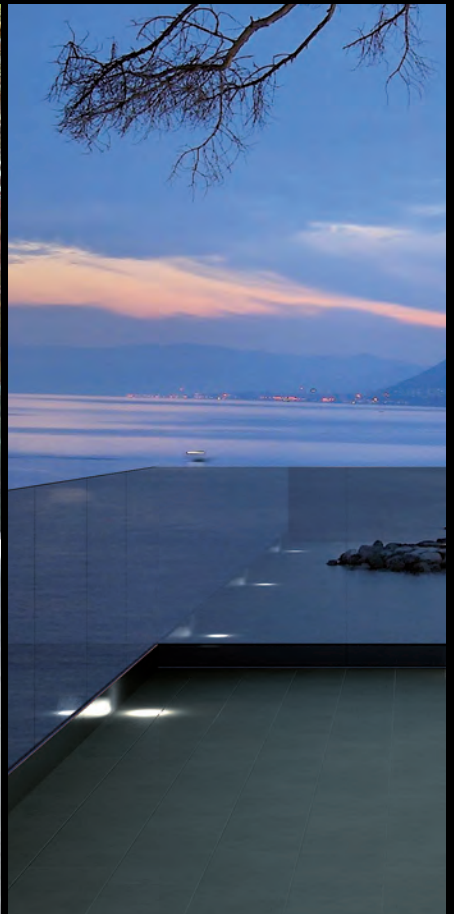


# Balaustre

Profiles for glass railings  
Profile für Ganzglasgeländer

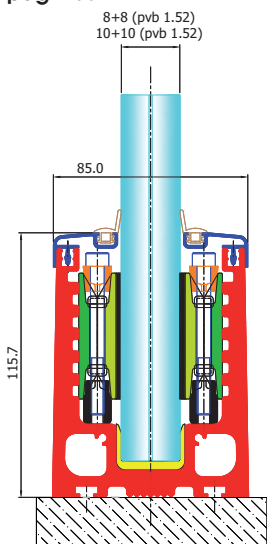


## Jolly Pack B-2000

Profilo balaustre a pavimento regolabile  
Adjustable profile for glass railings  
Patent pending

Patentiertes verstellbares Railing System

pag. 136

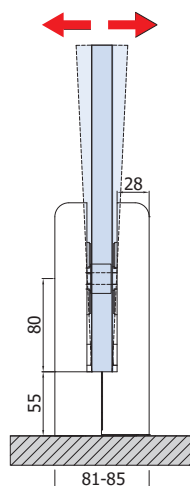


B-2000

## Morsetto balaustre B-1020

Railing clamp  
Geländer Klemmhalter

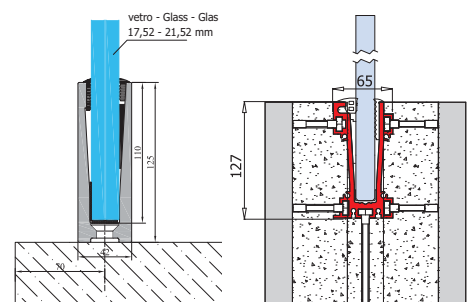
pag. 142



## Profili balaustre

Fissaggio a pavimento e incassata  
Floor installation or recessed in the floor  
Bodenmontage oder im Boden versenkt

pag. 144



B-1100

B-1050



## Profili balaustra

Montaggio laterale  
Side installation  
Wandmontage

pag. 146

## Balaustra Pitbull B-3000

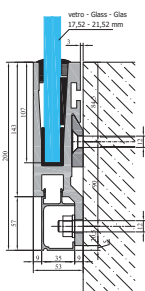
Fissaggio a pavimento  
Floor installation  
Bodenmontage

pag. 148

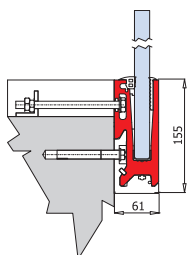
## Pitbull inclinata antivertigini

Pitbull Inclined anti-vertigo system  
Pitbull Railing System im Winkel gegen  
Höhenangst

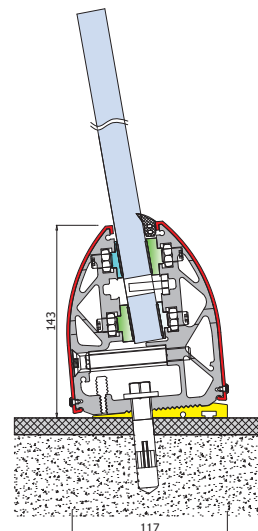
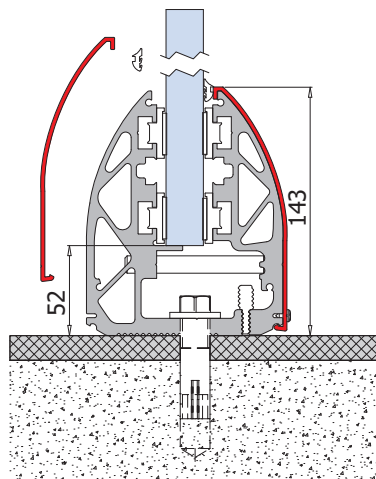
pag. 150



B-1200



B-1000





# Jolly Pack B-2000

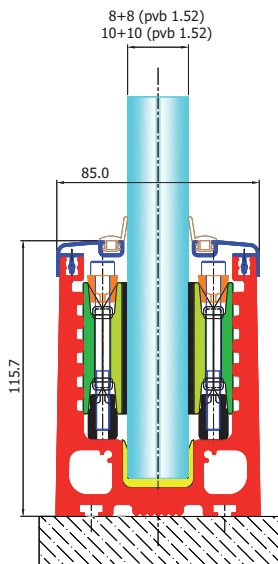
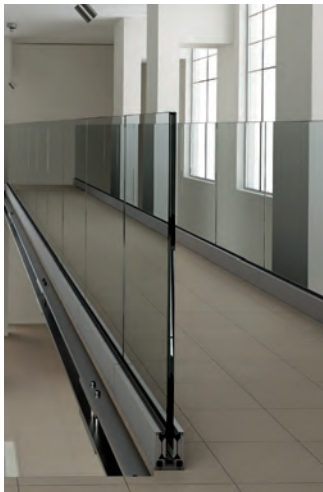
Patent pending mondiale  
Patent pending  
Patentiertes verstellbares Railing System



Una rivoluzione nel mondo delle balastra in vetro: grazie al sistema Jollypack, si apre un campo sterminato di nuove possibili soluzioni per quel che riguarda il fissaggio inclinato del vetro. L'idea è antica, anche se la meccanica è nuova, semplice e geniale: si tratta del cuneo, da sempre umile ma prezioso oggetto utilizzato per il bloccaggio di travature in legno o in metallo. Le soluzioni attualmente adottate per il bloccaggio dei vetri prevedono un sistema di presa nel quale il punto di contatto tra il vetro e il cuneo di bloccaggio è ridotta al minimo, perchè le planarità del vetro e del cuneo sono sfalsate, perdendo così in forza di tenuta del bloccaggio. Il sistema brevettato Jollypack supera ogni soluzione palliativa. Il cuneo Jollypack è un sistema meccanico articolato studiato per essere facilmente regolabile e quindi adattabile all'angolo di inclinazione delle due facce del pannello di vetro: l'aderenza del cuneo alla superficie del vetro è quindi sempre totale e perfetta, e dunque garantisce un bloccaggio assolutamente sicuro di alto valore estetico.

