



Barricade bar fencing

‘functional and timeless’

applications

industrial sites
schools
sports grounds

series

Barricade
Rondissade
Stockade
Mikasade
Educade

With the Barricade vertical bar fencing B&G has a functional and timeless classic in its range. The elegant and modern looking fence is applicable on a wide variety of sites. Characteristic are the round bars which are placed between the beams. Also striking is the dragon tail. We apply it standard on the Barricade fencing of 1.5 meter and up as anti-climb protection.

Firmly anchored

In order to firmly anchor the Barricade fencing for years, B&G drives the posts deep into the soil. The hidden connections between posts and bar panels further promote safety. They are vandal-resistant and prevent unwanted disassembly.

Application

Barricade vertical bar fencing is very suitable for sites where elegant, sustainable fencing is desired. We often apply it around:

- business parks
- industrial estates
- schools
- sports grounds



Netherlands

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Keep worries out

Barricade bar fencing

TECHNICAL SPECIFICATIONS

Barricade type	100	125	150	180	200	225	250
Height fence	1.000	1.250	1.500	1.800	2.000	2.250	2.500
Posts							
Dimension post	60 x 60	60 x 60	60 x 60	60 x 60	60 x 60	60 x 60	60 x 60
Driving depth	900	900	900	900	900	900	900
Bar panel							
Dimension bars	round 25	round 25	round 25	round 25	round 25	round 25	round 25
Dragon tail	no	no	yes	yes	yes	yes	yes
Beams	50 x 25	50 x 25	50 x 25	50 x 25	50 x 25	50 x 25	50 x 25

dimensions in ca. mm

Construction

Bar panel

- Beams: steel case 50 x 25 mm.
- Bars: round 25 mm, centre-to-centre distance: 150 mm.
- With dragon tail from a 1.500 mm height or up: 35 mm high sharp points.

Posts

- Square case 60 x 60 mm.
- Finish: black plastic cover.

Surface treatment and standard colours

- Galvanized according to NEN-EN ISO1461 or galvanized and powder coated. Standard colours: RAL 6009 (pine green), RAL 9005 (black) and RAL 7016 (antracite grey). Other RAL-colours are available upon request.

Options

- Barbed wire (3 rows).
- Base plate: for assembly on concrete.

Assembly

Posts

- Standard: driving depth of approx. 900 mm.
- Centre-to-centre distance: 2.315 mm.
- In case of a concrete floor: assembly with welded base plates.

Bar panels

- Hidden connection with posts by means of plastic plugs and M8 end-to-end connections.

Solutions for height differences

- Slope panels (top beams run parallel to the slope).

Standards

- Wind category: Class 2 compliant with NEN EN 1991-1-4:2011

Variants

Other types of bar fencing are:

- Rondissade: steel bar fencing with round bars placed through the upper and lower beams.
- Stockade: steel bar fencing with square bars placed through the upper and lower beams.
- Mikasade: distinctive steel bar fencing with round bars placed vertically and diagonally against the beams.
- Educade: child friendly steel bar fencing with round bars placed between the upper and lower beams.

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