

Paraventi

Windscreens

Windschutzsysteme



Paravento Vela modulare

Paravento Vela a moduli livello terra, regolabile
Windscreen Vela with module for ground level, adjustable
Windschutzsystem in Teilen Vela, ebenerdig und verstellbar

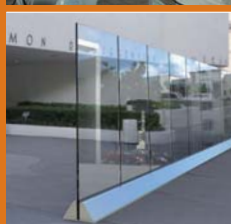
B-2800 pag. 120



Paravento Vela modulare L-200

Paravento Vela livello terra, a moduli L-200 mm con veletta continua
Windscreen Vela for ground level, module L-200 mm, with continuous cover
Windschutzsystem Vela in Teilen L-200 mm, mit Abdeckung, ebenerdig.

B-2820 pag. 122



Paravento Vela modulare L-600

Paravento Vela livello terra, a moduli L-600 mm con veletta continua
Windscreen Vela for ground level, module L-600 mm, with continuous cover
Windschutzsystem Vela in Teilen L-600 mm, mit Abdeckung, ebenerdig.

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Paravento Robur

Paravento Robur a livello terra in acciaio carrozzato con massima resistenza alla spinta.
Windscreen Robur for ground level in stainless steel.
Windschutzsystem Robur aus Edelstahl, ebenerdig.

B-2700 / B-2750 pag. 126



Balastra / paravento Angle

Paravento Angle a livello terra, in alluminio.
Windscreen Angle for ground level.
Windschutzsystem Angle, ebenerdig.

B-2300 pag. 128



Telaio per paravento solo per livello a terra

Profili per paravento intelaiati. Telaio in alluminio per paravento per dare struttura e protezione su tutto il perimetro del vetro.
Frame profiles for windscreens ground level.
Rahmenprofile für Windschutzsysteme, ebenerdig.

..... pag. 130

Paraventì solo per livello a terra

Windscreens

Windschutzsysteme



Paraventì Vela

B-2800

Paravento Vela a moduli livello terra.
Windscreen Vela with module for ground level.
Windschutzsystem in Teilen Vela, ebenerdig.

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B-2820

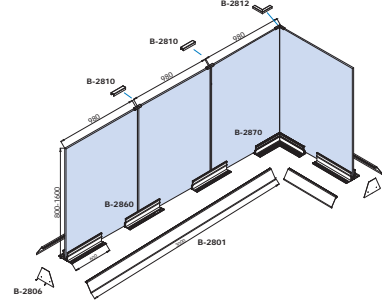
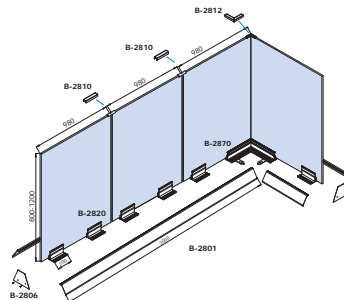
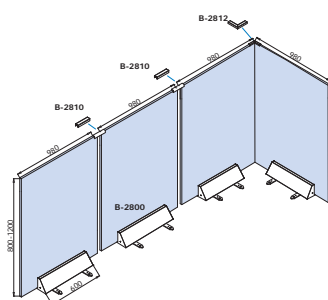
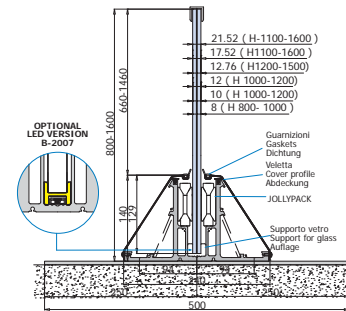
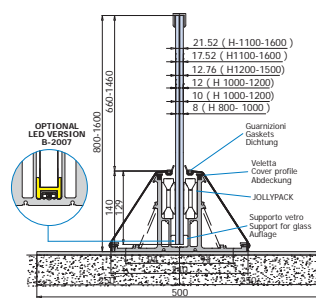
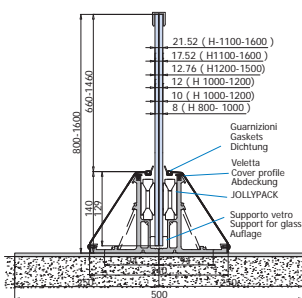
Paravento Vela livello terra, a moduli L-200 mm
con veletta continua.
Windscreen Vela for ground level, module L-200 mm,
with continuous cover.
Windschutzsystem Vela in Teilen L-200 mm,
mit Abdeckung, ebenerdig.

pag. 122

B-2860

Paravento Vela livello terra, a moduli L-600 mm
con veletta continua.
Windscreen Vela for ground level, module L-600 mm,
with continuous cover.
Windschutzsystem Vela in Teilen L-600 mm,
mit Abdeckung, ebenerdig.

pag. 124





Paravento Robur B-2700 / B-2750

Paravento Robur a livello terra in acciaio carrozzato con massima resistenza alla spinta.
Windscreen Robur for ground level in stainless steel.
Windschutzsystem Robur aus Edelstahl, ebenerdig.