A revolution in the world of glass railings; thanks to the Jollypack system a wide field of new possible solutions regarding the fixing of the glass opens up. The idea is old, even if the mechanical technology is new, simple and brilliant. We are talking about a simple yet precious wedge used to block wooden or metal rafters. The solutions currently used to block glass use a gripping system where the point of contact between the glass and the blocking wedge has been reduced to the bare minimum because the flatness of the glass and the wedge are staggered, therefore losing the strength of the blocking hold. The Jollypack patented system exceeds all palliative solutions. The Jollypack wedge is an articulated mechanical system designed to be easily adjustable and therefore can be adapted to the inclination angle of the two faces of the glass panel. Therefore the wedge completely and perfectly grips the glass and therefore guarantees a totally safe blocking with a high cosmetic value.

Eine Revolution der Welt der Ganzglasgeländer: Dank des Systems Jollypack öffnen sich unbegrenzte Möglichkeiten für neue Lösungen, was die Befestigung von Glasscheiben betrifft. Die Idee gibt es schon lange, die Mechanik hingegen ist neu, einfach und genial: es handelt sich dabei um einen Keil, ein seit jeher einfaches, aber wertvolles Element zur Blockierung von Holz- oder Metallgebälk. Die derzeit zur Blockierung von Glasscheiben eingesetzten Lösungen sahen ein Befestigungssystem vor, bei dem der Kontakt zwischen Glas und Blockierkeil auf ein Minimum reduziert war, weil die Planheit des Glases und des Keils nicht übereinstimmten und so das Blockiervermögen reduziert war. Das patentierte Jollypack-System übertrifft all diese Lösungen. Der Jollypack-Keil stellt ein mechanisches Gelenksystem dar, das zur einfachen Regulierung entwickelt wurde und sich daher an den Neigungswinkel der beiden Glasscheibenseiten anpasst: Der Keil liegt daher immer perfekt an der Glasoberfläche an und garantiert eine absolut sichere Blockierung bei ansprechender Optik.







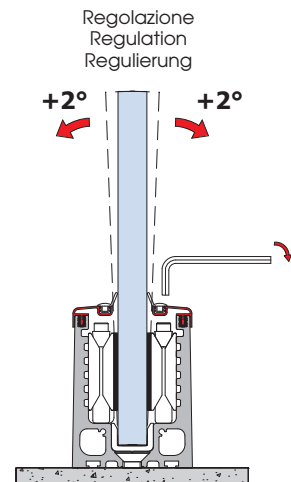
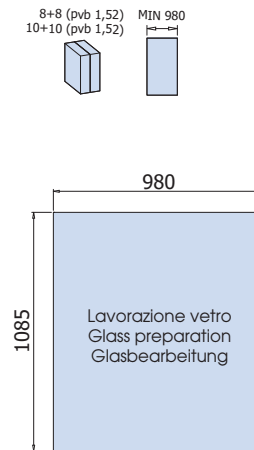
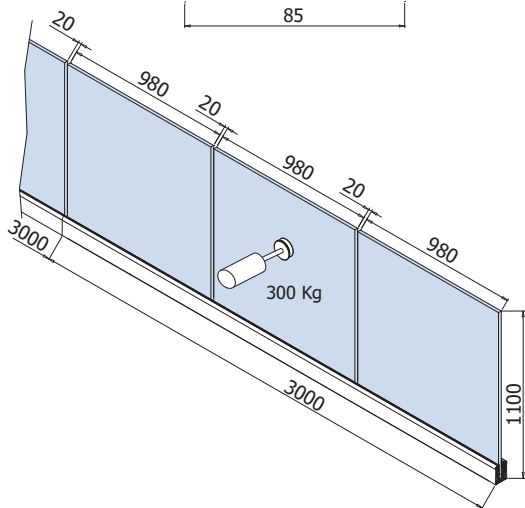
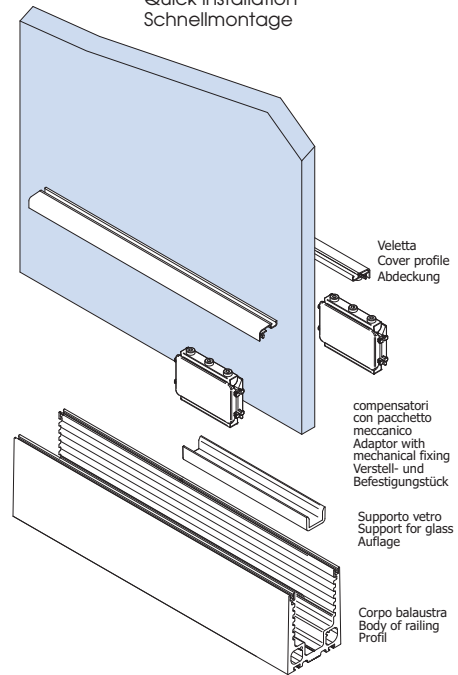
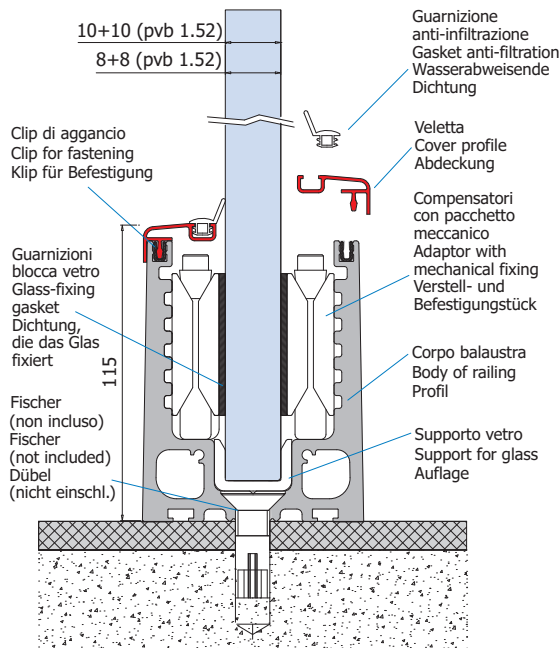
# Jolly Pack B-2000

