

General warning

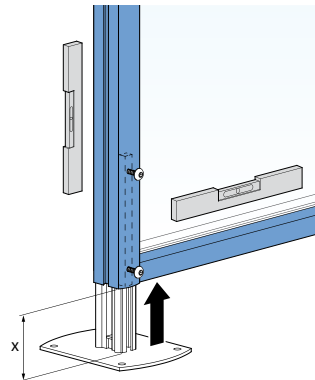
Installation of this Verano® product is at your own risk. Use this instruction only as an assistance and only with the measuring of this specific product. If you can not measure this product yourself, you can always opt for professional measuring service. Your dealer's measuring team is always ready to assist you.

Tips before measuring

Check the (installation) surface

Before the installation of the Biarritz windscreen, the surface must meet certain requirements:

- The windscreen may only be installed on a solid surface.
- If the Biarritz windscreen is installed on the surface, the surface needs a solid concrete foundation.
- Note if there are no protruding parts or other obstacles in the way.
- For the installment of the windscreen, it is important that the surface is horizontal level.
- It is possible to adjust the height of the linking strip in the profile to moderate small height differences in the surface.
The margin (x) amounts 100 mm.



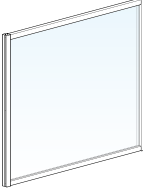
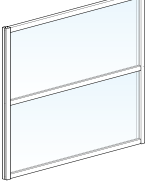
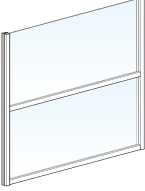

Attention!

The Biarritz is not suitable as a balustrade!

A balustrade is a low fence or wall that with a difference in height that, people, who are located on the high side, helps to protect against falling. A balustrade is obliged in situations with a height difference of 1 meter. The Lüderitz windscreen should never be used as a substitute for a balustrade. It must only be placed against a balustrade, on the high side!






















With a height difference of 1 meter or more, the windscreen must contain layered safety glass.

Overview types

Type					Remark	
						
Variable size W = 1000 - 3500 H = 1000 - 2500	1-part (28.731)	2-part (28.732) ¹	2-part (28.722) ¹ without top profile	3-part (28.733) ¹	¹ Glass equally divided, unless mentioned otherwise	Some sizes are not covered by guarantee because the lower profile can bend. Bending depends on the type, height, thickness and weight of the filling
Fixed size W = 2000 mm H = 1500 mm		2-part (28.735) Height size glass 688 mm		3-part (28.736) Height size glass 447 mm		

Installation material (feet/posts) and couplers need to be ordered separately.

Overview possibilities

					Type			Coupler see page 8			Accessoires			
					Variable size W = 1000 - 3500 H = 1000 - 2500		Fixed size W = 2000 mm H = 1500 mm	Blind (set)	Hitch in (set)	Wall instal- lation(set)	Hinge (set)	Handle	Floor lock	
					1-part (28.731) 2-part (28.732) of (28.722) 3-part (28.733)		2-part (28.735) 3-part (28.736)							
Biarritz with	Installation				W ≤ 2500 H ≤ 1500	W > 2500 H > 1500								
Feet	Movable see page 3	Showroom foot	Round 300		○	×	○	○	○	×	○	○	×	
		Basic foot	Cap		○	×	○	○	●	○	○	○	○	
			Wheels		○	×	○	○	●	○	○	○	○	
			Wheels with brake		○	×	○	○	●	○	○	○	○	
		Heightened foot	Cap		○	×	○	○	●	○	○	○	○	
			Wheels		○	×	○	○	●	○	○	○	○	
			Wheels with brake		○	×	○	○	●	○	○	○	○	
		Reinforced foot	Cap		○	×	○	×	●	○	○	○	○	
			Wheels		○	×	○	×	●	○	○	○	○	
			Wheels with brake		○	×	○	×	●	○	○	○	○	
	Fixed onground see page 4	Footplate ground			○	○	○	●	○	○	○	×	×	
		Footplate wall			○	○	○	●	○	○	○	×	×	
Posts	Fixed inground see page 6	Loose post	Straight profile		○	●	○	●	○	×	○	×	×	
			Corner profile		○	●	○	●	○	×	○	×	×	
			T-profiel		○	●	○	●	○	×	○	×	×	