pag. 126

Paravento Angle B-2300

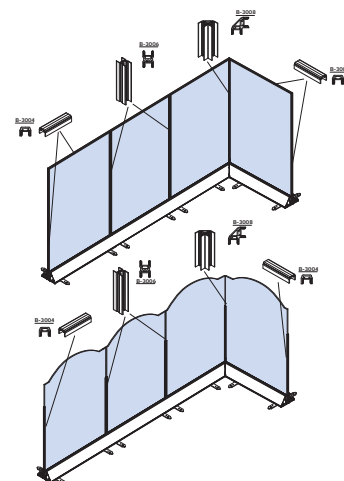
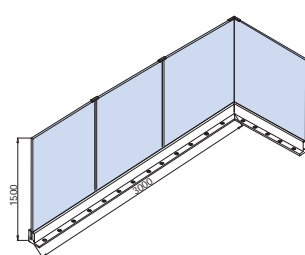
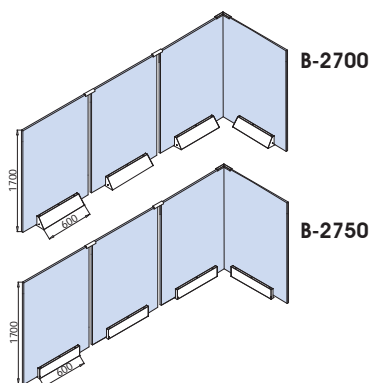
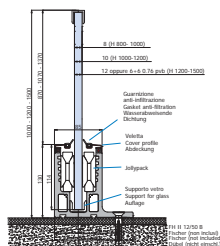
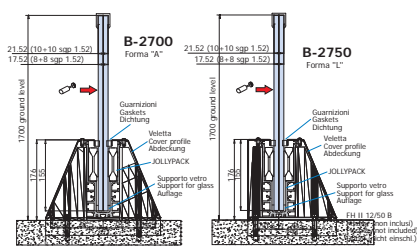
Paravento Angle a livello terra, in alluminio.
Windscreen Angle for ground level.
Windschutzsystem Angle, ebenerdig.

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Profili per paravento intelaiati

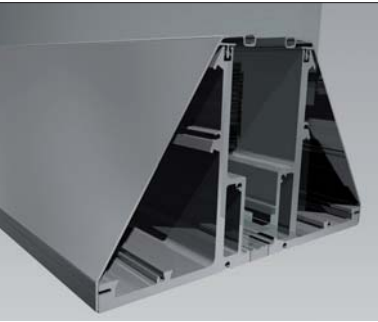
Telaio in alluminio per paravento per dare struttura e protezione su tutto il perimetro del vetro.
Frame profiles for windscreens ground level.
Rahmenprofile für Windschutzsysteme, ebenerdig.

pag. 130

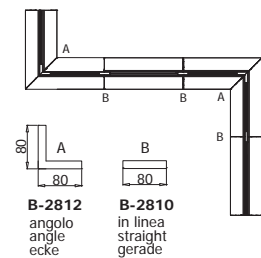
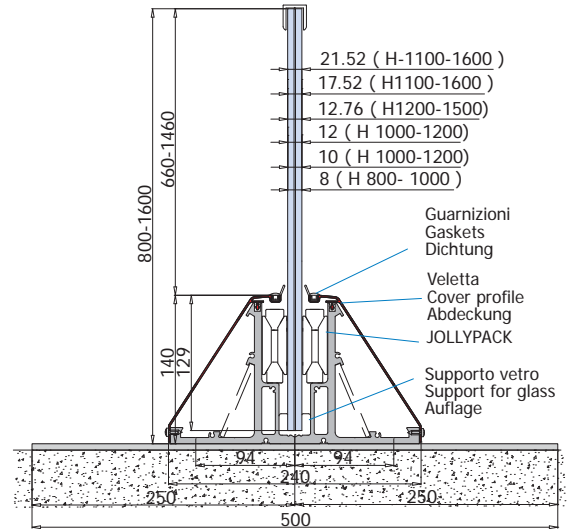
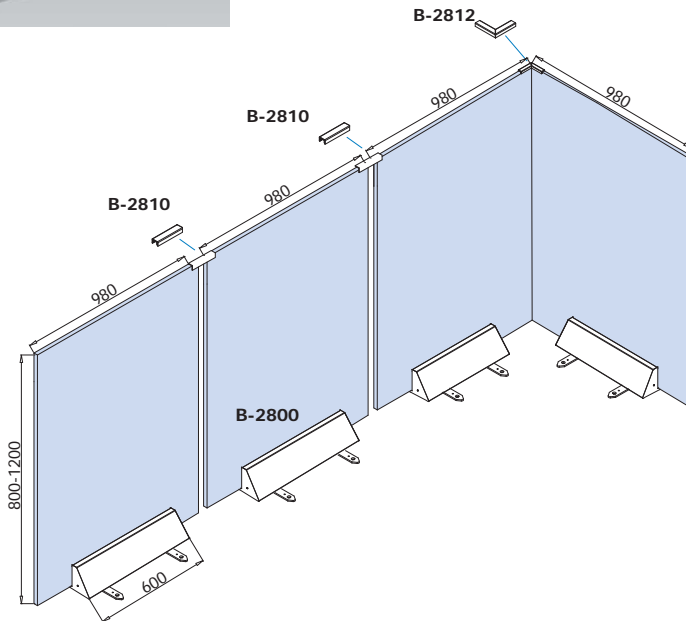


B-2800 paravento Vela modulare

Paravento Vela a moduli **livello terra**, regolabile.
 Windscreen Vela with module for **ground level**, adjustable.
 Windschutzsystem **in Teilen** Vela, ebenerdig und verstellbar.



B-2800
 Modulare
 Modular
 In Teilen



Indicare sempre lo spessore vetro
 Always inform glass thickness
 Bitte immer Glasdicke angeben

Paravento - Windscreens - Windschutzsysteme

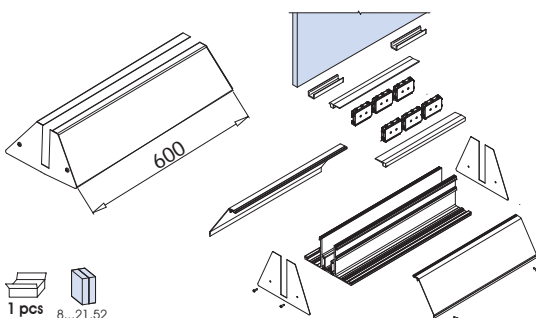
art.	H	glass	Jollypack / mt
B-2800-21,52	1600 mm	10 + 10 1,52 pvb	6
B-2800-17,52	1600 mm	8 + 8 1,52 pvb	6
B-2800-12,76	1500 mm	6 + 6 1,52 pvb	6
B-2800-12	1200 mm	12	6
B-2800-10	1000 mm	10	6
B-2800-8	800 mm	8	6

Balastra - Railing

art.	H	glass	Jollypack / mt	test
B-2800-21,52	1100 mm	10 + 10 1,52 pvb	6	200 kg

B-2800

Set completo modulo Vela L-600 mm.
 Complete set windscreen Vela L-600 mm.
 Set Windschutzsystem Vela L-600 mm.