Patent pending mondiale  
 Patent pending  
 Patentiertes verstellbares Railing System



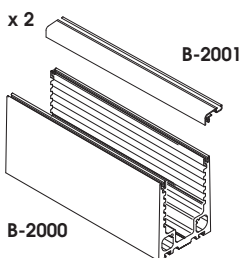
Balaustra a pavimento regolabile  
 Adjustable railing system floor installation  
 Verstellbare Railing System Bodenmontage

Montaggio rapido  
 Quick installation  
 Schnellmontage



## B-2000 / B-2001

Profilo corpo balaustra completo di forature. Veletta con guarnizione anti-infiltrazione e clip di aggancio  
 Railing profile with holes. Cover profile, anti-infiltration gasket and clip for fastening  
 Profil für Geländer mit Bohrungen. Abdeckung, Wasserabweisende Dichtung und Clip für Befestigung

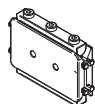


## B-2002

Set compensatore con pacchetto meccanico di regolazione e fissaggio pannello 12x/ 3000mm = spinta 200kg  
 Set: adaptor with mechanical fixing 12x3000mm=200kg horizontal force  
 Set: Verstell- und Befestigungseinheit à 12x3000mm=200kg Horizontalkraft

## B-2003

Set compensatore con pacchetto meccanico di regolazione e fissaggio pannello 18x/ 3000mm = spinta 300kg  
 Set: adaptor with mechanical fixing 18x3000mm=300kg horizontal force  
 Set: Verstell- und Befestigungseinheit à 18x3000mm=300kg Horizontalkraft

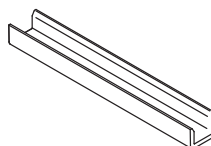


## B-2004

Set 6 pezzi L=75mm supporto per vetro 8+8 (1.52 pvb) per 3 metri di profilo  
 Set 6 pcs support for 8+8 (1.52pvb) glass for 3 meters railing profile  
 Set 6 Stück Auflage für 8+8 (1.52pvb) Glas für 3 lfm Railing System

## B-2005

Set 6 pezzi L=75mm supporto per vetro 10+10 (1.52pvb) per 3 metri di profilo  
 Set 6 pcs support for 10+10 (1.52pvb) glass for 3 meters railing system  
 Set 6 Stück Auflage für 10+10 (1.52pvb) Glas für 3 lfm Railing System



## B-2006

Tappo di chiusura laterale  
 Endcap  
 Endkappe



AN = Alluminio anodizzato  
 Aluminium anodised  
 Aluminium Silberfarbig

xme 265b

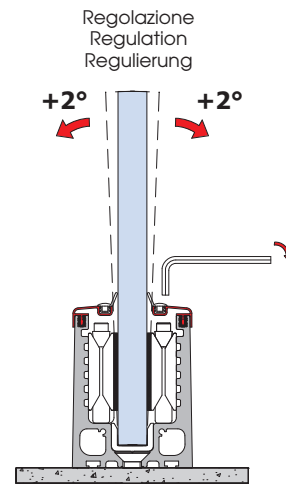
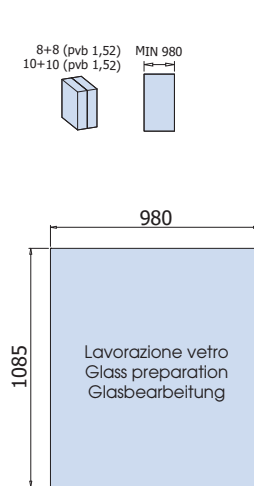
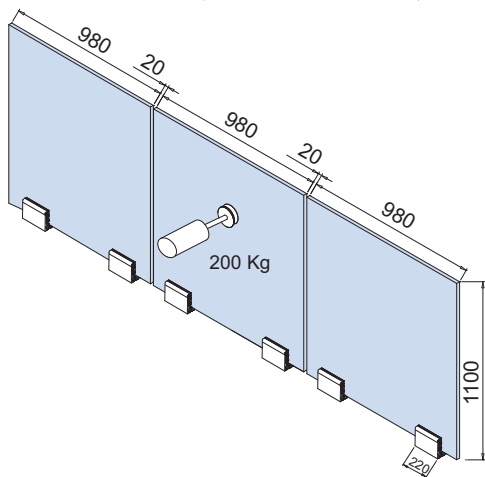
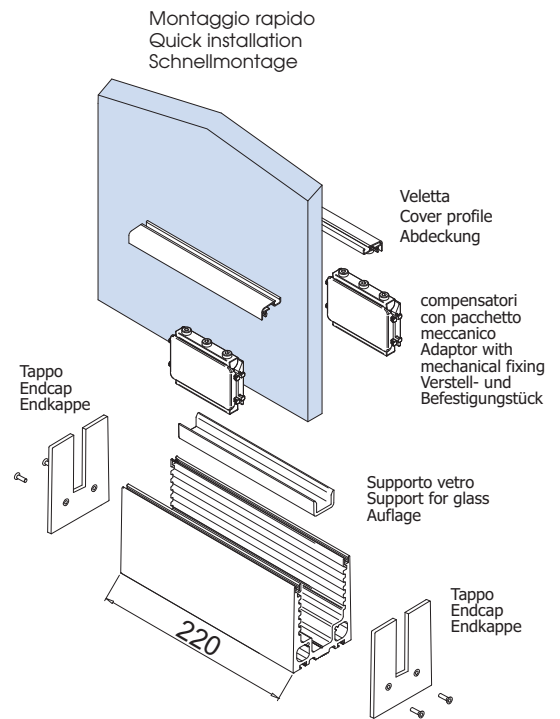
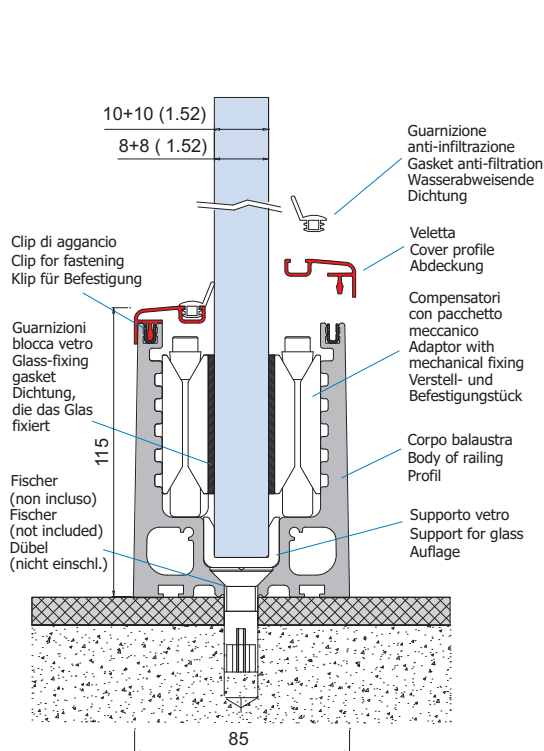






