

TEMPORARY FENCING AND ACCESSORIES

3D Temporary Fencing | Temporary Frame Fencing | Pedestrian Barriers | Accessories



CONTENT		
	3D Temporary Fencing (B 250 a B 350)	3
	Temporary Frame Fencing (R 116, R 123, R 151, R 184)	6
	Pedestrian Barriers (Z 250 a Z 350)	9
	Accessories	12



V|R|A | **COMPANY**

V|R|A is a Central European manufacturer of fencing applications built to specifications and market needs. Our clients and business partners are distributors, commercial companies, manufacturers & servicing and mounting firms who offer our quality, affordable products to their customers.

If you are looking for a reliable supplier of fencing systems, please don't hesitate to contact us.

V|R|A| team

3D TEMPORARY FENCING

The advantage of 3D temporary fencing panels is the option to adjust the length at the time of installation. This is thanks to the ability to remove the post posts from the mesh. As a result, it is possible to enclose any area without dimensional restrictions. The fence posts are placed through the 3D crease in any part of panel of the panel length. It is also possible to carry the fence posts and panels separately (saving transport and storage space). The rigidity of the panel is increased by 3D crease in the upper, middle and lower parts of the mesh.

3D Temporary Fencing

B 250/75/3, B 250/75/4, B 350/75/3, B 350/75/4



Fence Panel B 250/75/3

Item Number: 10110

Length	2.5 m
Total height	2 m (mesh 1,750 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	3.3 × 3.3 mm
Weight	10 kg

Galvanized before welding



Fence Panel B 250/75/4

Item Number: 10111

Length	2.5 m
Total height	2 m (mesh 1,750 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	4.3 × 4.3 mm
Weight	16 kg

Galvanized before welding



Fence Panel B 350/75/3

Item Number: 10130

Length	3.5 m
Total height	2 m (mesh 1,750 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	3.3 × 3.3 mm
Weight	12 kg

Galvanized before welding



Fence Panel B 350/75/4

Item Number: 10131

Length	3.5 m
Total height	2 m (mesh 1,750 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	4.3 × 4.3 mm
Weight	20 kg