Optionals

B-2809
 Piastra stabilizzatrice.
 Fixing plate.
 Flachkonsole.

2 pcs

B-2810
 Connessione in linea.
 Straight connector.
 Verbinder gerade.

1 pcs 8...21,52

B-2812
 Connessione ad angolo.
 Angle connector.
 Eckverbinder.

1 pcs 8...21,52

SGP = Sentry glass plus

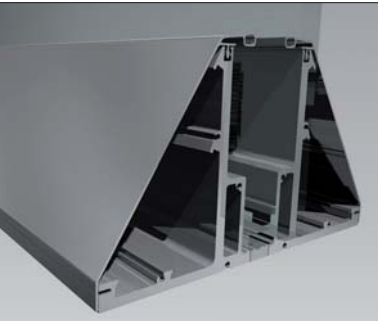
I paravento, per rispettare la resistenza alla spinta, devono essere fissate su cemento armato CLS.
 Windscreens to comply with the side resistance must be fixed on reinforced concrete.
 Um den Seitenkräften Widerstand entgegenzusetzen müssen die Windschutzsysteme auf Stahlbeton befestigt werden.

xme 288x

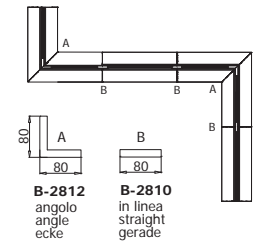
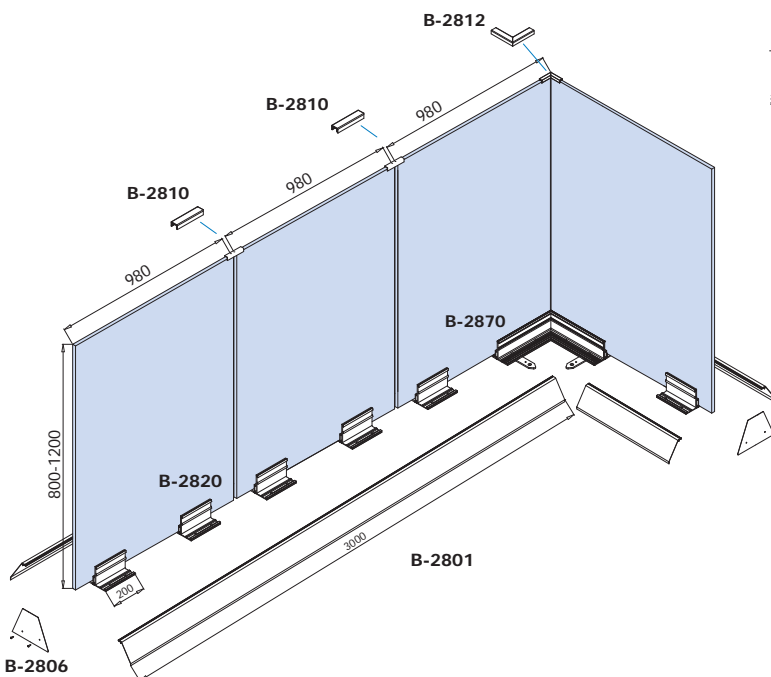
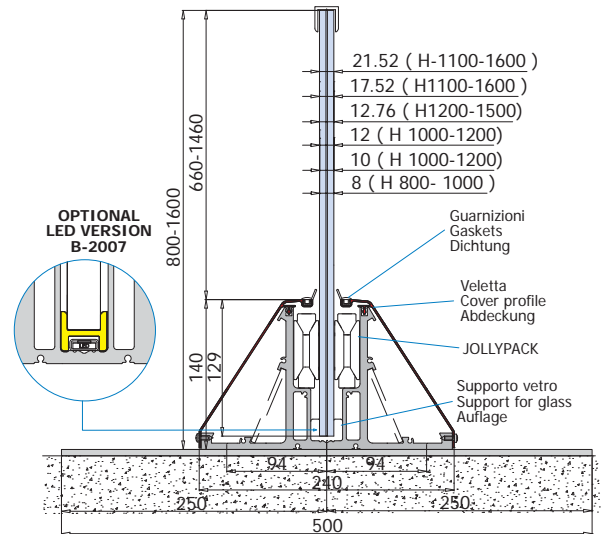


B-2820 paravento Vela modulare L-200

Paravento Vela **livello terra**, a moduli L-200 mm con veletta continua
 Windscreen Vela **for ground level**, module L-200 mm, with continuous cover
 Windschutzsystem Vela **in Teilen** L-200 mm, mit Abdeckung, ebenerdig.



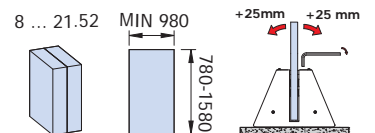
B-2820
 Modulare con veletta continua
 Modular with continuous cover
 In Teilen mit Abdeckung



Indicare sempre lo spessore vetro
 Always inform glass thickness
 Bitte immer Glasdicke angeben

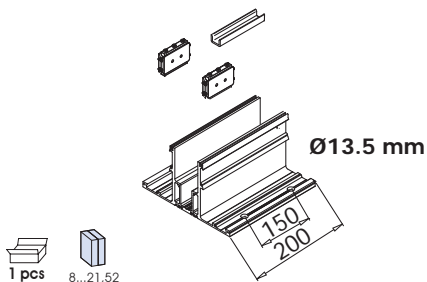
Paravento - Windscreens - Windschutzsysteme

art.	H	glass	Jollypack / mt
B-2820-21,52	1600 mm	10 + 10 1,52 pvb	8
B-2820-17,52	1600 mm	8 + 8 1,52 pvb	8
B-2820-12,76	1500 mm	6 + 6 1,52 pvb	4
B-2820-12	1200 mm	12	4
B-2820-10	1000 mm	10	4
B-2820-8	800 mm	8	4



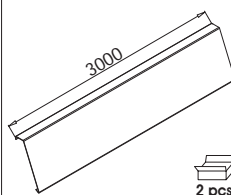
B-2820

Set completo paravento Vela L-200 mm, velette escluse.
 Complete set windscreen Vela L-200 mm, covers not included.
 Set Windschutzsystem Vela L-200 mm, Abdeckungen nicht enthalten.



