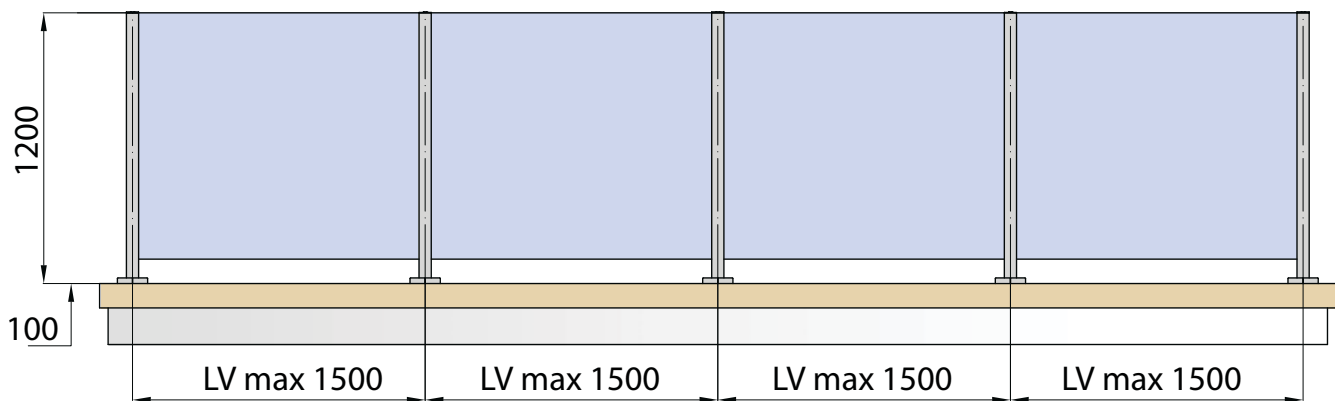
HV = Altezza vetro / Glass height / Glashöhe  
H Palo = Altezza palo / Post height / Pfostenhöhe

## SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN



EVEN

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



Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehrbarer Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI <sub>11678:2017</sub>
Palo tondo con vetro a filo Round post with flush glass Rundpfosten, 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

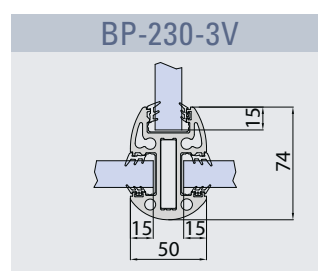
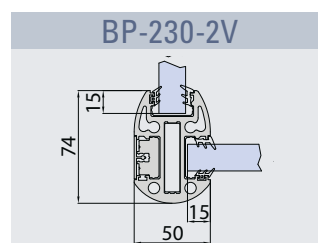
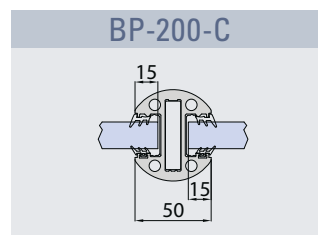
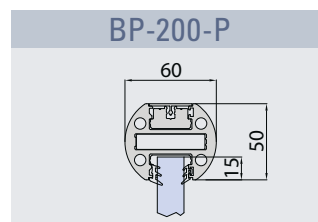
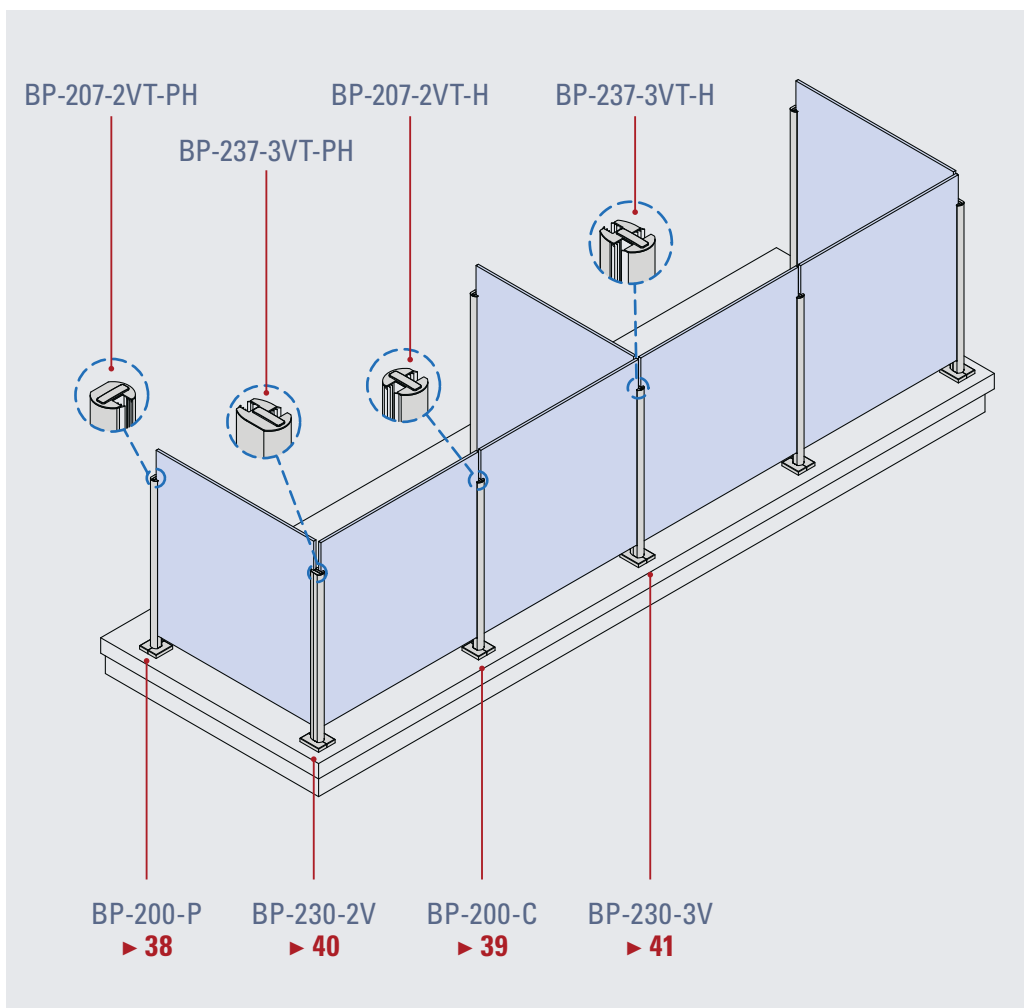