# Jolly Pack B-2020

Balaustra regolabile e modulare 220 mm  
 Modular adjustable glass railings 220 mm  
 Verstellbares Railing System in teilen 220 mm

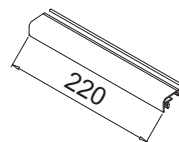
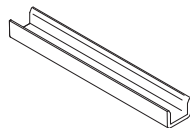
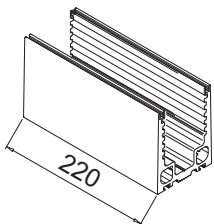


**B-2020**  
 Modulo Jolly Pack in lunghezza standard 220 mm completo di forature  
 Jolly Pack module standard length 220 mm  
 Jolly Pack Profil von 220 mm

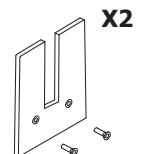
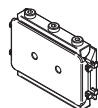
Supporto per vetro da 8+8 (pvb 1.52)  
 Supporto per vetro da 10+10 (pvb 1.52)  
 Support for glass 8+8 (pvb 1.52)  
 Support for glass 10+10 (pvb 1.52)  
 Auflage Glas 8+8 (pvb 1.52)  
 Auflage Glas 10+10 (pvb 1.52)

Veletta L=220 mm con guarnizione anti-infiltrazione e clip di aggancio  
 Cover profile L=220 mm, anti-infiltration gasket and clip for fastening  
 Abdeckung L=220 mm Wasserabweisende Dichtung und clip für Abdeckung

Tappo di chiusura con vetro 8+8 (pvb 1.52)  
 con vetro 10+10 (pvb 1.52)  
 Endcaps for glass 8+8 (pvb 1.52)  
 10+10 (pvb 1.52)  
 Endcappe für Glas 8+8 (pvb 1.52)  
 10+10 (pvb 1.52)



Compensatore con pacchetto meccanico di regolazione e fissaggio pannello  
 Adaptor with mechanical fixing  
 Verstell- und Befestigungstück



AN = Alluminio anodizzato  
 Aluminium anodised  
 Aluminium Silberfarbig

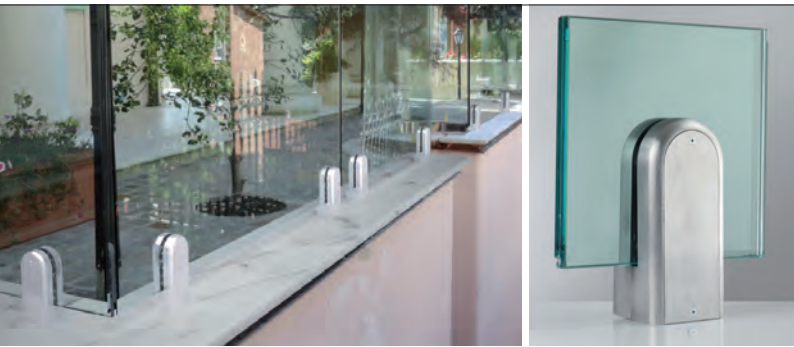
xme 265d





# Morsetto balaustra B-1020

Railing clamp  
Geländer Klemmhalter



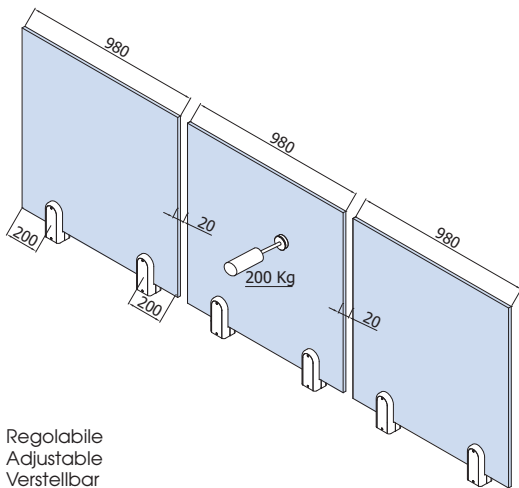
Le balaustre in vetro già di per sè sono installazioni raffinate ed eleganti: se alla trasparente, compatta luminosità del vetro si unisce la possibilità di inclinarlo in modo da ottenere un parapetto ancora più avvolgente e sicuro, ed esteticamente di effetto insuperabile.

Il segreto è nel profilo di alluminio alla base, che stringe il vetro con forza inamovibile e permette di regolarne l'inclinazione, consentendo anche l'installazione di vetri di differente spessore. Il profilo in alluminio è estremamente robusto, con una sezione studiata accuratamente per garantire sicurezza all'installazione e flessibilità nella scelta degli angoli di inclinazione della lastra di vetro. La genialità di questa soluzione assolutamente innovativa si riscontra incontestabilmente nella magnificanza dell'effetto estetico, unico e sorprendente.

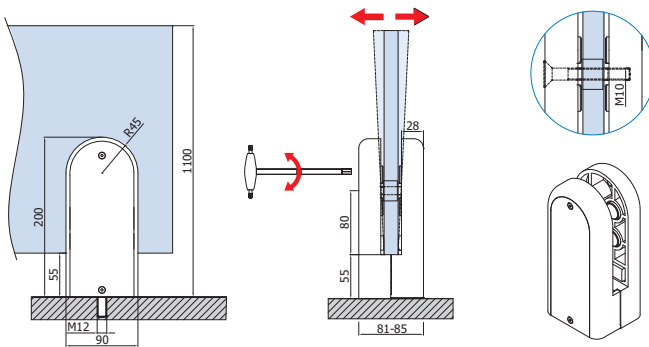
Glass railings are by definition refined and elegant installations. If, to the transparent, compact luminosity of the glass, you add the possibility to tip it so as to obtain an ever more safe and encompassing railing it is cosmetically unbeatable. The secret lies in the aluminium profile at the base that grips the glass with a firm hold and makes it possible for you to adjust the inclination, also making it possible for you to install glass panels of varying thicknesses. The aluminium profile is extremely robust, with a section carefully designed to guarantee the safety of the installation and flexibility in the choice of inclination angles of the glass sheets. The brilliance of this absolutely innovative solution can undoubtedly be seen in the splendour of the unique and surprising cosmetic effect.