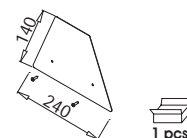
B-2801-CF2

Set velette laterali L-3000 mm
 Set cover profiles L-3000 mm
 Set Abdeckungen L-3000 mm



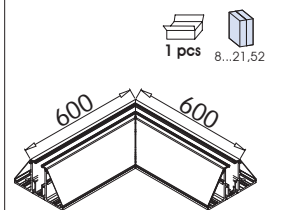
B-2806

Tappo laterale
 Endcap
 Endkappe



B-2870

Set angolo 90°
 Set angle 90°
 Set Ecke 90°



AN = Alluminio anodizzato
 Aluminium anodized
 Aluminium Silberfarbig

I paravento, per rispettare la resistenza alla spinta, devono essere fissate su cemento armato CLS.
 Windscreens to comply with the side resistance must be fixed on reinforced concrete.
 Um den Seitenkräften Widerstand entgegenzusetzen müssen die Windschutzsysteme auf Stahlbeton befestigt werden.

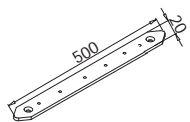
xme 288z



Optionals

B-2809

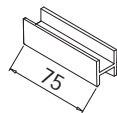
Plastra stabilizzatrice
Fixing plate
Flachkonsole



2 pcs

B-2007

set optional for LED

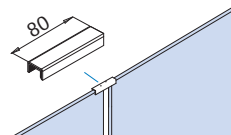


2 pcs x 1000 mm

6 pcs
8+8
10+10

B-2810

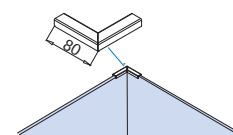
Connessione in linea
Straight connector
Verbinder gerade



1 pcs
8...21.52

B-2812

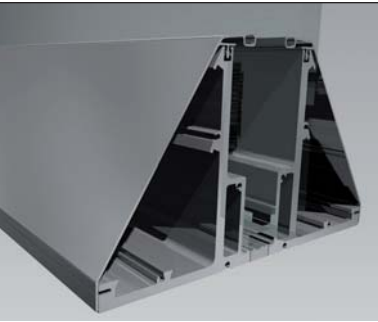
Connessione ad angolo
Angle connector
Eckverbinder



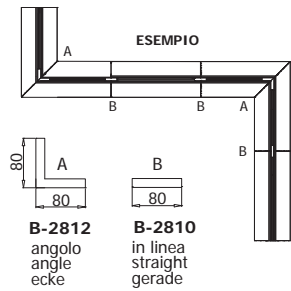
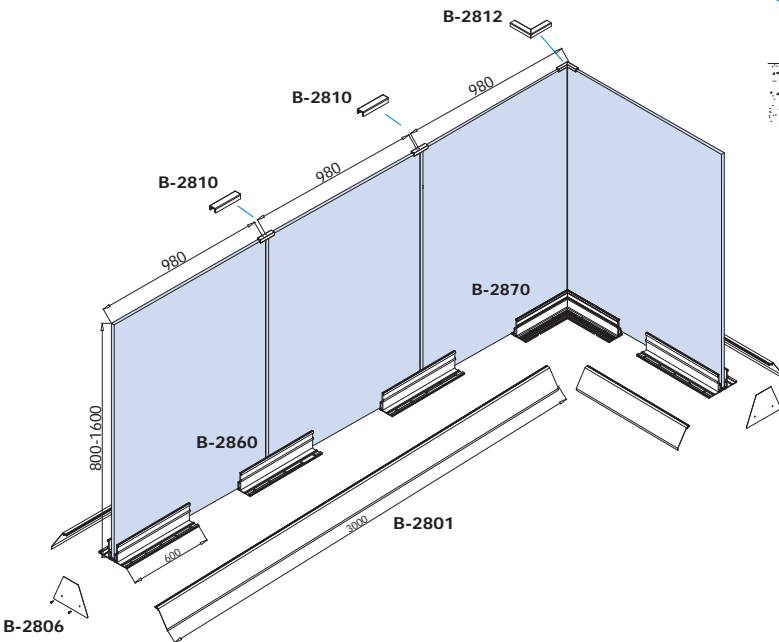
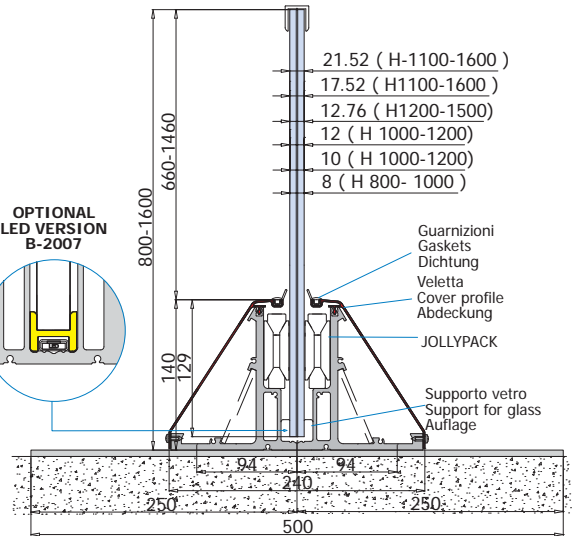
1 pcs
8...21.52

B-2860 paravento Vela modulare L-600

Paravento Vela **livello terra**, a moduli L-600 mm con veletta continua.
 Windscreen Vela **for ground level**, module L-600 mm, with continuous cover.
 Windschutzsystem Vela **in Teilen** L-600 mm, mit Abdeckung, ebenerdig.