# PALO TONDO CON VETRO SPORGENTE

ROUND POST WITH PROTRUDING GLASS

RUNDPFOSTEN, GLAS ÜBERSTEHEND

EVEN

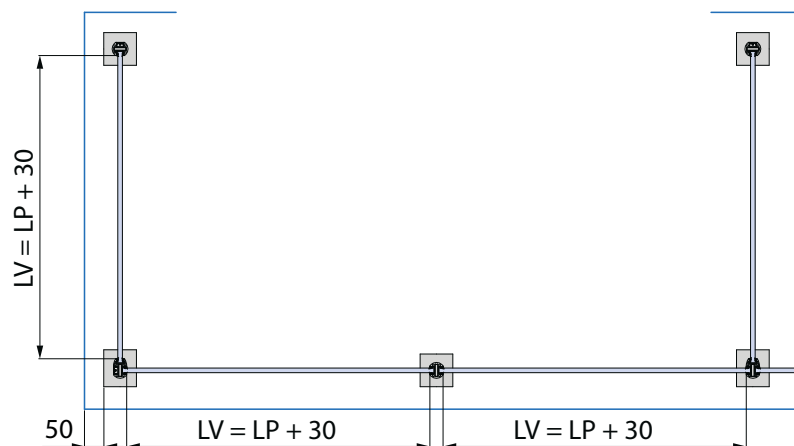
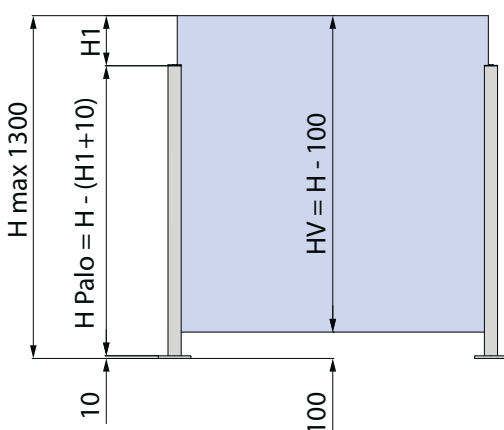


## CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG



8+8+1,52

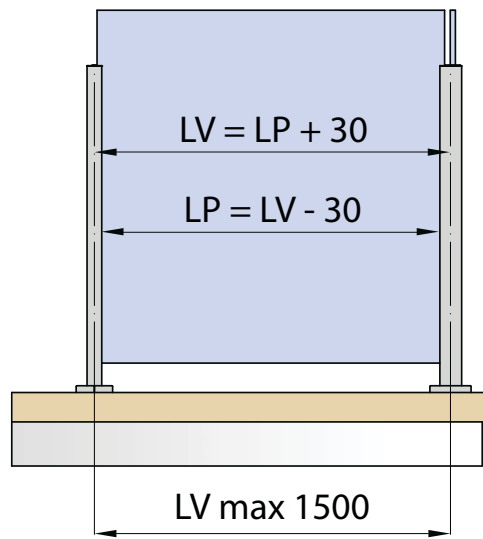
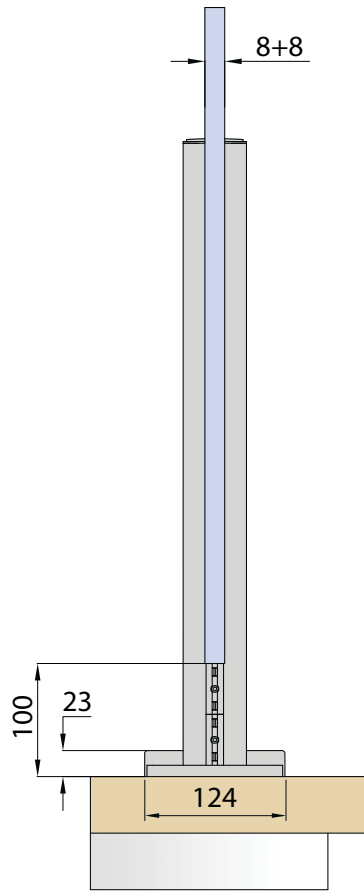


HV = Altezza vetro / Glass height / Glashöhe

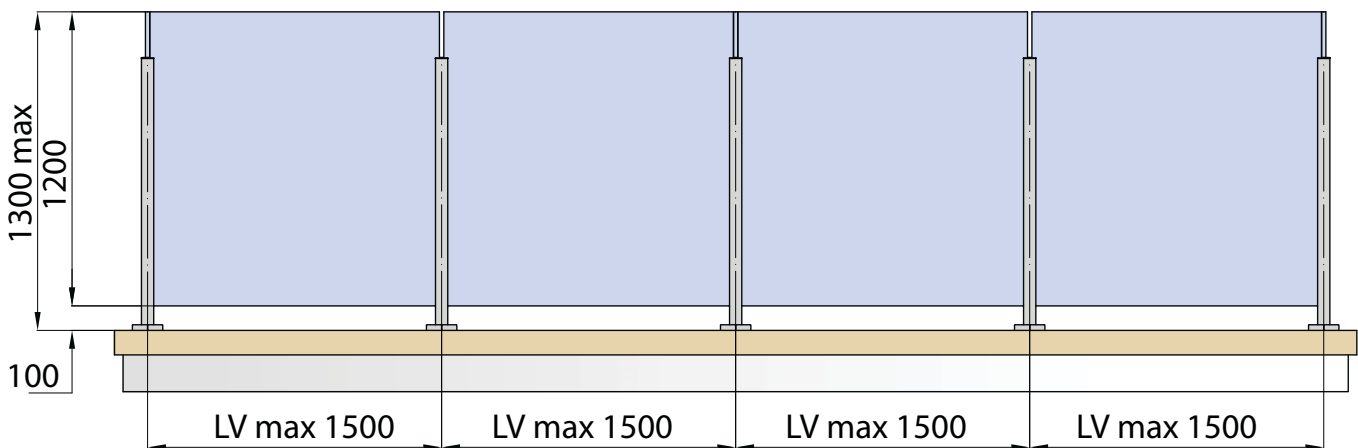
H Palo = Altezza palo / Post height / Pfostenhöhe

## SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN

EVEN



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

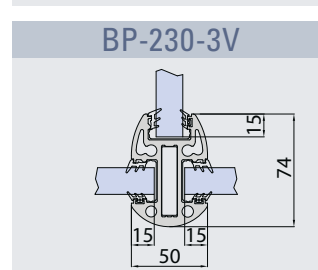
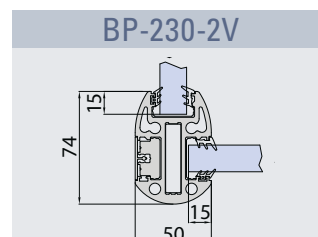
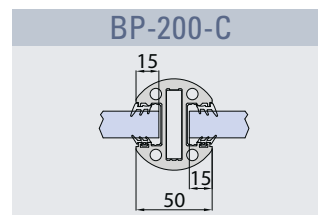
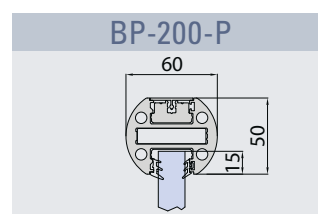
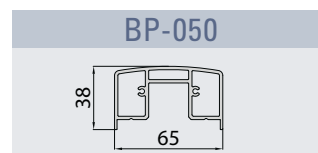
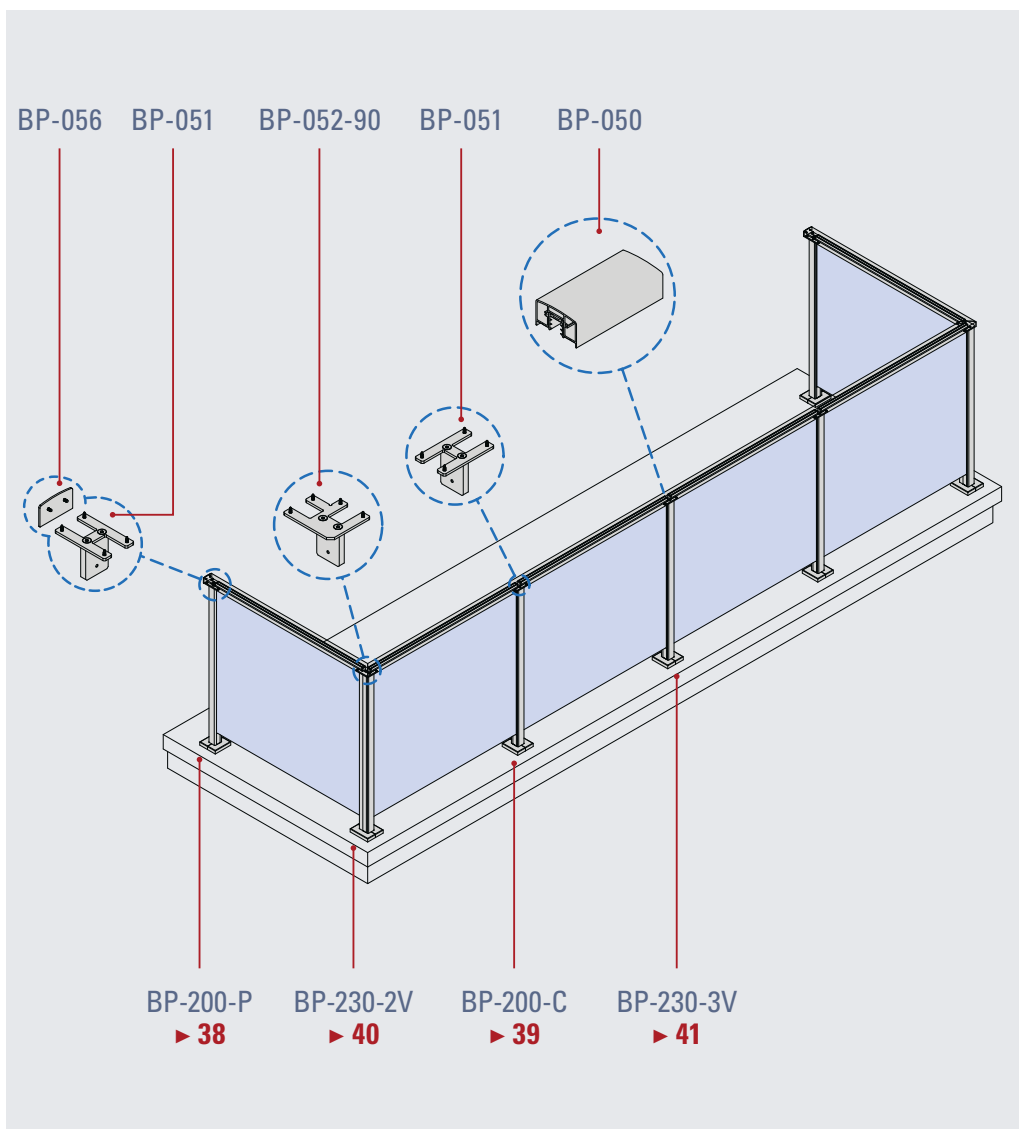


Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehrbarer Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI <sub>11678:2017</sub>
Palo tondo con vetro sporgente Round post with protruding glass Rundpfosten, Glas überstehend	8+8+1,52 pvb	1500mm	1300mm	150 kg	1	1 kN/m = 100kg/m
		1500mm	1300mm	300 kg	2	2 kN/m = 200kg/m

# PALO TONDO CON CORRIMANO

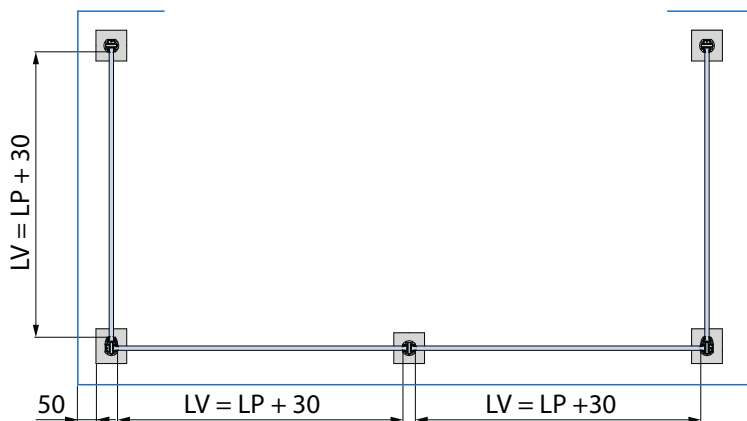
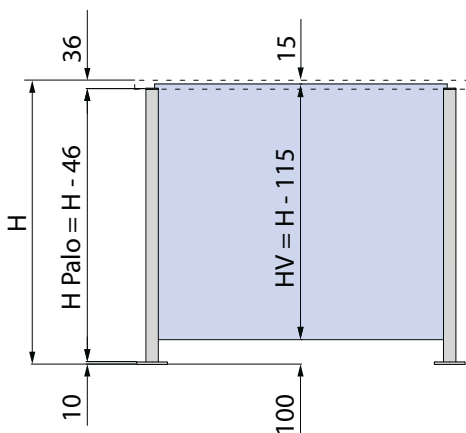
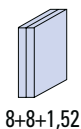
ROUND POST WITH HANDRAIL  
RUNDER PFOSTEN MIT HANDLAUF