● = Preference | ○ = Possible | × = Not possible

Specifications

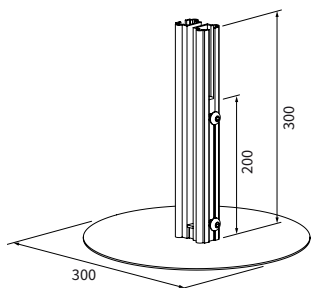
1 Movable

If you have a Biarritz windscreen with movable feet, the windscreen can be placed in every desired position. The surface needs to be solid and level.

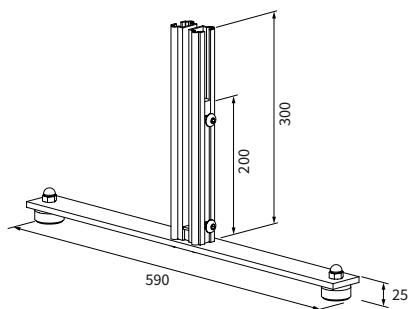
There are four types of movable feet:

- Indoor foot
- Basic foot
- Heightened foot
- Reinforced foot

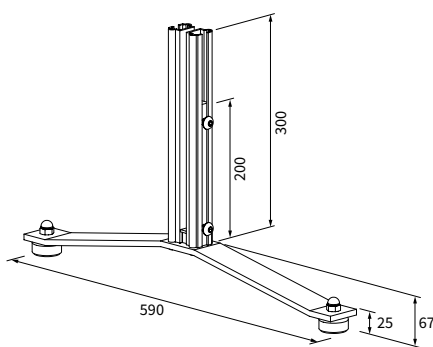
A movable version is available for feet b, c and d.
Available with or without brake.