Ganzglasgeländer sind schon für sich elegant und raffiniert: kommt zur transparenten und kompakten Helligkeit von Glas noch die Möglichkeit hinzu, die Scheiben geneigt zu montieren, so sind das Ergebnis tolle und sichere Geländer mit unübertrefflicher Optik.

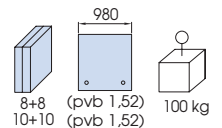
Das Geheimnis besteht aus einem Alu-Profil an der Basis, welches die Glasscheiben sicher aufnimmt und die Neigung der Scheiben auch verschiedener Stärken ermöglicht. Das Alu-Profil ist extrem robust mit einem eigens für die sichere Befestigung und die Wahl des Neigungswinkels entwickelten Querschnitt. Die Genialität dieser absolut innovativen Lösung liegt zweifellos in der einzigartigen und überraschenden Optik.



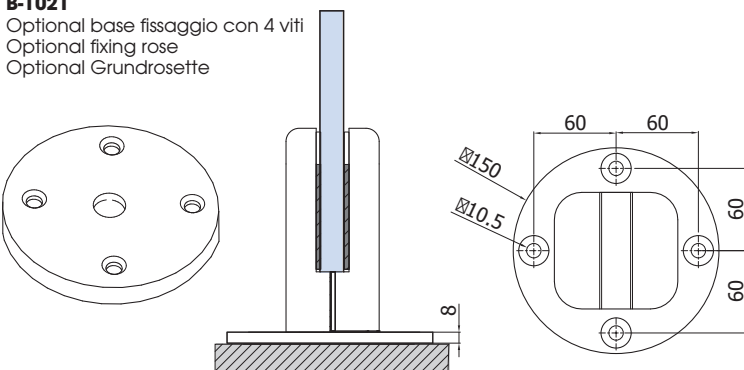
Regolabile  
Adjustable  
Verstellbar



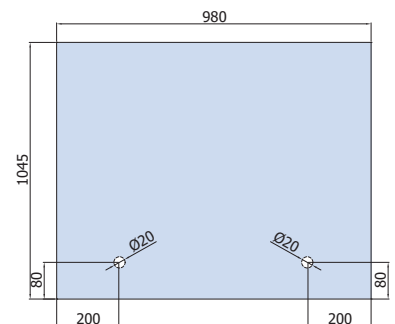
**B-1020**  
Morsetto balaustra  
Railing clamp  
Geländer Klemmhalter



**B-1021**  
Optional base fissaggio con 4 viti  
Optional fixing rose  
Optional Grundrosette



Lavorazione vetro  
Glass preparation  
Glasbearbeitung



xme 252b







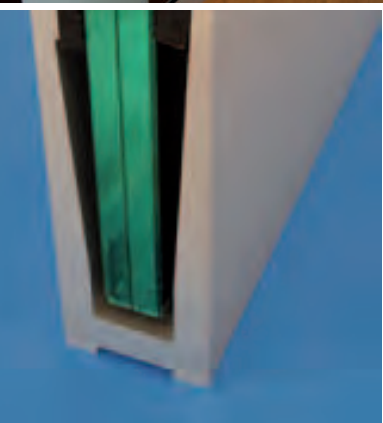
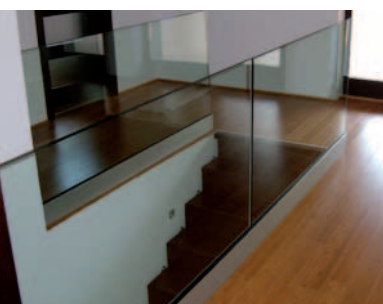
# Profili balaustra

Fissaggio a pavimento  
Floor installation  
Bodenmontage

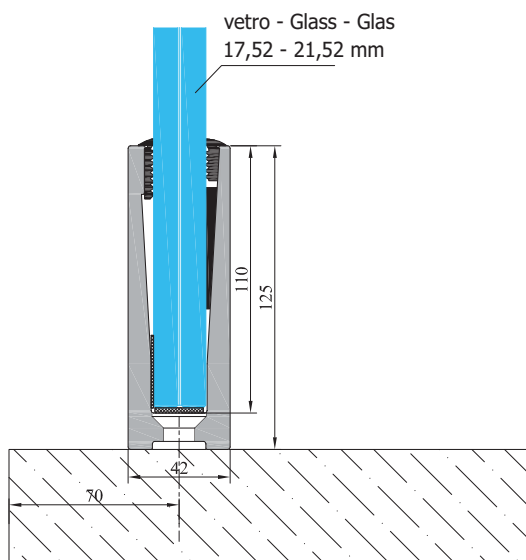
Nuova serie di profili per balaestre in vetro per applicazioni a pavimento.

New profiles for full glass railings for installation on floor.

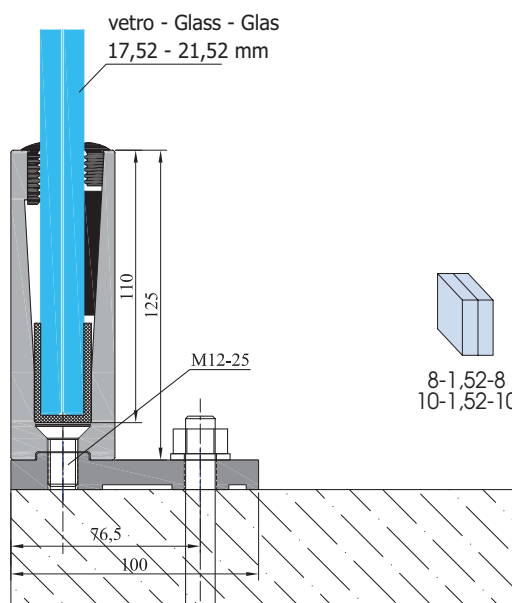
Neu Profile für Ganzlasgeländer. Für Bodenmontage.