EVEN



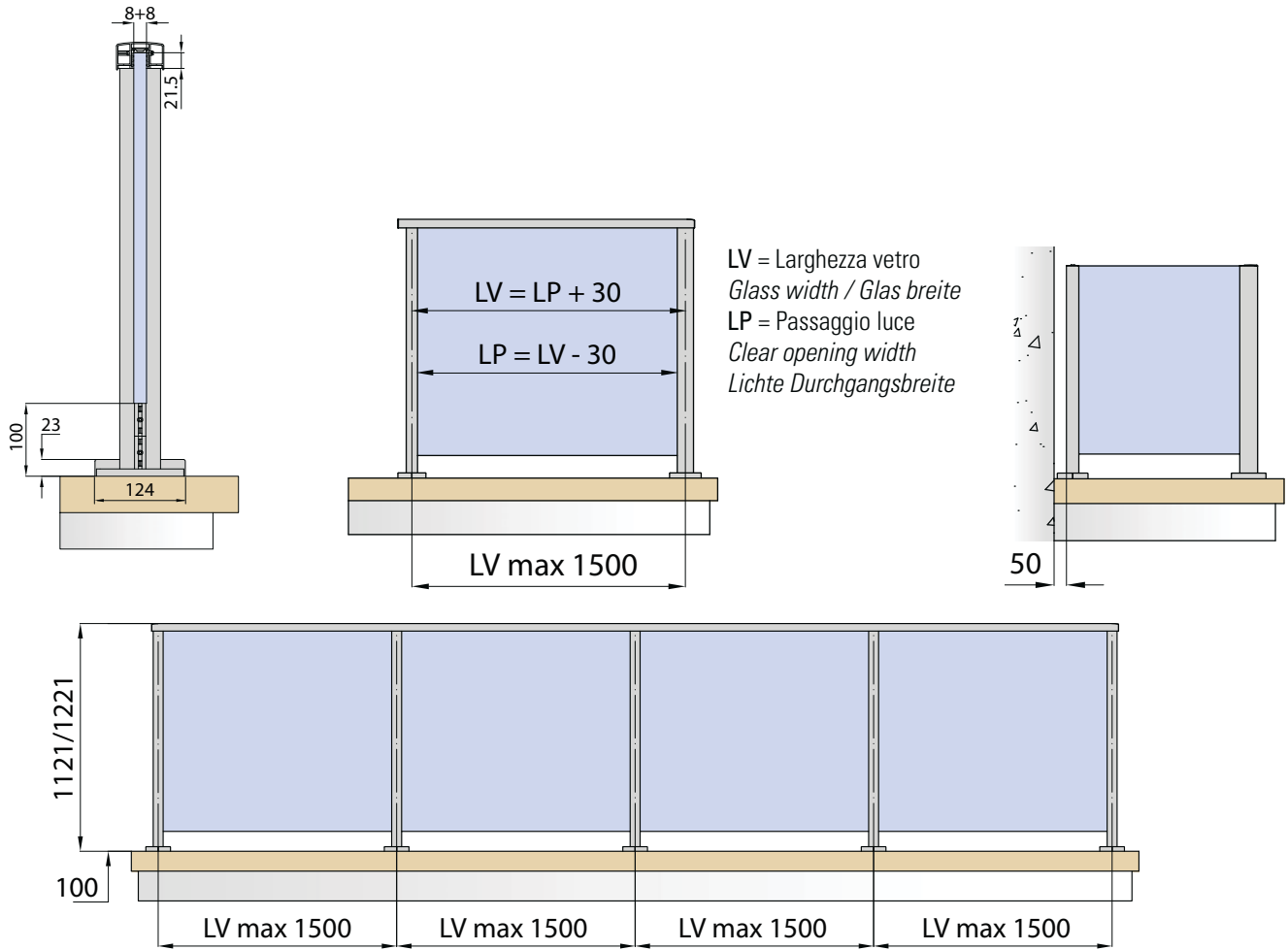
## CALCOLO VETRO

GLASS CALCULATION - GLASBERECHNUNG

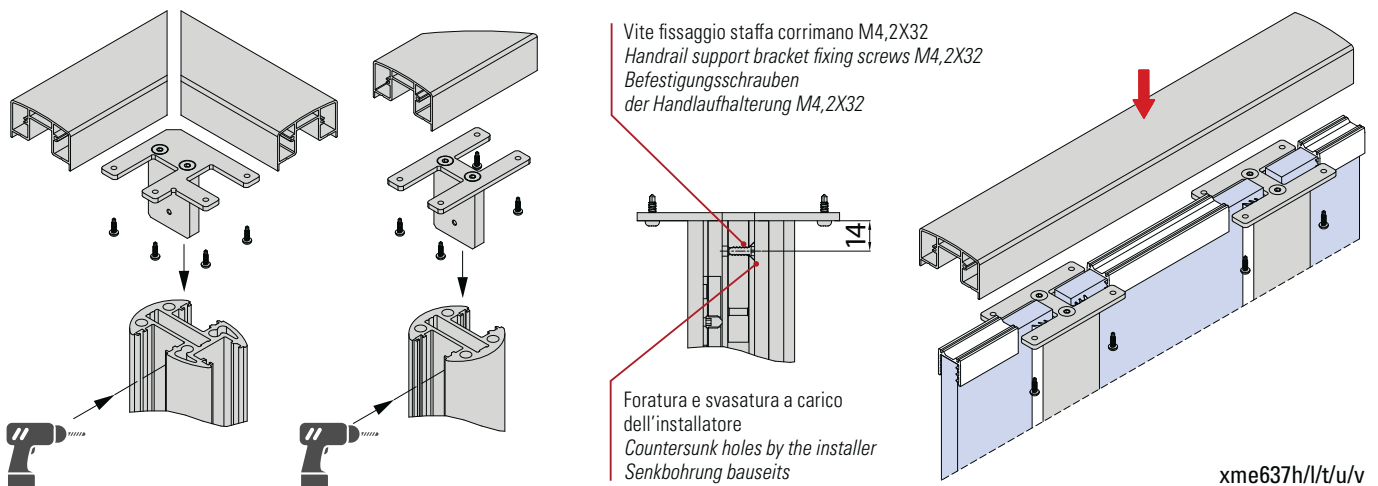


HV = Altezza vetro / Glass height / Glashöhe  
H Palo = Altezza palo / Post height / Pfostenhöhe

## SEZIONE TECNICA - TECHNICAL PAGES - TECHNISCHE SEITEN



EVEN

**FISSAGGIO STAFFA SUPPORTO CORRIMANO**  
 HANDRAIL CONNECTION BRACKET / HANDLAUFVERBINDER HALTERUNG


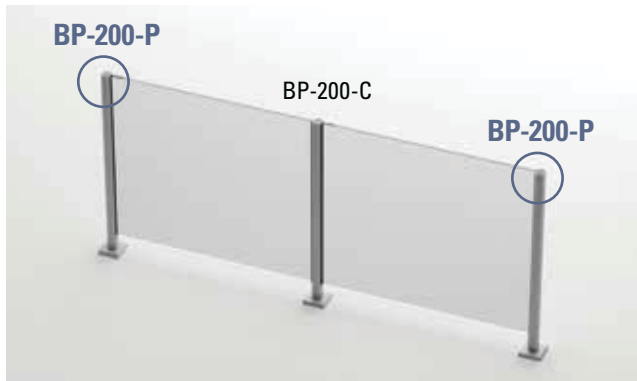
Set	Vetro Glass Glas	L max	H da piano calpestio above floor level ab begehbare Fläche	Testato Spinta Test Side Force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI <sub>11678:2017</sub>
Palo tondo con corrimano Round post with handrail Runder Pfosten mit Handlauf	8+8+1,52 pvb	1500mm	1221mm	150 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-200-P PALO TONDO PARTENZA