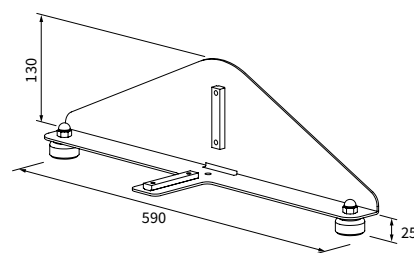
Indoor foot



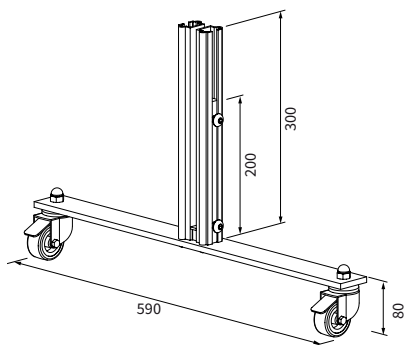
Basic foot



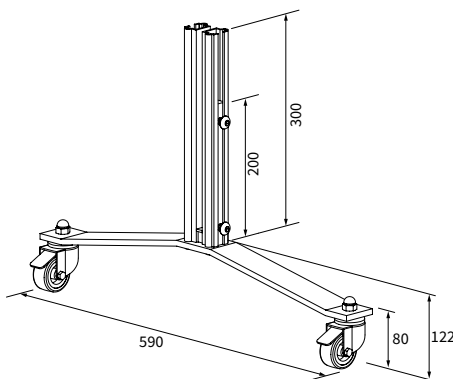
Heightened foot



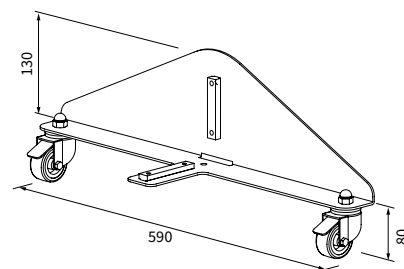
Reinforced foot



Basic foot with wheels



Heightened foot with wheels



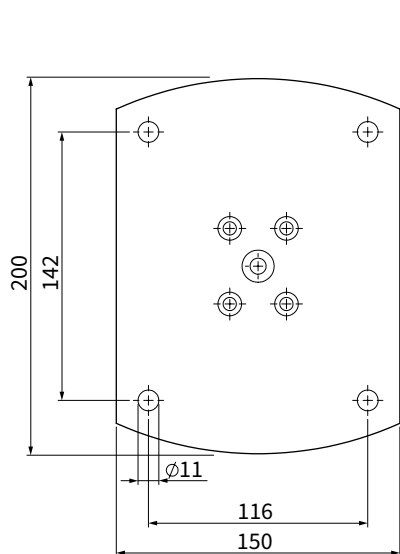
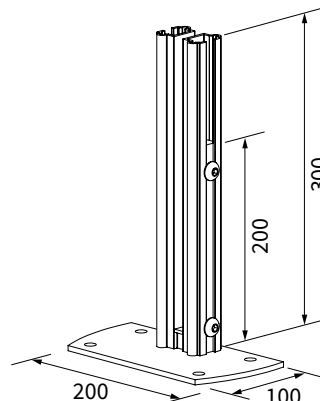
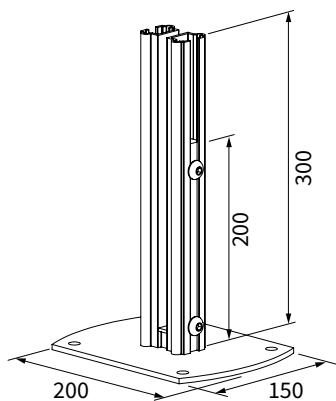
Reinforced foot with wheels

Sizes in mm

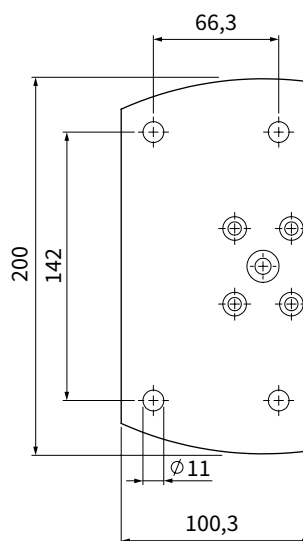
2 Fixed / Onground

Onground installation is performed with a footplate that is installed to the concrete surface. There are two types of fixed feet:

- Footplate ground
- Footplate wall



Footplate ground



Footplate wall

Size in mm

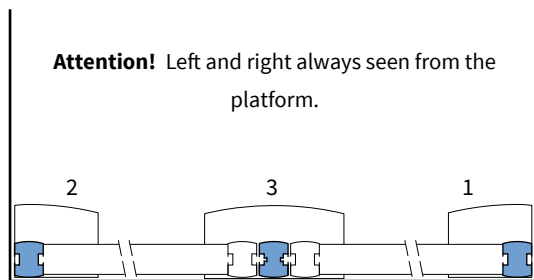


Attention!

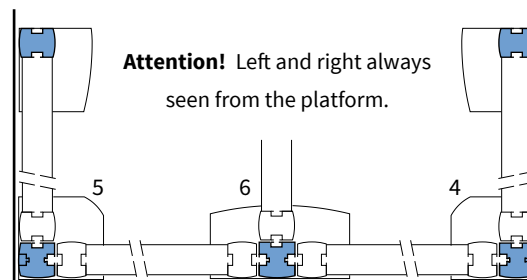
The footplates need to be level on both sides of break, horizontal and vertical.

2.1 Installation on a platform

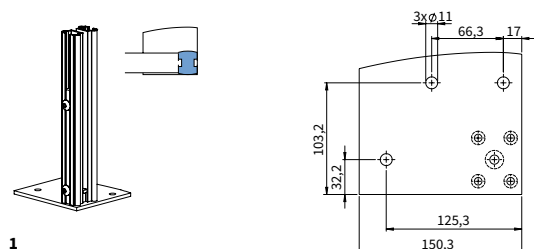
If the windscreen is installed on a platform, use the special platform footplates. The platform footplates make it possible to install the windscreen on the edge of the platform. The platform footplates are available in six versions. The type of foot depends on the setting.