B-2860
 Modulare con veletta continua
 Modular with continuous cover
 In Teilen mit Abdeckung



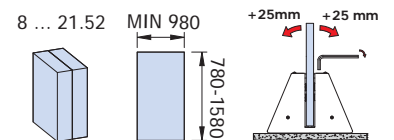
Indicare sempre lo spessore vetro
 Always inform glass thickness
 Bitte immer Glasdicke angeben

Paravento - Windscreens - Windschutzsysteme

art.	H	glass	Jollypack / mt
B-2860-21,52	1600 mm	10 + 10 1,52 pvb	6
B-2860-17,52	1600 mm	8 + 8 1,52 pvb	6
B-2860-12,76	1500 mm	6 + 6 1,52 pvb	6
B-2860-12	1200 mm	12	6
B-2860-10	1000 mm	10	6
B-2860-8	800 mm	8	6

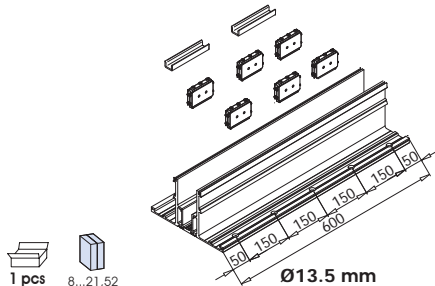
Balaustra - Railing

art.	H	glass	Jollypack / mt	test
B-2860-21,52	1100 mm	10 + 10 1,52 pvb	6	200 kg



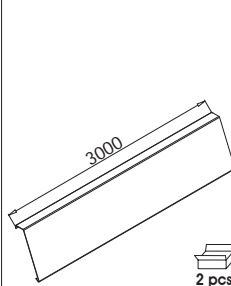
B-2860

Set completo paravento Vela L-600 mm, velette escluse.
 Complete set windscreen Vela L-600 mm covers not included.
 Set Windschutzsystem Vela L-600 mm, Abdeckungen nicht enthalten.



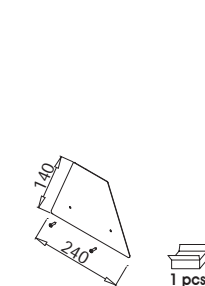
B-2801-CF2

Set velette laterali L-3000 mm
 Set cover profiles L-3000 mm
 Set Abdeckungen L-3000 mm



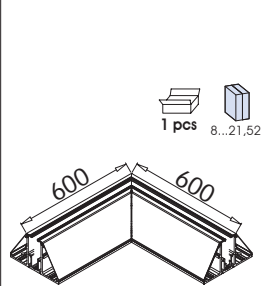
B-2806

Tappo laterale
 Endcap
 Endkappe



B-2870

Set angolo 90°
 Set angle 90°
 Set Ecke 90°



AN = Alluminio anodizzato
 Aluminium anodized
 Aluminium Silberfarbig

I paravento, per rispettare la resistenza alla spinta, devono essere fissate su cemento armato CLS.
 Windscreens to comply with the side resistance must be fixed on reinforced concrete.
 Um den Seitenkräften Widerstand entgegenzusetzen müssen die Windschutzsysteme auf Stahlbeton befestigt werden.

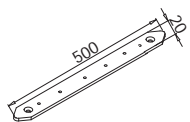
xme 288y



Optionals

B-2809

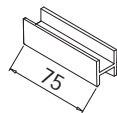
Plastra stabilizzatrice
Fixing plate
Flachkonsole



2 pcs

B-2007

set optional for LED

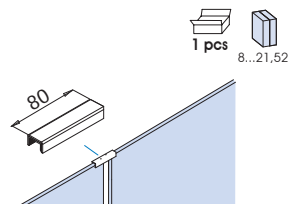


2 pcs x 1000 mm

6 pcs
8+8
10+10

B-2810

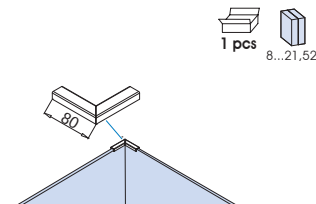
Connessione in linea
Straight connector
Verbinder gerade



1 pcs
8...21,52

B-2812

Connessione ad angolo
Angle connector
Eckverbinder



1 pcs
8...21,52

B-2700 / B-2750 paravento Robur

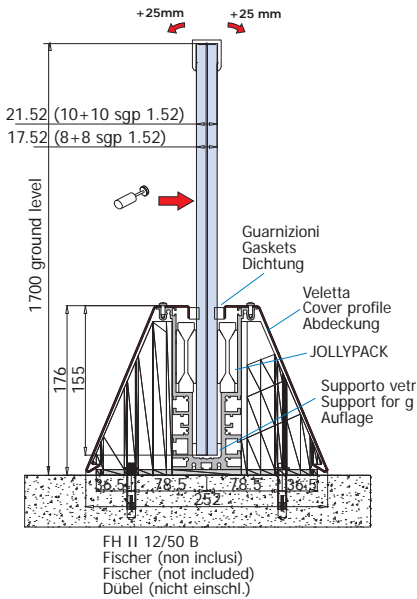
Paravento Robur **a livello terra** in acciaio carrozzato con massima resistenza alla spinta.
 Windscreen Robur **for ground level** in stainless steel.
 Windschutzsystem Robur aus Edelstahl, ebenerdig.

Massima resistenza alla spinta 450 kg/mt.
 Rivestimento in acciaio inossidabile.
 profondità di presa del vetro maggiorata,
 dunque possibilità di realizzare vetri anche
 alti 1700 mm.