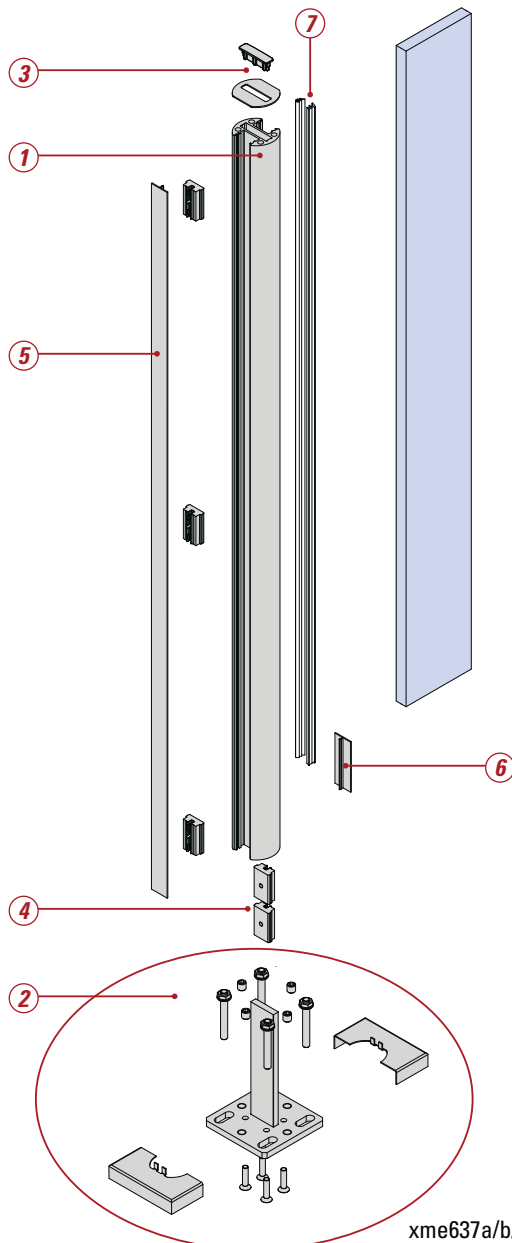
## ROUND START POST STARTSSPFOSTEN, RUND

EVEN

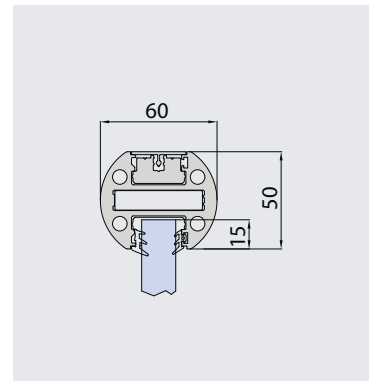


Set palo tondo partenza, fissaggio a pavimento.  
H = 1100 mm / 1200 mm. Per vetro 8+8.  
Set round floor installation start post.  
H = 1100 mm / 1200 mm. For glass 8+8.  
Set Startsspfosten, rund, Bodenmontage.  
H 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 28



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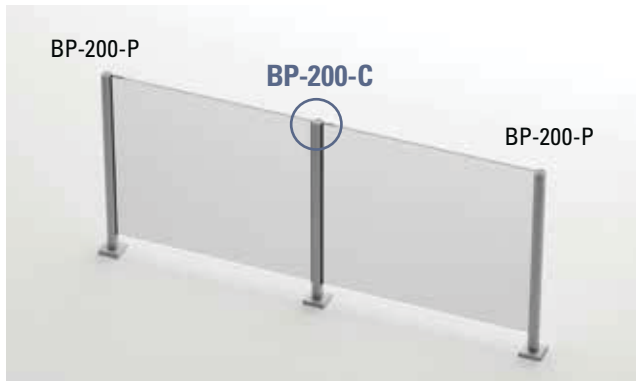


### COMPONENTI / COMPONENTS / EINZELTEILE ▶ 43-44

1		BP-200-T-2V Palo tondo 2 vie Round post 2 ways Rundpfosten 2 Wege	H = 1100 / 1200 mm
2		BP-202-T Staffa a pavimento regolabile compresa di coperture Adjustable floor bracket, cover plates included Verstellbare Bodenhalterung, inklusiv Abdeckplatten	
3		BP-207-2VT Tappo finale per palo tondo (con vetro a filo) Endcap for round post (with flush glass) Runde Pfostenkappe für flächenbündiges Glas	
Alternative al tappo BP-207-2VT Alternatives to Endcap BP-207-2VT / Alternativen zur Endkappe BP-207-2VT			
		BP-207-2VT-PH ▶ 30 Tappo finale per palo tondo partenza con vetro sporgente Endcap for round start post with protruding glass Runde Pfostenkappe für überstehendes Glas	
		BP-050 Corrimano Handrail Handlauf	▶ 32
		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 Abdeckungsbefestigung Block	
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