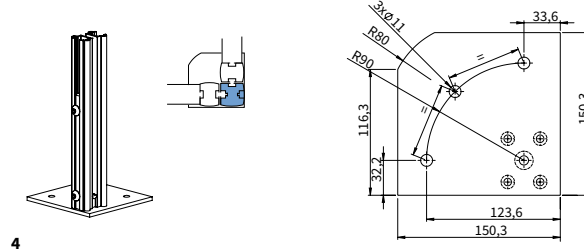
Straight setting



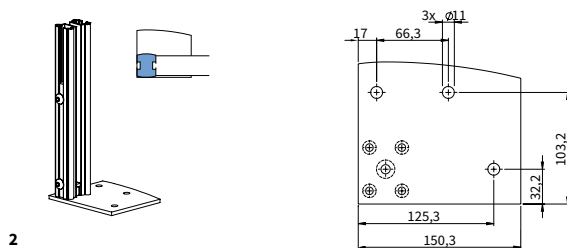
U-setting



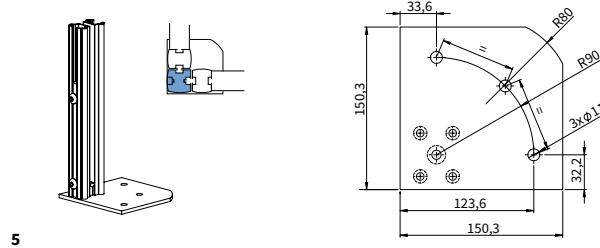
1
V730 Platform footplate left



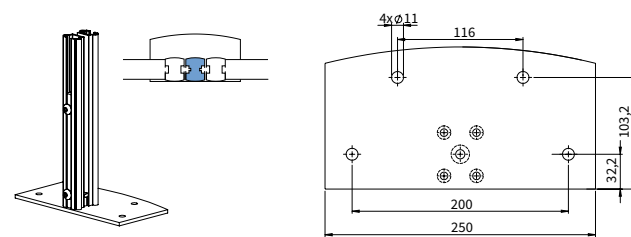
4
V730 Platform footplate corner profile left



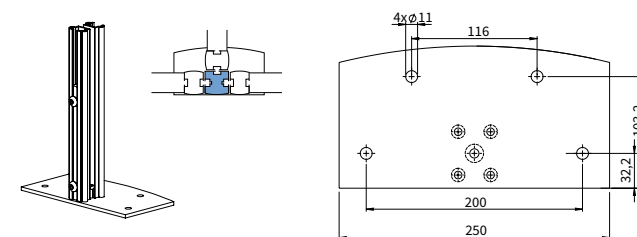
2
V730 Platform footplate right



5
V730 Platform footplate corner profile right



3
V730 Platform footplate middle



6
V730 Platform footplate T-profile middle

Size in mm

3 Fixed / Inground

The windscreen is linked to a loose upright with length (x) that is lengthened with 450 mm on the lower side. The lengthened part is shoved into the tube that is placed into the ground (countersunk). A cover plate provides a fine covering on the floor.

The loose post is available in three versions as a:

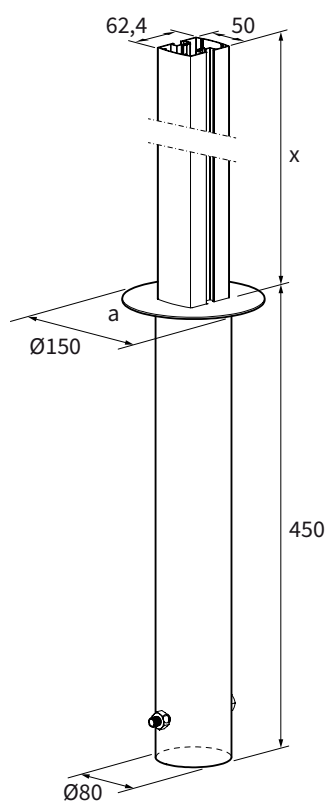
- Intermediate profile
- Corner profile
- T-profile

The profile choice depends on the linking method. See page 8 'Linking the Biarritz windscreens'.

In case of a post with an intermediate profile, an inground tube with a 80 mm diameter is needed.