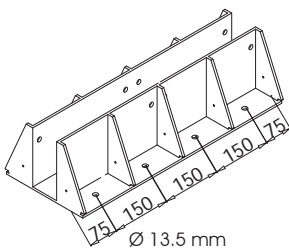
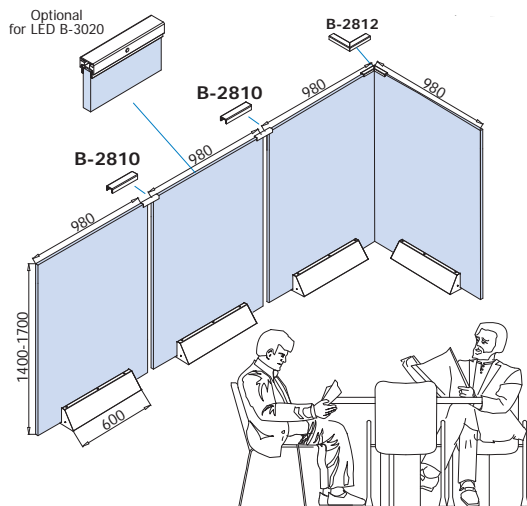
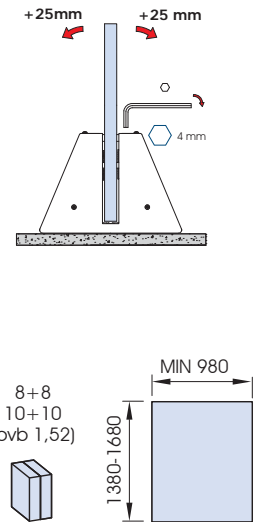
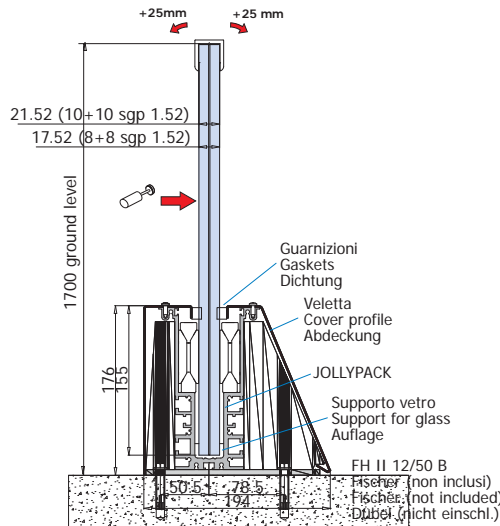
High resistance to horizontal force 450 kg / mt.
 Cover in Stainless steel, increased depth of the
 grip of the glass, therefore possibility of realizing
 glass also 1700mm high.

Hoher Widerstand gegen Horizontalkräfte bis
 450kg/mit Abdeckung in Edelstahl, sowie größere
 Tiefe des Glasgriffes, damit Glas auch noch mit
 1700mm Höhe einsetzbar ist.

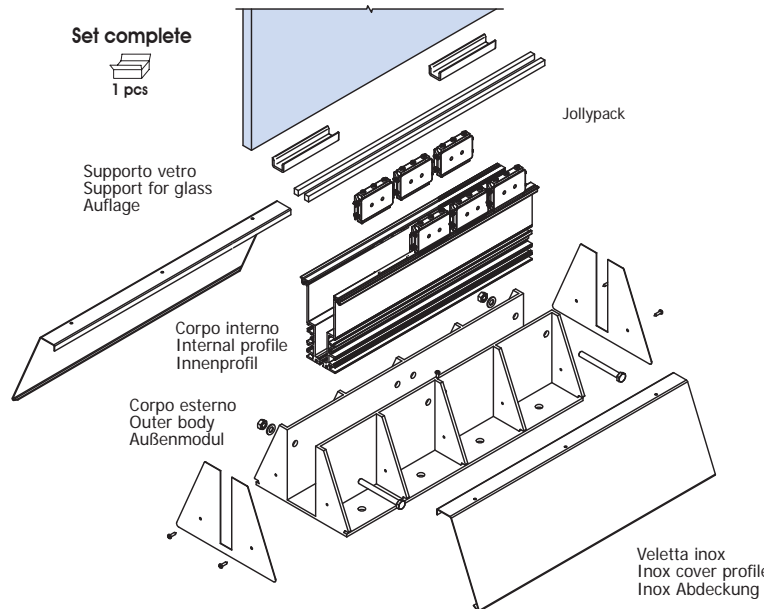
B-2700 Robur cono



B-2750 Robur flat



Set complete



Altezza vetro 1100 mm può essere utilizzato come una normale balaustra.
 Glass 1100mm high, it can be used also as a normal railing system
 Glas 1100mm hoch, man kann auch wie eine normale Balustrade nutzen.

Vetro Glass Glas	Morsetti Clamps Klemmbeschläge	Testato spinta Test side force Gefestet Seitenkraft
8+8 1.52 pvb	6	200 kg - H 1100
10+10 1.52 pvb	8	300 kg - H 1100
12+12 1.52 pvb	10	450 kg - H 1100

SGP = Sentry glass plus

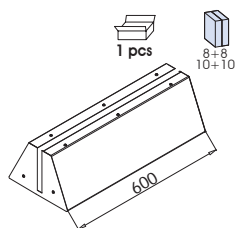
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xme 2865



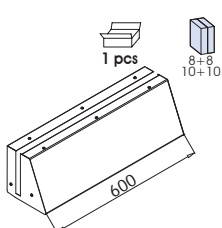
B-2700

Set completo paravento
 Robur Cono
 Complete set windscreen
 Robur Cono
 Set Windschutzsystem
 Robur Cono



B-2750

Set completo paravento
 Robur Flat
 Complete set windscreen
 Robur Flat
 Set Windschutzsystem
 Robur Flat