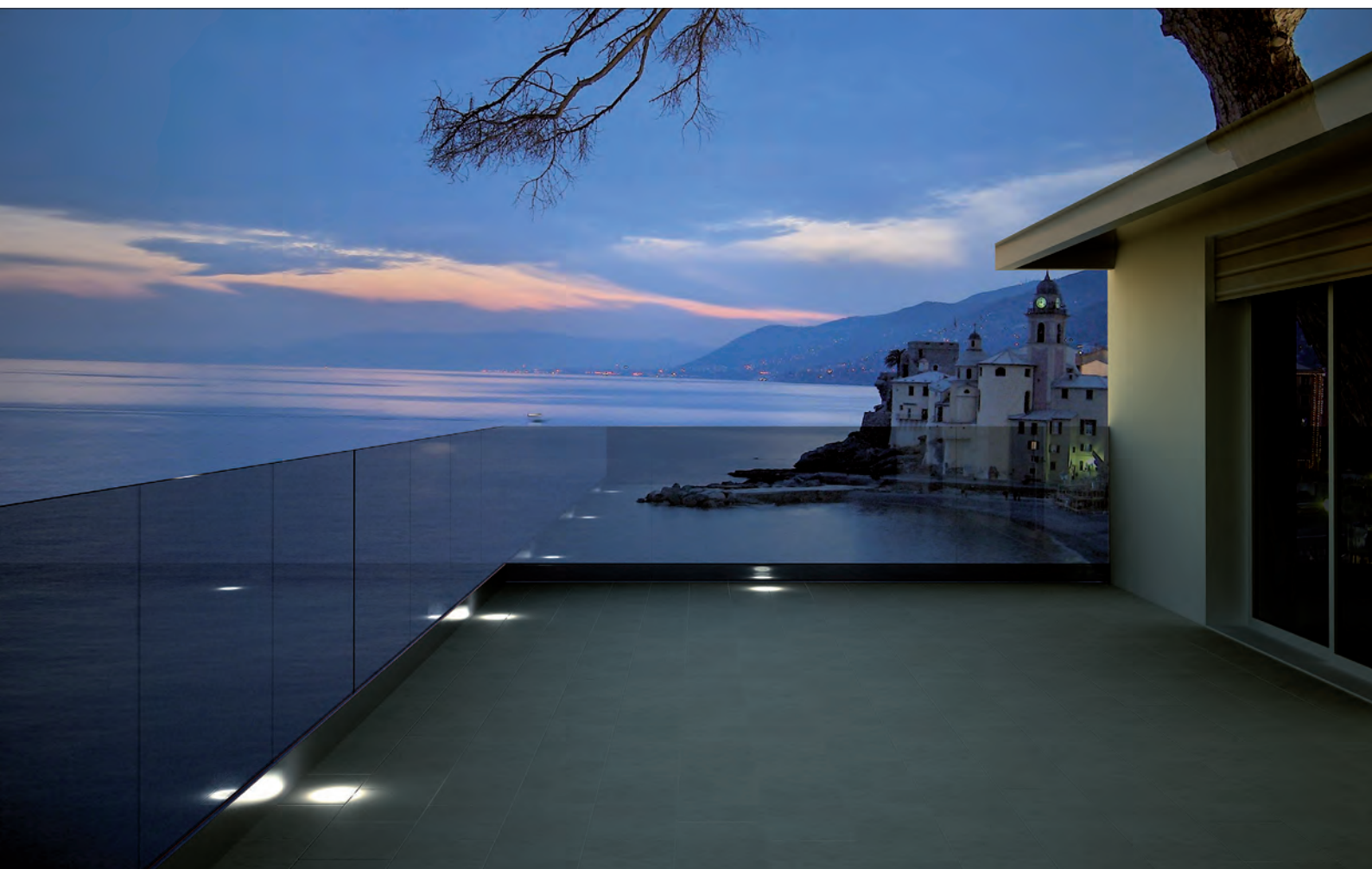
**B-1100**  
Montaggio standard a pavimento  
Standard floor profile  
Montage standard



**B-1101**  
Montaggio con profilo a pavimento  
Installation with floor profile  
Montage mit Brüstungsmontageprofil

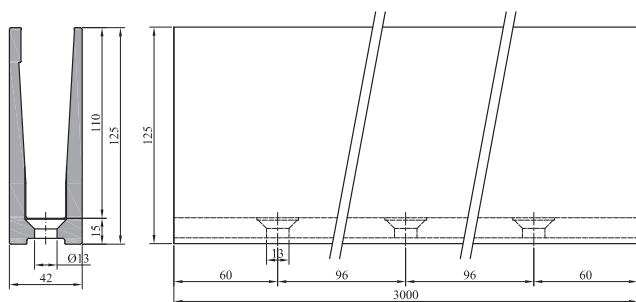






### B-1100

Profilo in alluminio  
fissaggio a pavimento  
per separazioni aree livello  
terra, escluse guarnizioni e  
viti. L=3000 mm  
U-Profile floor installation  
without gaskets and screw.  
L=3000 mm  
U-Profil Bodenmontage  
ohne Dichtungen und  
Schrauben.  
L=3000 mm



### B-1102

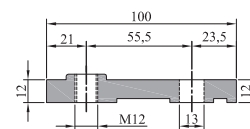
Set guarnizioni e cunei  
per 3 metri di profilo  
per vetro 17,52 mm (8-1,52-8)  
Set gaskets for glass 17,52 mm  
(8-1,52-8)  
Gummisatz Glas 17,52 mm  
(8-1,52-8)

### B-1103

Set guarnizioni e cunei  
per 3 metri di profilo  
per vetro 21,52 mm (10-1,52-10)  
Set gaskets for glass 21,52 mm  
(10-1,52-10)  
Gummisatz Glas 21,52 mm  
(10-1,52-10)

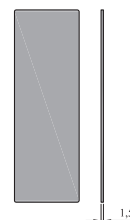


Profilo a pavimento  
per B-1100.  
L=3000 mm  
Floor profile for B-1100.  
L=3000 mm  
Brüstungsmontageprofil.  
L=3000 mm



### B-1104

Tappo chiusura laterale  
profilo B-1100. Finitura: AN  
Endcap for profile B-1100.  
Finishes: AN  
Endkappe für Profil B-1100.  
Oberfläche: AN



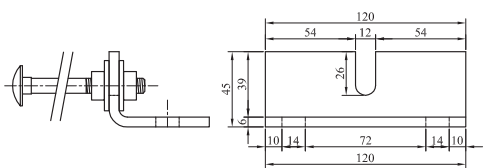
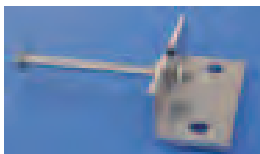
AN = Alluminio anodizzato  
Aluminium anodised  
Aluminium Silberfarbig



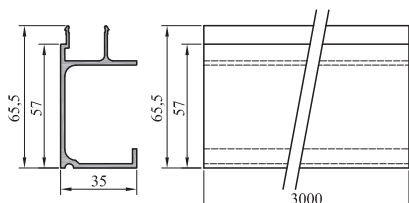




**B-1201**  
 Staffa di fissaggio  
 profilo B-1200  
 Mounting block  
 for profile B-1200  
 Montagewinkel  
 für Profil B-1200