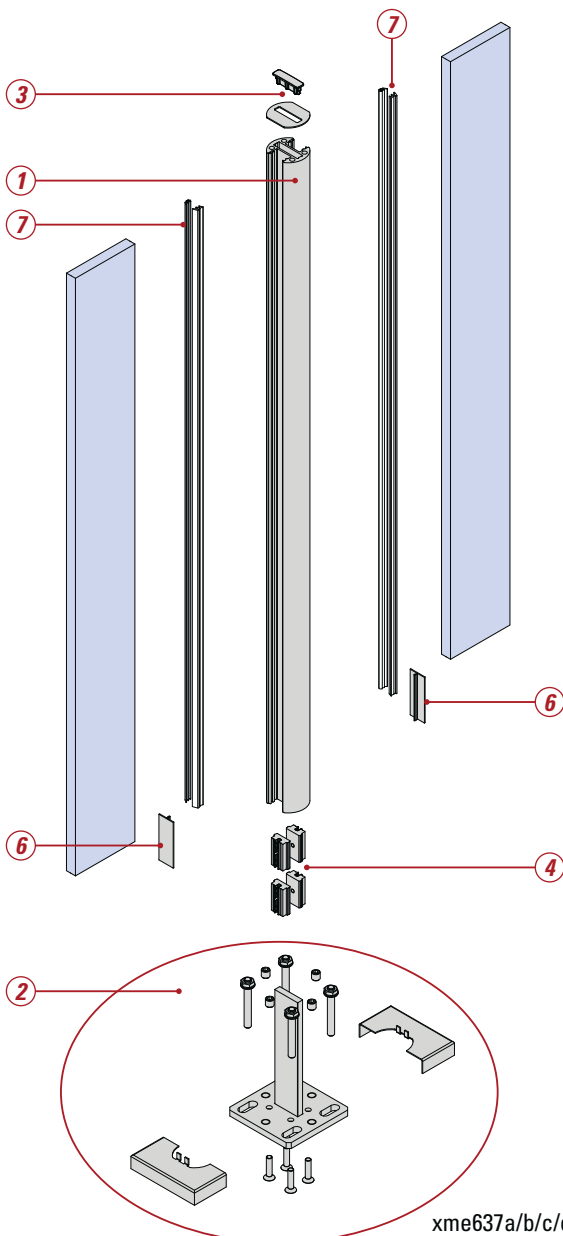
# EVEN BP-200-C PALO TONDO CENTRALE

ROUND MID POST  
 MITTELPFOSTEN, RUND

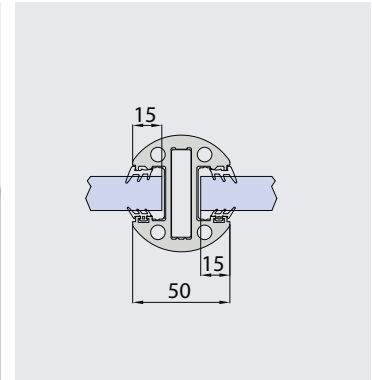


Set palo tondo centrale, fissaggio a pavimento.  
 H = 1100 mm / 1200 mm. Per vetro 8+8.  
 Set round floor installation mid post.  
 H = 1100 mm / 1200 mm. For glass 8+8.  
 Set Mittelpfosten, rund, Bodenmontage.  
 H = 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 28



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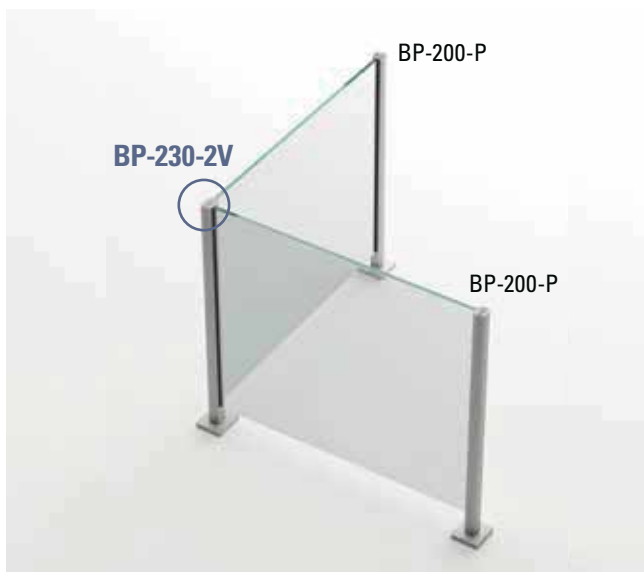
## COMPONENTI / COMPONENTS / EINZELTEILE ▶ 43-44

<p>①</p>	<p><b>BP-200-T-2V</b> H = 1100 / 1200 mm                  Palo tondo 2 vie                  Round post 2 ways                  Rundpfosten 2 Wege</p>
<p>②</p>	<p><b>BP-202-T</b>                  Staffa a pavimento regolabile compresa di coperture                  Adjustable floor bracket, cover plates included                  Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>
<p>③</p>	<p><b>BP-207-2VT</b>                  Tappo finale per palo tondo (con vetro a filo)                  Endcap for round post (with flush glass)                  Runde Pfostenkappe für flächenbündiges Glas</p>
<p>Alternative al tappo BP-207-2VT / Alternativen zur Endkappe BP-207-2VT</p>	
	<p><b>BP-207-2VT-H</b> ▶ 30                  Tappo 2 vie palo tondo centrale con vetro sporgente                  Endcap 2 ways for round mid post with protruding glass                  Runde Kappe für Mittelpfosten 2 Wege für überstehendes Glas</p>
	<p><b>BP-050</b> ▶ 32                  Corrimano                  Handrail                  Handlauf</p> <p><b>BP-051</b>                  Staffa sostegno corrimano                  Handrail Connection bracket                  Handlaufverbinder Halterung</p>
<p>④</p>	<p><b>BP-103 (2 pcs) / BP-103-V (2 pcs)</b>                  Blocchetti fermavetro e fissaggio veletta                  Glass stop and cover-fixing block                  Glasleiste- und Abdeckungsbelegung Block</p>
<p>⑥</p>	<p><b>BP-101-77</b> L = 77 mm                  Veletta di copertura                  Cover profile                  Profilabdeckung</p>
<p>⑦</p>	<p><b>BP-105</b> L = 1200 mm                  Guarnizione 7 mm + 4 mm                  Gasket 7 mm + 4 mm                  Dichtung 7 mm + 4 mm</p>

# EVEN BP-230-2V PALO TONDO 90°

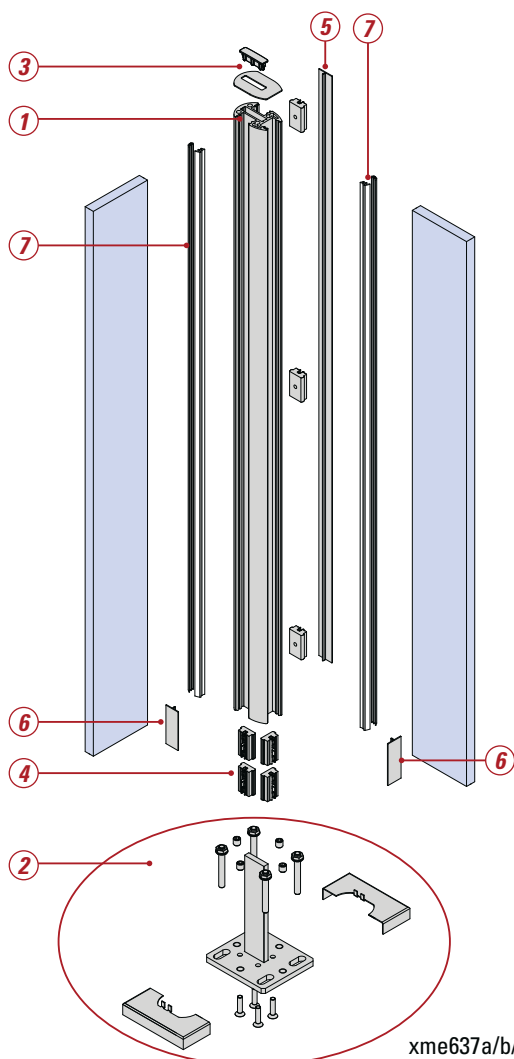
ROUND 90° POST  
RUNDPFOSTEN 90°

EVEN

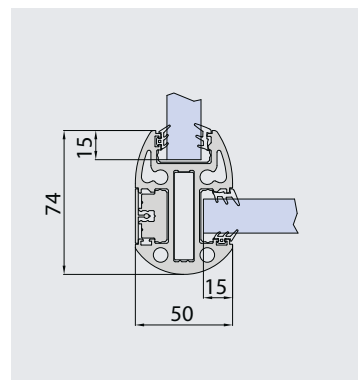


Set palo tondo 90°, fissaggio a pavimento.  
H = 1100 mm / 1200 mm. Per vetro 8+8.  
Set round floor installation 90° post.  
H = 1100 mm / 1200 mm. For glass 8+8.  
Set Pfosten 90°, rund, Bodenmontage.  
H 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 28