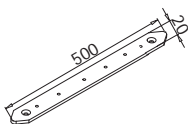


Optionals

B-2809



2 pcs



B-2810-17.52

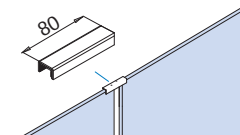


1 pcs

B-2810-21.52



1 pcs



B-2812-17.52

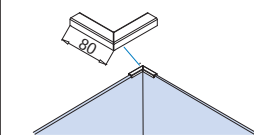


1 pcs

B-2812-21.52

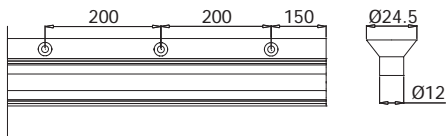
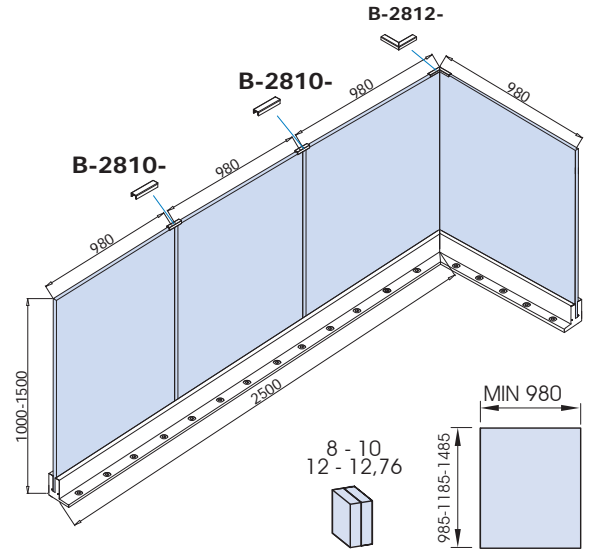
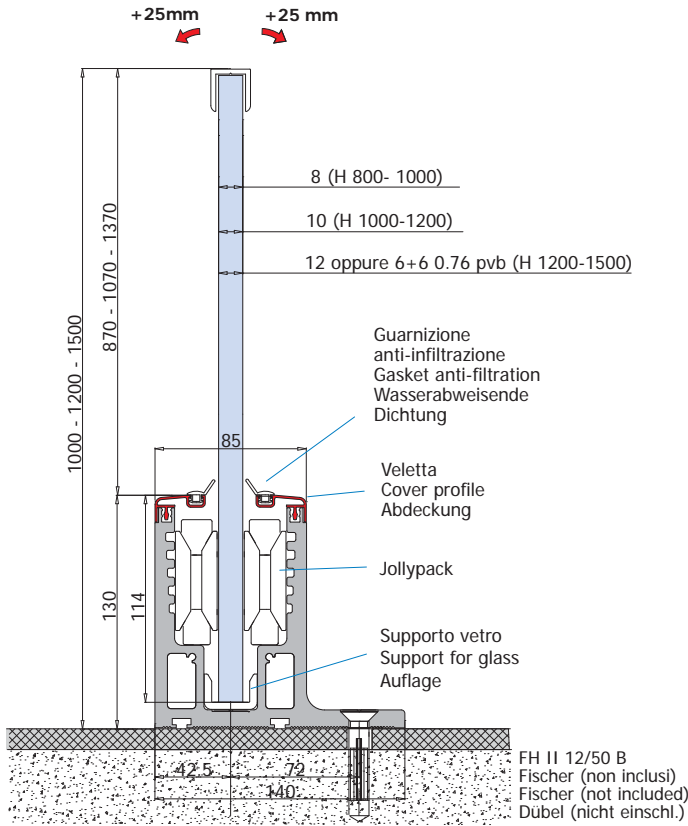


1 pcs



B-2300 balaustra/paravento Angle

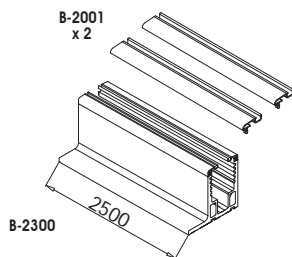
Paravento Angle **a livello terra**, in alluminio.
 Windscreen Angle **for ground level**, with continuous cover.
 Windschutzsystem Angle, ebenerdig.



Vetro Glass Glas	Morsetti Clamps Klemmbeschläge
8	6
10	6
6+6 0.76 pvb	6
12	6

B-2300/B-2001

Profilo balaustra e velle. L-3000 mm
 Railing profile with cover profiles L-3000 mm
 Profil für Geländer mit. Abdeckungen. L-3000 mm



B-2004-8



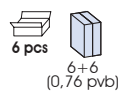
B-2004-10



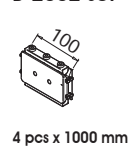
B-2004-12



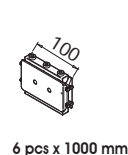
B-2004-12,76



B-2002 set

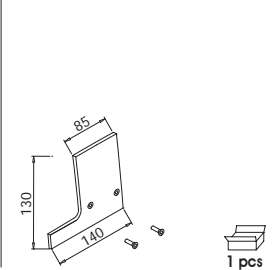


B-2003 set



B-2306

Tappo laterale
 Endcap
 Endkappe



AN = Alluminio anodizzato
 Aluminium anodized
 Aluminium Silberfarbig

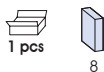
I paravento, per rispettare la resistenza alla spinta, devono essere fissate su cemento armato CLS.
 Windscreens to comply with the side resistance must be fixed on reinforced concrete.
 Um den Seitenkräften Widerstand entgegenzusetzen müssen die Windschutzsysteme auf Stahlbeton befestigt werden.

xme 288L



Optionals

B-2810-8



1 pcs

8

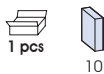
B-2810-12



1 pcs

12

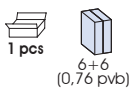
B-2810-10



1 pcs

10

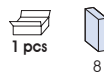
B-2810-12,76



1 pcs

6+6
(0,76 pvb)