**B-1205**  
 Profilo in alluminio per copertura viti profilo B-1200  
 Aluminium cover profile B-1200  
 Aluminium Abdeckprofil für B-1200



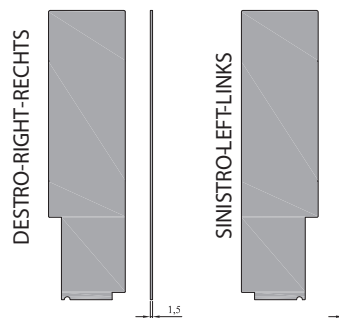
**B-1102**  
 Set guarnizioni e cunei  
 per 3 metri di profilo  
 per vetro 17,52 mm (8-1,52-8)  
 Set gaskets for glass 17,52 mm (8-1,52-8)  
 Gummisatz Glas 17,52 mm (8-1,52-8)

**B-1103**  
 Set guarnizioni e cunei  
 per 3 metri di profilo  
 per vetro 21,52 mm (10-1,52-10)  
 Set gaskets for glass 21,52 mm  
 (10-1,52-10)  
 Gummisatz Glas 21,52 mm (10-1,52-10)



**B-1204 DX**  
 Tappo chiusura laterale  
 profilo B-1200 Destro  
 Endcap for profile B-1200 Right  
 Endkappe für Profil B-1200 Rechts

**B-1204 SX**  
 Tappo chiusura laterale  
 profilo B-1200 Sinistro  
 Endcap for profile B-1200 Left  
 Endkappe für Profil B-1200 Links





# Balaustra Pitbull B-3000

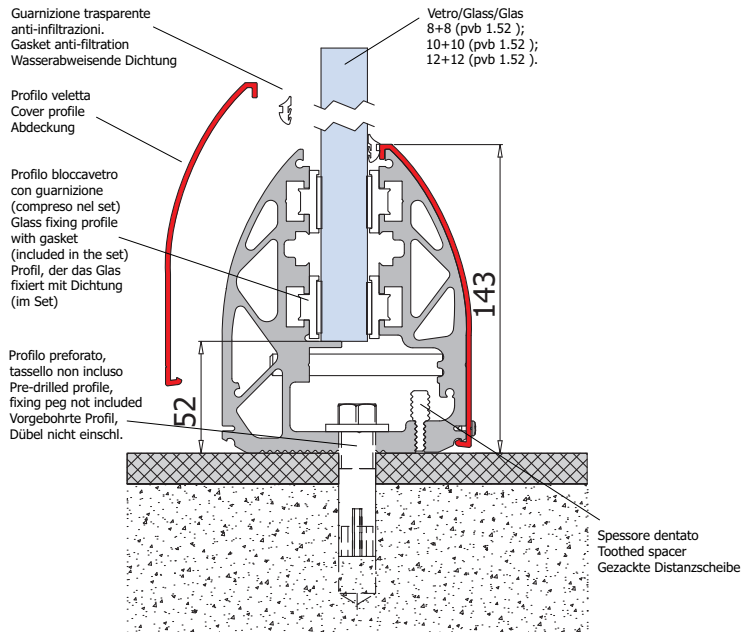
Modulare fissaggio a pavimento  
 Pitbull modular glass railings  
 Pitbull Railing System für Bodenmontage in Teilen



Nuova serie di profili per balaustre in vetro per applicazioni a pavimento.

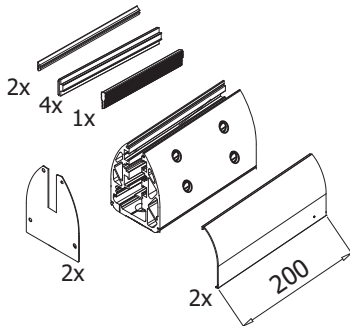
New profiles for full glass railings for installation on floor.

Neu Profile für Ganzlasgeländer. Für Bodenmontage.



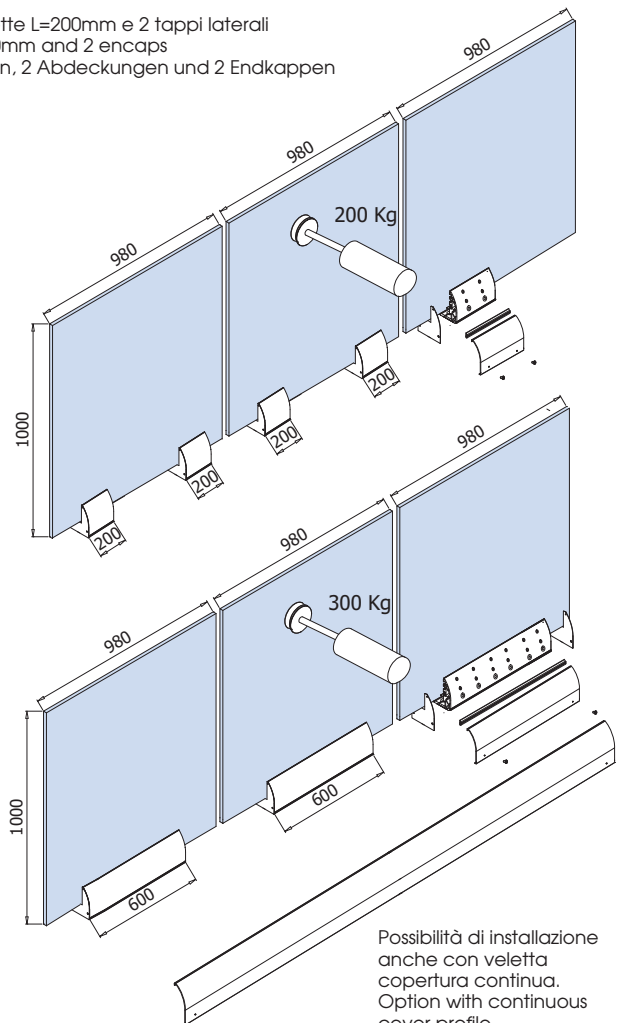
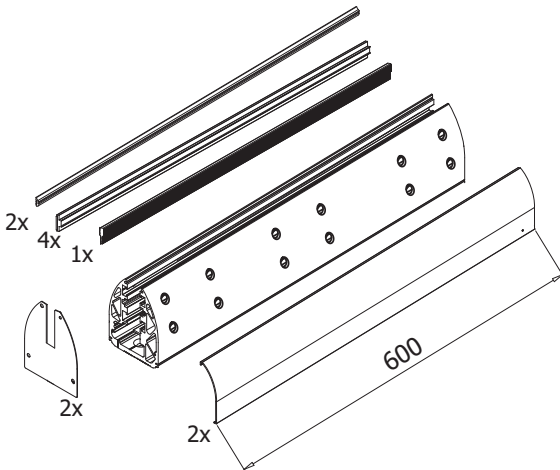
## B-3020

