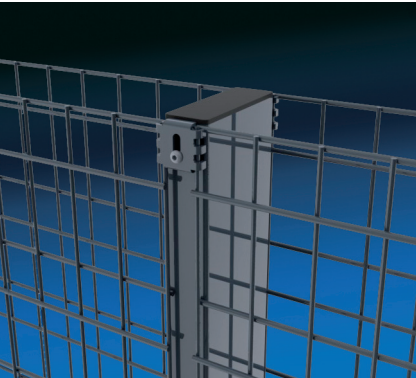


Posts

The unique Zenturo Post concept
for decorative garden gabion walls.



Zenturo® Posts

BENEFITS

- Easy assembly, no preliminary installation of posts is required.
- Aesthetically attractive and unique design with discreet fixators.
- The specific post profile offers optimal rigidity.
- High security factor: the hexagonal safety bolt in the spider fixator makes disassembly virtually impossible.
- The wall withstands frontal wind loads of up to 120 km/h.

Description

The Zenturo Post is a rectangular tube with a cross section of 120x40 mm and a plate thickness of 2.00 mm.

Accessories

- Metal spider fixators, hot dip galvanized and polyester plastic coated, are fixed to the post using stainless steel security hexagonal bolts M6 x 40 and stainless steel washers M6 (included in the packaging).
- Plastic post cap, pre-installed to the post.
- Specific Zenturo distance holders to prevent the panels from bulging under the weight of the wall infill. The use of distance holders is a must.

Coating process

Internally and externally galvanized (275 g/m² both sides combined) and polyester plastic coated (min. 60 micron).

Colours

Metallic anthracite grey BF7016M

Installation

- A gabion wall blocks all wind!
To avoid damage and injury caused by accidents, always take the following precautions:
1. Evaluate whether the project site is exposed to strong winds.
A filled Zenturo® wall of 200x200 cm (= maximum panel size) installed with the new post system – withstands a frontal wind load of 120 km/h.
 2. Make sure the posts are anchored deep enough in the soil with concrete.
 3. Never exceed the maximum wall height: 200 cm.
 4. Never install a gabion wall with posts on a base.
 5. Strictly follow the instructions as published at <http://safety.zenturo.net/>.

Applications

Decorative gabion walls