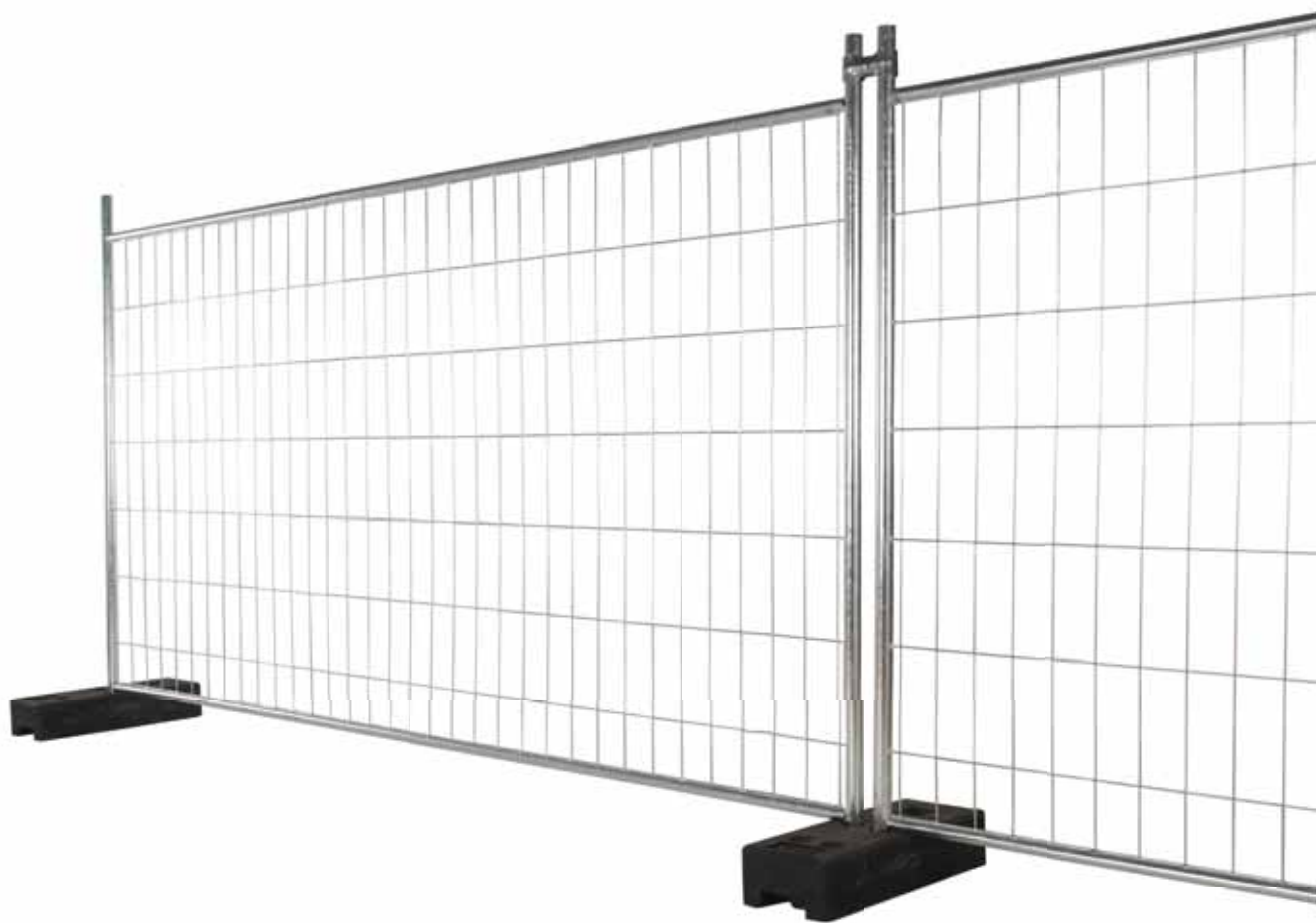
Galvanized before welding



TEMPORARY FRAME FENCING

The strength of the panel results from the mesh being welded to the pipe frame. Temporary frame fencing is used mainly on construction sites and at cultural, sports and social events where moves may be needed according to required location of fencing. The properties and strength of each type of frame of temporary fencing panel is affected by the material used, mainly diameter and thickness of pipes, mesh size and wire diameter.

Temporary Frame Fencing
R 116, R 123, R 151, R 184



Fence Panel R 116

Item Number: 10150

Length	3.5 m
Total height	2 m
Vertical pipe	42 × 1 mm
Horizontal pipe	25 × 1 mm
Mesh eye size	300 × 125 mm
Wire diameter	3.3 × 3.3 mm
Weight	12 kg

Galvanized before welding

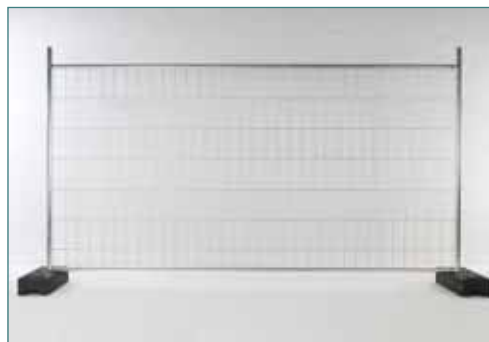


Fence Panel R 123

Item Number: 10160

Length	3.5 m
Total height	2 m
Vertical pipe	42 × 1 mm
Horizontal pipe	25 × 1 mm
Mesh eye size	300 × 100 mm
Wire diameter	3.3 × 3.3 mm
Weight	13 kg

Galvanized before welding



Fence Panel R 151

Item Number: 10170

Length	3.5 m
Total height	2 m
Vertical pipe	42 × 1.5 mm
Horizontal pipe	27 × 1.3 mm
Mesh eye size	300 × 100 mm
Wire diameter	3.3 × 3.3 mm
Weight	16 kg

Galvanized before welding



Fence Panel R 184

Item Number: 10180

Length	3.5 m
Total height	2 m
Vertical pipe	42 × 1.5 mm
Horizontal pipe	27 × 1.3 mm
Mesh eye size	300 × 100 mm
Wire diameter	4.3 × 4.3 mm
Weight	19 kg

Galvanized before welding



PEDESTRIAN BARRIERS

Barriers type Z 250 offer the option to remove mesh from post pipes and as such adjust their length without space restrictions. Easy storage is another great benefit. The rigidity of the panel is increased by 3D crease in upper, middle and lower parts of the mesh. Barriers type Z 350 are equipped by a solid frame and the mesh is welded to the frame. The properties and strength of each type of frame of temporary fencing panel is affected by the material used, mainly diameter and thickness of pipes, mesh size and wire diameter. These are used mainly on construction sites and to create pedestrian corridors.

Pedestrian Barriers

Z 250/75/3, Z 250/75/4, Z 350/3, Z 350/4



Barrier Z 250/75/3

Item Number: 10200

Length	2.5 m
Total height	1.2 m (mesh 950 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	3.3 × 3.3 mm
Weight	6 kg

Galvanized before welding

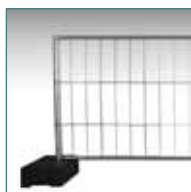


Barrier Z 250/75/4

Item Number: 10201

Length	2.5 m
Total height	1.2 m (mesh 950 mm)
Vertical pipe	42 × 1.0 mm
Mesh eye size	200 × 75 mm
Wire diameter	4.3 × 4.3 mm
Weight	10 kg

Galvanized before welding

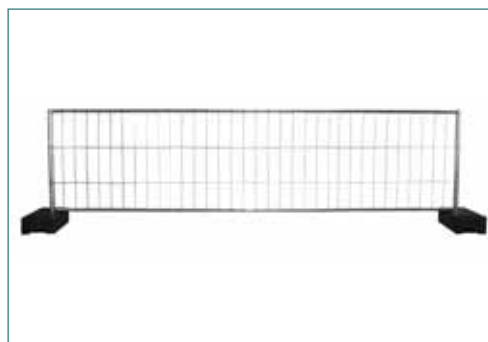


Barrier Z 350/3

Item Number: 10220

Length	3.5 m
Total height	1 m
Vertical pipe	42 × 1.0 mm
Horizontal pipe	27 × 1.3 mm
Mesh eye size	300 × 100 mm
Wire diameter	3.3 × 3.3 mm
Weight	10 kg