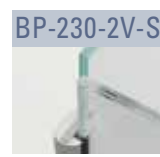


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## COMPONENTI / COMPONENTS / EINZELTEILE ▶ 43-44

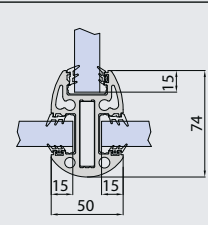
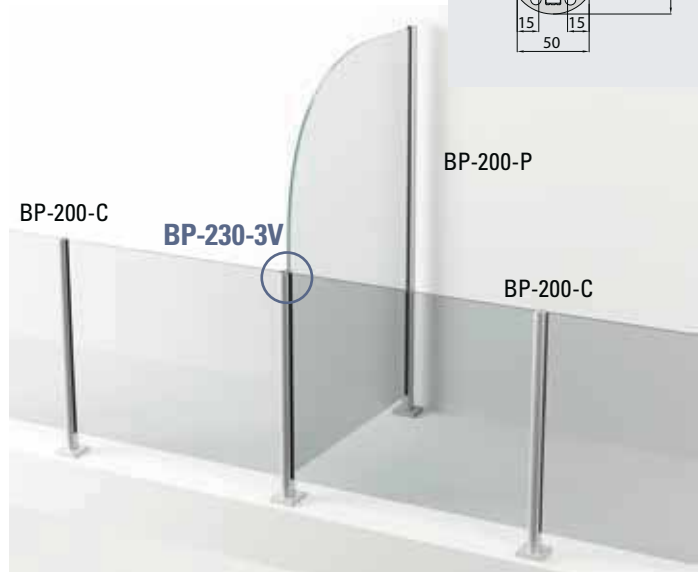
<p>①</p>	<p><b>BP-230-3V</b> H = 1100 / 1200 mm Palo tondo 3 vie Round post 3 ways Rundpfosten 3 Wege</p>
<p>②</p>	<p><b>BP-232-3VT</b> Staffa a pavimento regolabile compresa di coperture Adjustable floor bracket, cover plates included Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>
<p>③</p>	<p><b>BP-237-3VT</b> Tappo finale per palo tondo (con vetro a filo) Endcap for round post (with flush glass) Runde Pfostenkappe für flächenbündiges Glas</p>
<p>Alternative al tappo BP-237-3VT Alternatives to Endcap BP-237-3VT / Alternativen zur Endkappe BP-237-3VT</p>	
	<p><b>BP-237-3VT-PH</b> ▶ 30 Tappo finale per palo tondo con vetro 90° sporgente Endcap for round post with 90° protruding glass Runde Pfostenkappe für 90° überstehendes Glas</p>
	<p><b>BP-050</b> ▶ 32 Corrimano Handrail Handlauf <b>BP-052-90-SX</b> Staffa sostegno corrimano 90° sinistra Handrail Connection bracket 90° left Handlaufverbinder Halterung 90° links <b>BP-052-90-DX</b> Staffa sostegno corrimano 90° destra Handrail Connection bracket 90° right Handlaufverbinder Halterung 90° rechts</p>
<p>④</p>	<p><b>BP-103 (5 pcs) / BP-103-V (2 pcs)</b> Blocchetti fermavetro e fissaggio veletta Glass stop and cover-fixing block Glasleiste- und Abdeckungsbefestigung Block</p>
<p>⑤</p>	<p><b>BP-101</b> L = 1100 / 1200 mm Veletta di copertura Cover profile Profilabdeckung</p>
<p>⑥</p>	<p><b>BP-101-77</b> L = 77 mm Veletta di copertura Cover profile Profilabdeckung</p>
<p>⑦</p>	<p><b>BP-105</b> L = 1200 mm Guarnizione 7 mm + 4 mm Gasket 7 mm + 4 mm Dichtung 7 mm + 4 mm</p>





# EVEN BP-230-3V PALO TONDO 3 VIE

ROUND POST 3 WAYS  
 RUNDPFOSTEN 3 WEGE



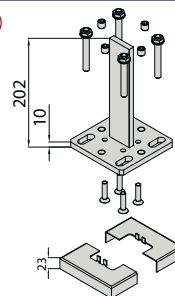
EVEN

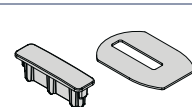
Set palo tondo 3 vie, fissaggio a pavimento.  
 H = 1100 mm / 1200 mm. Per vetro 8+8.  
 Set round floor installation 3 ways post.  
 H = 1100 mm / 1200 mm. For glass 8+8.  
 Set Pfosten 3 Wege, rund, Bodenmontage.  
 H = 1100 mm / 1200 mm. Für Glas 8+8.

PAGINE TECNICHE / TECHNICAL PAGES / TECHNISCHE SEITEN ▶ 28

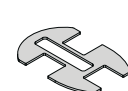
## COMPONENTI / COMPONENTS / EINZELTEILE ▶ 43-44

①  **BP-230-T-3V** H = 1100 / 1200 mm  
 Palo tondo 3 vie  
 Round post 3 ways  
 Rundpfosten 3 Wege


②  **BP-232-3VT**  
 Staffa a pavimento regolabile compresa di coperture  
 Adjustable floor bracket, cover plates included  
 Verstellbare Bodenhalterung, inklusiv Abdeckplatten

③  **BP-237-3VT**  
 Tappo finale per palo tondo (con vetro a filo)  
 Endcap for round post (with flush glass)  
 Runde Pfostenkappe für flächenbündiges Glas

Alternative al tappo BP-237-3VT  
 Alternatives to Endcap BP-237-3VT / Alternativen zur Endkappe BP-237-3VT