B-2812-8



1 pcs

8

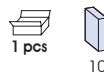
B-2812-12



1 pcs

12

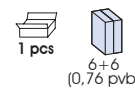
B-2812-10



1 pcs

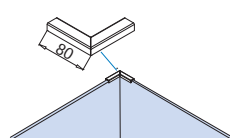
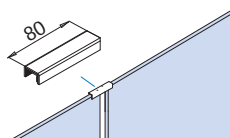
10

B-2812-12,76



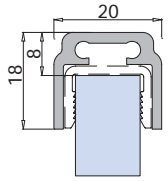
1 pcs

6+6
(0,76 pvb)

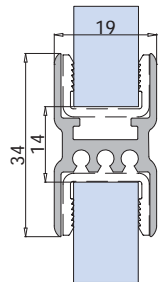


Profili per paravento intelaiati, livello terra

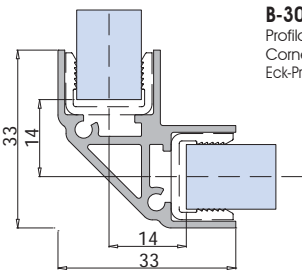
Telaio in alluminio per paravento per dare struttura e protezione su tutto il perimetro del vetro.
 Frame profiles for windscreens ground level.
 Rahmenprofile für Windschutzsysteme, ebenerdig.



B-3004
 Profilo U contornatura
 U-Profile
 U-Profil

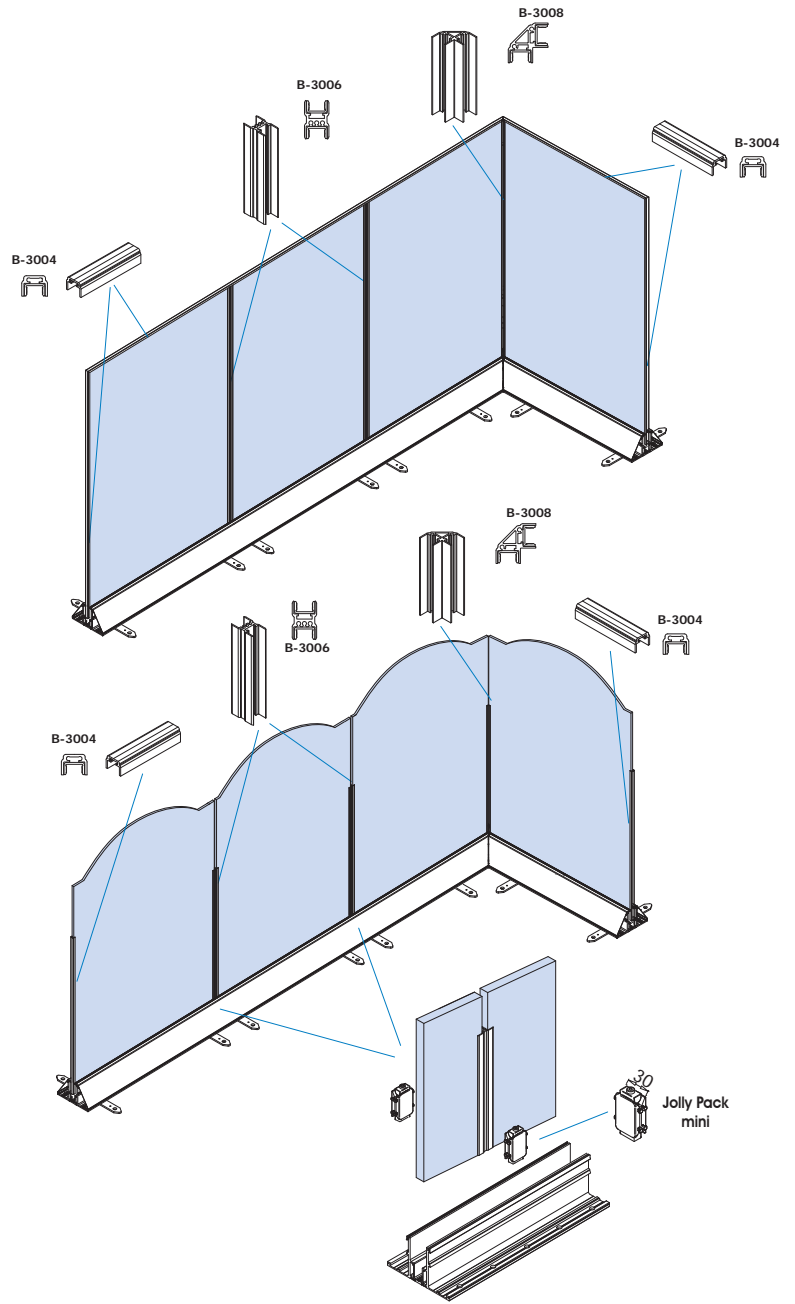


B-3006
 Profilo montante
 Middle profile
 Mittelprofil



B-3008
 Profilo angolare 90°
 Corner profile 90°
 Eck-Profil 90°

guarnizioni escluse, da ordinare a parte
 Gasket not included, to order separately
 Dichtungen nicht inkl. separat zu bestellen

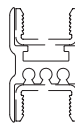


B-3004
 Profilo U contornatura
 U-Profile
 U-Profil



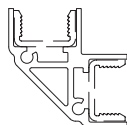
L=3000 mm

B-3006
 Profilo montante
 Middle profile
 Mittelprofil



L=3000 mm

B-3008
 Profilo angolare 90°
 Corner profile 90°
 Eck-Profil 90°



L=3000 mm

B-3002-12
 Guarnizione
 Gasket
 Dichtung



L=3000 mm

B-3002-10
 Guarnizione
 Gasket
 Dichtung



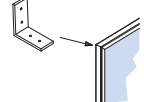
L=3000 mm

B-3008-8
 Guarnizione
 Gasket
 Dichtung



L=3000 mm

B-3001
 Squadretta verticale
 Vertical connector
 Vertikaler Verbinder



B-3001
 Squadretta orizzontale
 Horizontal connector
 Horizontaler Verbinder