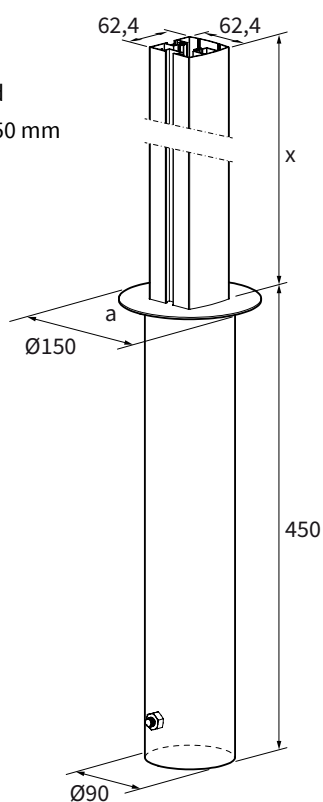
In case of a post with a corner- or T-profile, an inground tube with a 90 mm diameter is needed.

The cover plates (a) are available in three different diameters: 150, 200, 300 mm.



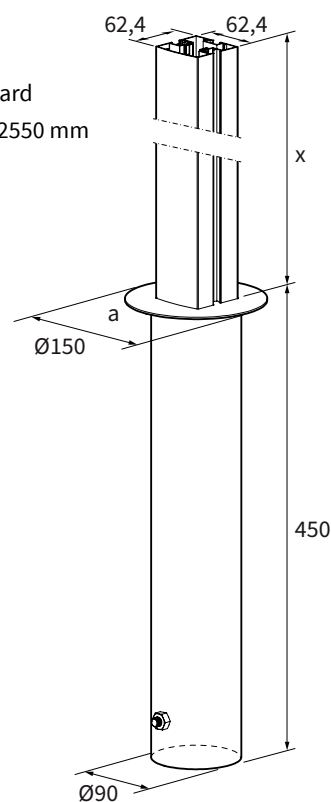
Intermediate profile

Size x is standard
1550, 2050 of 2550 mm



Corner profile

Size x is standard
1550, 2050 of 2550 mm



T-profile

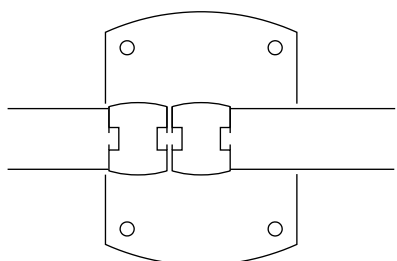
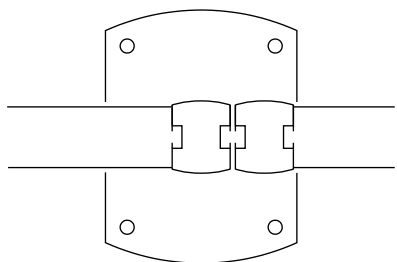
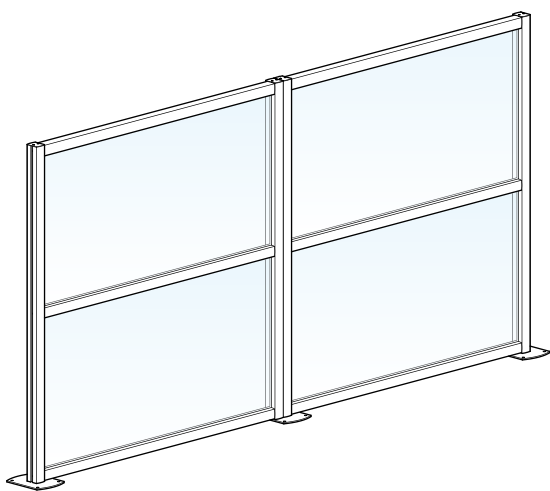
Size in mm

Linking the Biarritz windscreens

It is possible to link several Biarritz windscreens. This way you can create a partition as long as desired. There are two linking methods:

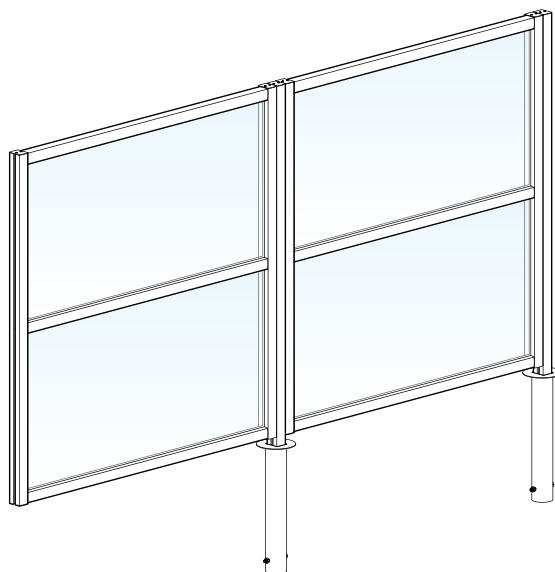
Standard linking

- Break to break.
- Available for all movable feet and footplates.
- Only a straight setting is possible.
- The use of at least one foot is obliged.

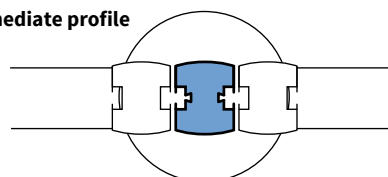


Profile linking

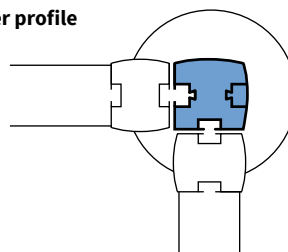
- Break to break with a loose post in between.
- The loose post is available in three different profiles.
- Several settings possible with 90 degrees corners.



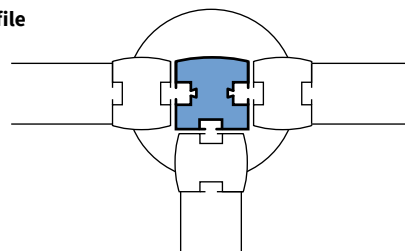
Intermediate profile



Corner profile



T-profile

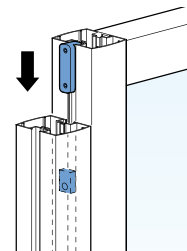


There are two types of couplers:

Blind linking

The Biarritz windscreen can be linked blind using the link blocks. Blind linking means that the coupler is fixated to each other and therefore the coupler is invisible. Blind linking is possible with:

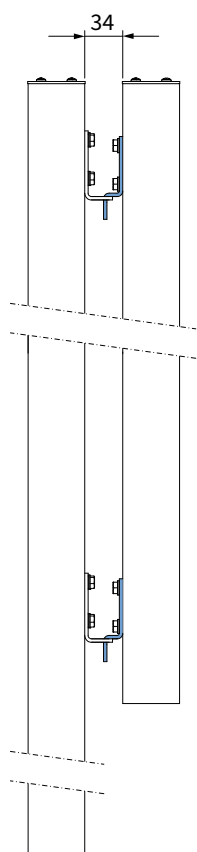
- Standard coupler, between two breaks or;
- Profile coupler, between the break and a loose post.



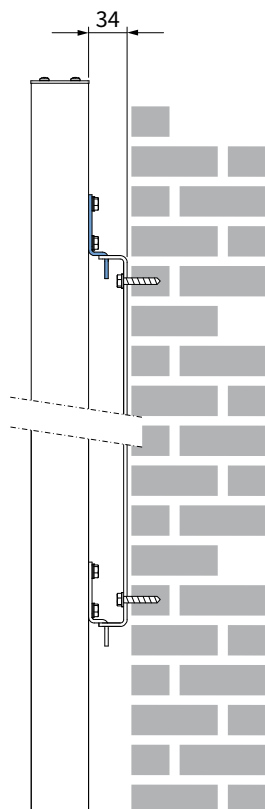
Hitch in linking

Hitch in linking is performed using brackets that hitch in each other. An advantage of hitch in linking is that the break can easily be decoupled. Hitch in linking is possible with:

- Standard coupler, between two breaks or;
- Profile coupler, between the break and a loose post.
- Linking to a wall strip.



Hitch in linking



Wall linking



Attention!

Using this linking method, an open space of 34 mm is always needed.