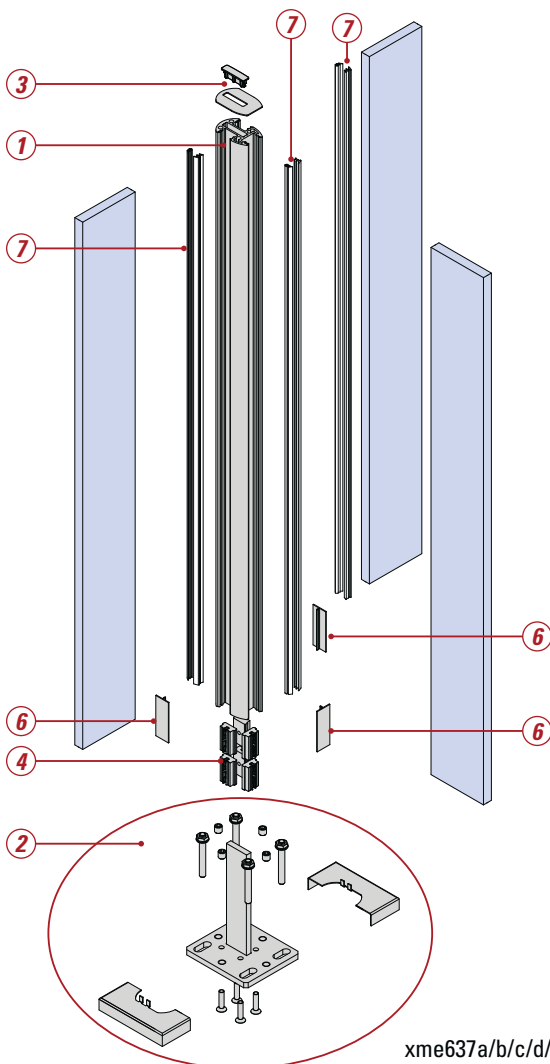
④  **BP-237-3VT-H** ▶ 30  
 Tappo finale per palo tondo 3 vie con vetro sporgente  
 Endcap for round post 3 ways with protruding glass  
 Runde Kappe für Pfosten 3 Wege für überstehendes Glas



⑤  **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



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

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

EVEN

## EVEN COMPONENTI PALO TONDO

### ROUND POST COMPONENTS

### RUNDPFOSTEN ENZELTEILE

	<p><b>BP-200-T-2V</b>                  Palo tondo 2 vie  <i>Round post 2 ways</i>                  Rundpfosten 2 Wege                  L = 1100 / 1200 mm</p>
<b>xme637a</b>	

	<p><b>BP-207-2VT-H</b>                  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>
<b>xme637c</b>	

	<p><b>BP-202-T</b>                  Staffa a pavimento regolabile compresa di coperture  <i>Adjustable floor bracket, cover plates included</i>                  Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>
<b>xme637f</b>	

	<p><b>BP-230-T-3V</b>                  Palo tondo 3 vie  <i>Round post 3 ways</i>                  Rundpfosten 3 Wege                  L = 1100 / 1200 mm</p>
<b>xme637a</b>	

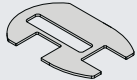


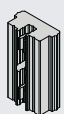
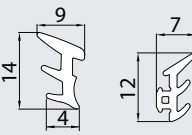
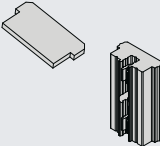
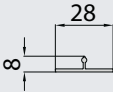
	<p><b>BP-232-3VT</b>                  Staffa a pavimento regolabile compresa di coperture  <i>Adjustable Floor bracket, cover plates included</i>                  Verstellbare Bodenhalterung, inklusiv Abdeckplatten</p>
<b>xme637f</b>	

	<p><b>BP-207-2VT</b>                  Tappo finale per palo tondo con vetro a filo  <i>Endcap for round post with flush glass</i>                  Runde Pfostenkappe für flächenbündiges Glas</p>
<b>xme637b</b>	

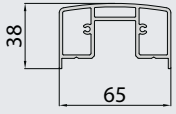
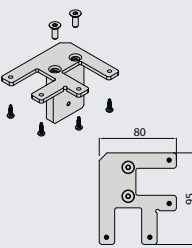
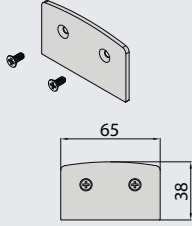
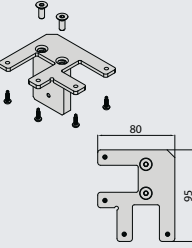
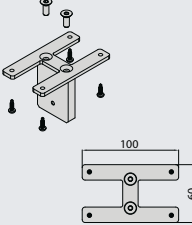
	<p><b>BP-207-2VT-PH</b>                  Tappo finale per palo tondo partenza con vetro sporgente  <i>Endcap for round start post with protruding glass</i>                  Runde Pfostenkappe für überstehendes Glas</p>
<b>xme637c</b>	

	<p><b>BP-237-3VT</b>                  Tappo finale per palo tondo con vetro a filo  <i>Endcap for round post with flush glass</i>                  Runde Pfostenkappe für flächenbündiges Glas</p>
<b>xme637b</b>	

EVEN

	<p><b>BP-237-3VT-PH</b> 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><b>BP-101-77</b> Veletta di copertura <i>Cover profile</i> Profilabdeckung L = 77 mm</p> <p>xme637b</p>
	<p><b>BP-237-3VT-H</b> 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><b>BP-103</b> Blocchetti fermavetro e fissaggio veletta <i>Glass stop and cover-fixing block</i> Glasleiste- und Abdeckungsbefestigung Block</p> <p>xme637b</p>
	<p><b>BP-105</b> Guarnizione 7 mm + 4 mm <i>Gasket 7 mm + 4 mm</i> Dichtung 7 mm + 4 mm</p> <p>xme637g</p>		<p><b>BP-103-V</b> 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><b>BP-101</b> 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><b>BP-050</b> Corrimano <i>Handrail</i> Handlauf L = 3000 / 6000 mm</p> <p>xme637b</p>		<p><b>BP-052-90-SX</b> Staffa sostegno corrimano 90° sinistra <i>Handrail Connection bracket 90° left</i> Handlaufverbinder Halterung 90° links</p> <p>xme637d</p>
	<p><b>BP-056</b> Tappo finale per corrimano BP-050 <i>Endcap for round handrail BP-050</i> Endkappe für Handlauf BP-050</p> <p>xme637a</p>		<p><b>BP-052-90-DX</b> Staffa sostegno corrimano 90° destra <i>Handrail Connection bracket 90° right</i> Handlaufverbinder Halterung 90° rechts</p> <p>xme637d</p>
	<p><b>BP-051</b> Staffa sostegno corrimano <i>Handrail Connection bracket</i> Handlaufverbinder Halterung</p> <p>xme637d</p>		





## ALCUNE TIPOLOGIE DI APPLICAZIONE

*SOME APPLICATIONS EXAMPLES*

*EINIGE INSTALLATIONSMÖGLICHKEITEN*



EVEN