Modulo Pitbull profilo morsa in lunghezza standard 200mm completo con 2 velette L=200mm e 2 tappi laterali  
 Pitbull clamping module, standard length 200mm complete with 2 covers L=200mm and 2 encaps  
 Pitbull Montageset von 200mm bestehend aus: 1 stk Klemmprofil inkl. Dichtungen, 2 Abdeckungen und 2 Endkappen



## B-3060

Modulo Pitbull profilo morsa in lunghezza standard 600mm completo con 2 velette L=600mm e 2 tappi laterali  
 Pitbull clamping module, standard length 600mm complete with 2 covers L=600mm and 2 encaps  
 Pitbull Montageset von 600mm bestehend aus: 1 stk Klemmprofil inkl. Dichtungen, 2 Abdeckungen und 2 Endkappen



Possibilità di installazione anche con veletta copertura continua.  
 Option with continuous cover profile.  
 Es ist möglich eine Abdeckung in gesamte Länge zu montieren.

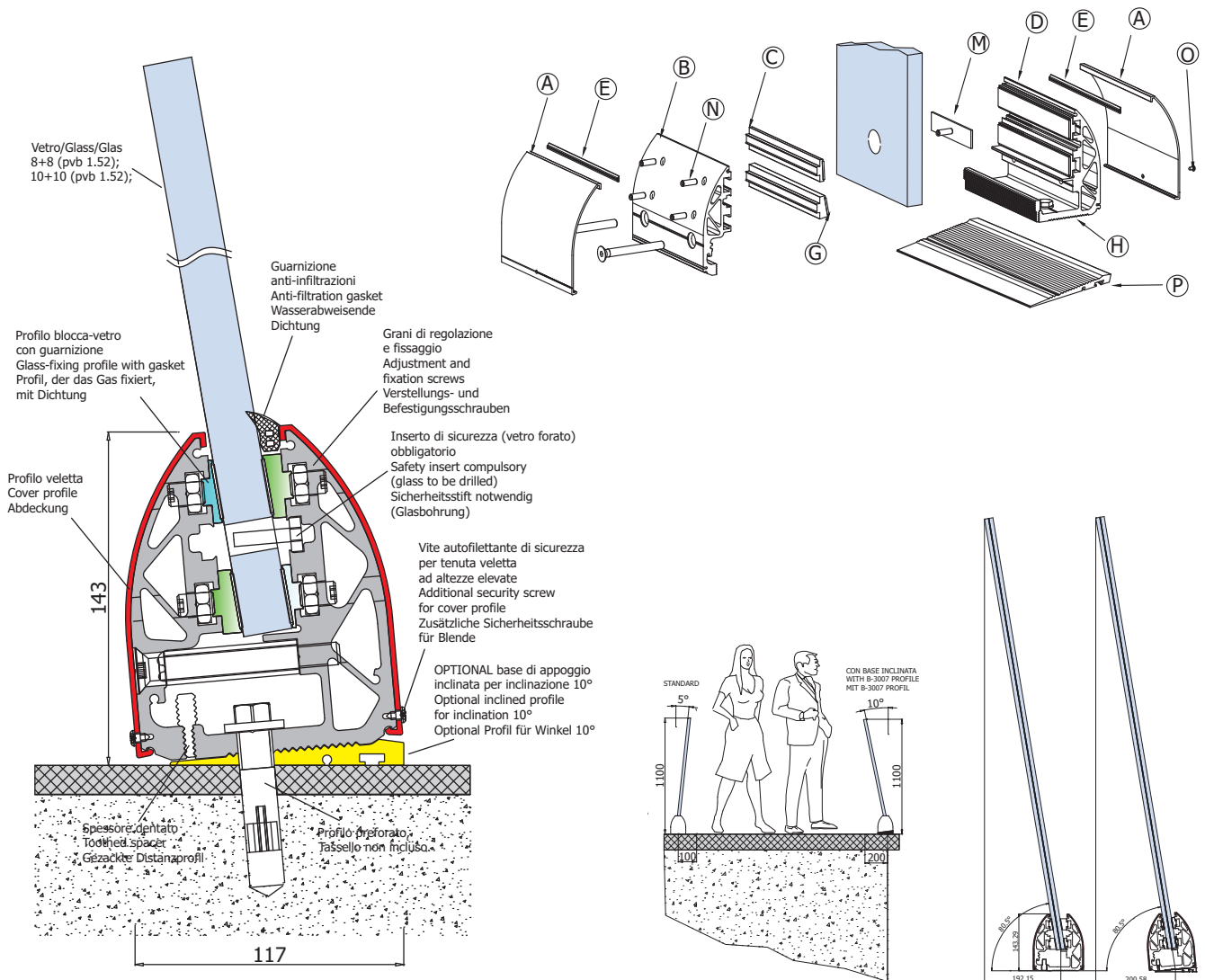






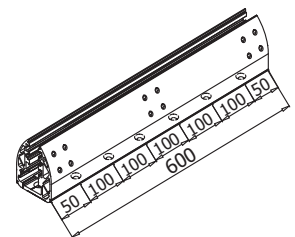
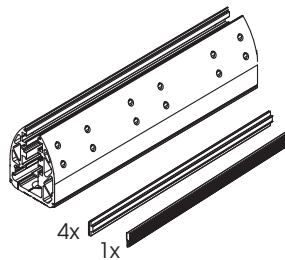
# Pitbull inclinata antivertigini

Pitbull Inclined anti-vertigo system  
 Pitbull Railing System im Winkel gegen Höhenangst



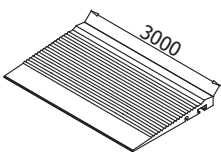
## B-3002

Pitbull profilo morsa in lunghezza standard 600mm completo con viti e guarnizioni per fissaggio vetro  
 Pitbull clamping profile standard length 600mm complete with fixing screws and gaskets for glass.  
 Pitbull Klemmprofil Standard Länge 600mm, komplett mit Befestigungsschrauben und Dichtungen für Glas.



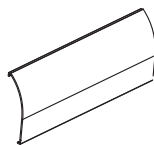
## B-3007

Pitbull base inclinata per inclinazione 10° del profilo Pitbull  
 Pitbull inclined base for inclination 10° of Pitbull profile  
 Optional Profil für Winkel 10°



## B-3001

Veletta in finitura anodizzata  
 Cover profile in anodised aluminium  
 Abdeckung aus eloxiertem Aluminium



## B-3004

Tappo laterale di chiusura con viti di fissaggio  
 Endcap with fixing screws  
 Endkappe mit Befestigungsschrauben

