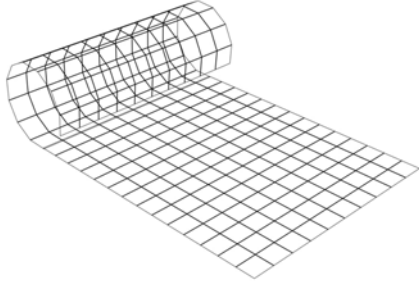


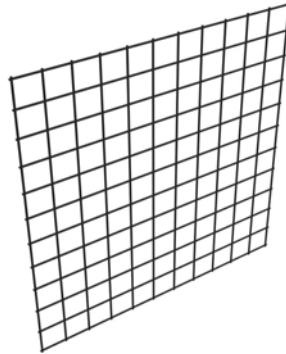


Gabionbaskets.net

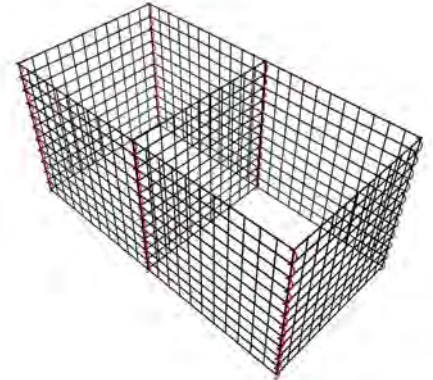
Gabion Installation Guide



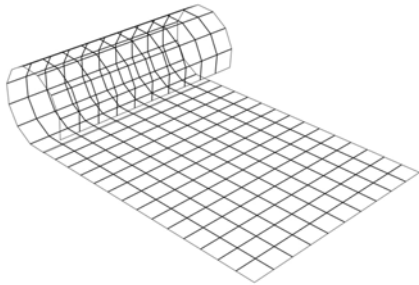
When using roll stock, begin the assembly process at Step 1.



When using pre-cut panels, proceed to Step 2.

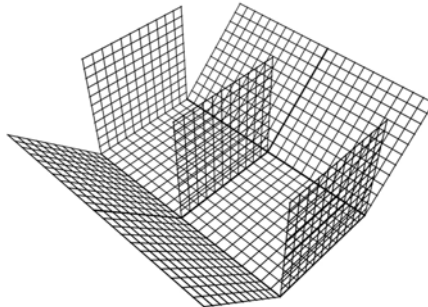


When using pre-assembled gabions proceed to Step 3.



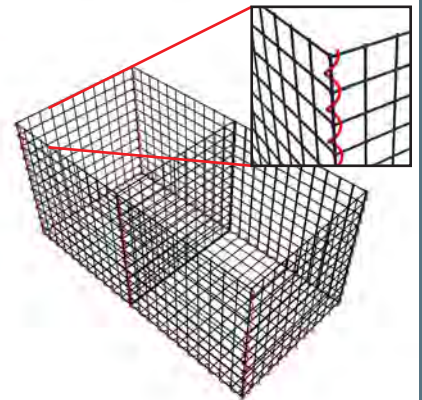
Step 1.

Panels may be cut to appropriate sizes in the field. When using roll stock, bottoms, lids, fronts and backs may be rolled out in lengths up to 300'.



Step 2.

Ends, diaphragms, front and back panels are placed upright on the bottom section of wire mesh.



Step 3.

Secure panels by screwing spiral binders through the mesh openings in adjacent panels.

NOTE:

All illustrations depict a 3' x 3' x 6' Gabion. Gabions constructed from roll stock may utilize continuous sections of welded wire mesh up to 300' long.

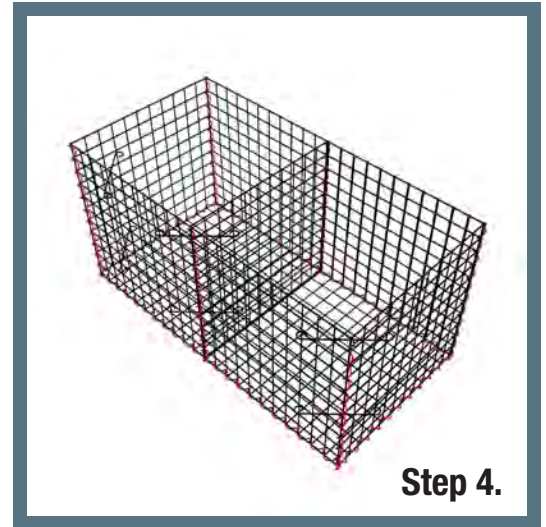
Call for more information: (800) 532-2381
www.gabionbaskets.net



Gabionbaskets.net

Gabion Installation Guide

18" Corner Stiffeners should be placed inside at 12" intervals (4 per cell) and crimped over the line and crosswires on the front and side faces. None are needed for interior cells. Lacing wire may be used as an alternate cell cross tie in lieu of Corner Stiffeners.
Tying from front to back at 12" intervals. ▶



Gabions may be filled with graded stone by hand or machine in 12" lifts, cross or corner tying each lift. It is imperative to maintain a constant inside dimension in order to have the lid fit correctly. ▶



After filling, close the lid and secure with spiral binders at the diaphragms, ends, front and back. ▶



Call for more information: (800) 532-2381
www.gabionbaskets.net