Quote request form for Grid Wall

Freestanding gabion system by Stones & More "Grid Wall"

Unique, slim gabion system (stainless steel lattice filled with ballast or washed rock) Total inside width approx. 100mm, consisting of support posts (HEB 100 or U 100 - European standards) for setting in concrete (also available with base plate depending on structural load), incl. necessary hole drilling. Double-sided mats with a bar thickness of $8 \times 6 \times 8$ mm are applied on both sides, the grid mesh opening is 25×200 mm. The grid length per piece is 2500mm.

Support posts made of HEB 100 material S 235 JR Galvanized steel, select fence height:

- Ο Height 1030mm
- Height 1230mm Ο
- Height 1430mm 0
- Height 1630mm Ο
- Height 1830mm 0
- Height 2030mm 0

Allowance for footplates on posts:

(Plates welded to supports, size according to structural load)

Double rod mats 8 x 6 x 8mm, S 235 JR material, surface galvanized according to DIN 1461

- Height 1030mm 0
- Height 1230mm Ο
- 0 Height 1430mm
- Height 1630mm Ο
- Height 1830mm Ο
- 0 Height 2030mm

Quantity of mats needed: _____

All necessary materials for fastening and mounting hardware are determined by the load analysis for each project.

Supplier: Stones & More GmbH & Co. KG E-Mail: info@stones-more.net

Stone filling material according to customer requirements, quantity depends on wall surface.

Allowance for corner constructions:

Corner/angle pieces Quantity:

Price per piece _____ Total price _____

Quantity: _____

Amount of posts needed: _____