Galvanized before welding

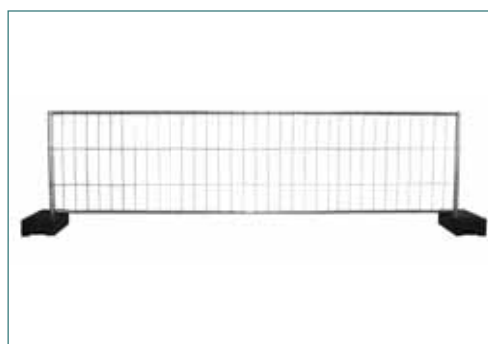


Barrier Z 350/4

Item Number: 10221

Length	3.5 m
Total height	1 m
Vertical pipe	42 × 1.5 mm
Horizontal pipe	27 × 1.3 mm
Mesh eye size	300 × 100 mm
Wire diameter	4.3 × 4.3 mm
Weight	12 kg

Galvanized before welding



Concrete Base 29 kg

Item Number: 11110

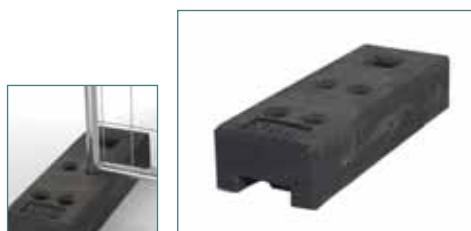
Length	610 mm
Width	220 mm
Height	120 mm
6 holes diameter	42 mm
Weight	29 kg



Plastic Base 27 kg

Item Number: 11120

Length	680 mm
Width	245 mm
Height	140 mm
4 holes diameter	42 mm
1 square hole	60 × 60 mm
Weight	27 kg



Plastic Base 21 kg

Item Number: 11130

Length	680 mm
Width	245 mm
Height	140 mm
6 holes diameter	42 mm
Weight	21 kg



Connector

Item Number: 11140

Carriage bolt	10 × 60
Surface finish	zinc
Weight	0.3 kg



Pedestrian Gate 1.2 m

Item Number: 11150

Length	1.2 m
Total height	2 m
Vertical pipe	42 × 1 mm
Horizontal pipe	25 × 1 mm
Mesh eye size	300 × 100 mm
Wire diameter	3.3 × 3.3 mm
Weight	7 kg



Galvanized before welding

Hinge for Gates

Item Number: 11160

Surface finish	zinc
Weight	0.3 kg



Double Plate

Item Number: 11200

Dimension 600 × 220 mm
Surface finish zinc
Weight 4.5 kg



Single Plate

Item Number: 11210

Dimension 220 × 100 mm
Surface finish zinc
Weight 1 kg



Pin for Plate

Item Number: 11220

Dimension 600 × 10 mm
Surface finish zinc
Weight 0.4 kg



Ground Anchor

Item Number: 11230

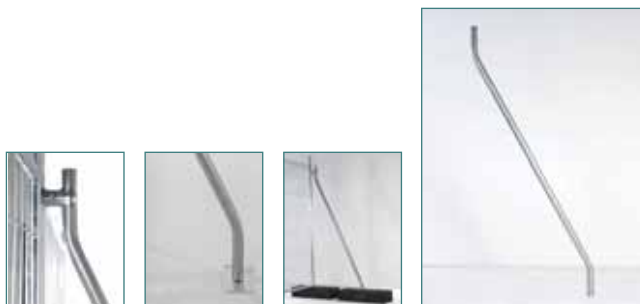
Dimension 600 mm
Surface finish zinc
Weight 2.8 kg



Stabiliser

Item Number: 11170

Dimension 42 × 1.5 mm
Surface finish zinc
Weight 3 kg



Spare Pipe for 3D Panels I. 2 m

Item Number: 11240

Dimension 42 × 1.0 × 2,000 mm
Surface finish zinc
Weight 2 kg



Spare Pipe for 3D Barrier I. 1.2 m

Item Number: 11250

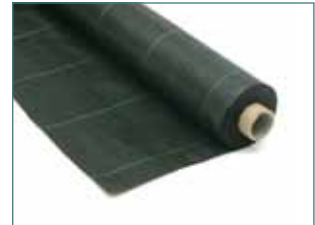
Dimension 42 × 1.0 × 1,200 mm
Surface finish zinc
Weight 1.2 kg



Panel Cover 25 m

Item Number: 11180

Width	1.6 m
Length	26 bm
Weight	100 g/m ²
Color	green



Panel Cover 3.5 × 1.6 m

Item Number: 11190

Width	1.6 m
Length	3.5 m
Weight	100 g/m ²
Color	green

