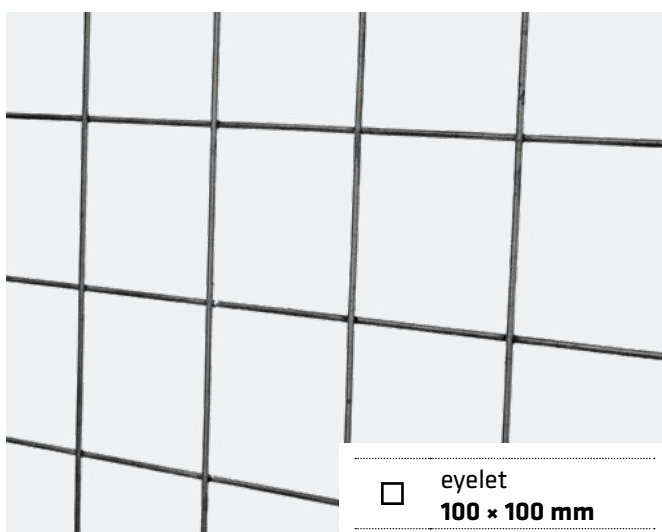




# Gabions to order

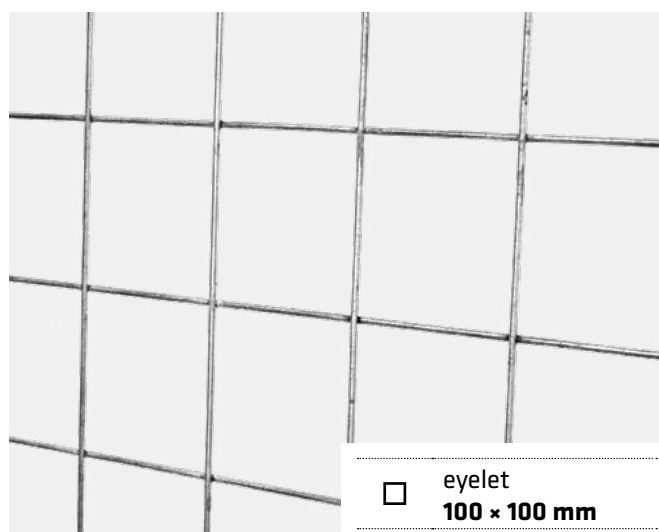
Material: 95% Zn + 5% Al. Welded mesh, designed for the construction of gabion structures. The mesh can be dimensioned only by cutting with lever shears - we **never cut it with an angle grinder** as the surface finish would be damaged. Our mesh is welded using electrodes. During welding, part of the protective material passes into the weld which ensures corrosion resistance of the alloy. Based on tests, it can be stated that the resistance to corrosion in natural environment is 60-120 years. A wide range of materials can be used to fill the gabion structures. In addition to aggregates of stone, also wooden fragments, wooden logs, glass boulders, etc. or even nothing, or plants of a suitable species. In this case, the structure serves as a guide when shaping the overgrow.



□ eyelet  
**100 × 100 mm**  
∅ wire thickness  
**4 mm**

**gabion mesh  
semi-finished  
product**

✂ 3200 × 2000



□ eyelet  
**100 × 100 mm**  
∅ wire thickness  
**4 mm**

**gabion mesh**

✂ 2500 × 1000

2000 × 1000

1500 × 1000

1000 × 1000

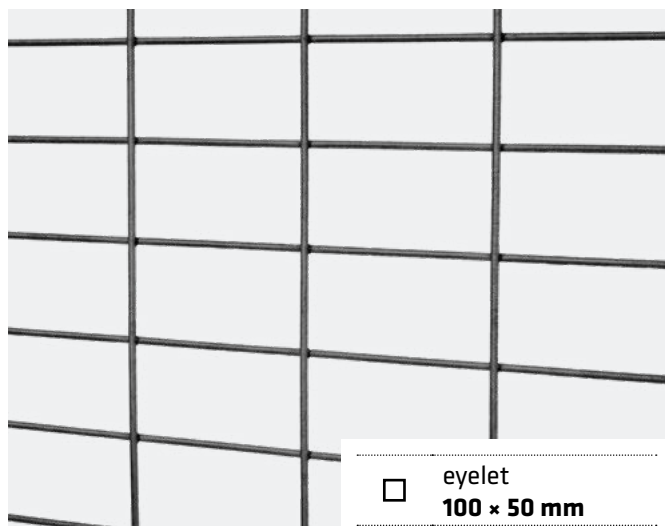
✂ 2500 × 500

2000 × 500

1500 × 500

1000 × 500

500 × 500

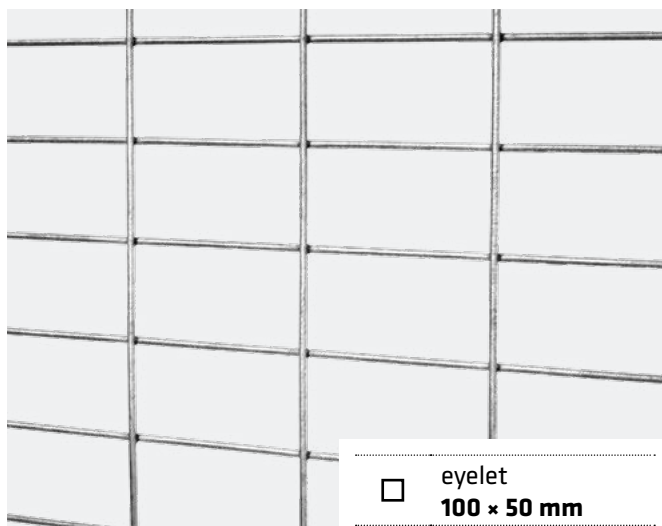


□ eyelet  
**100 × 50 mm**

∅ wire thickness  
**4 mm**

**gabion mesh  
semi-finished  
product**

✂ 3200 × 2000



□ eyelet  
**100 × 50 mm**

∅ wire thickness  
**4 mm**

**gabion mesh**

✂ 2500 × 1000

2000 × 1000

1500 × 1000

1000 × 1000

✂ 2500 × 500

2000 × 500

1500 × 500

1000 × 500

500 × 500

## ACCESSORIES

description	length (mm)	pieces (pcs)	wire thickness (mm)
	clasp 300	1	4
	clasp 500	1	4
	clasp 1000	1	4
	spirals 600/25	1	4
	spirals 1100/25	1	4
	spirals 1500/25	1	4
	spirals 600/17	1	4
	spirals 1100/17	1	4
	spirals 1600/17	1	4
	spirals 2100/17	1	4