

Welded Wire Mesh Gabion Baskets

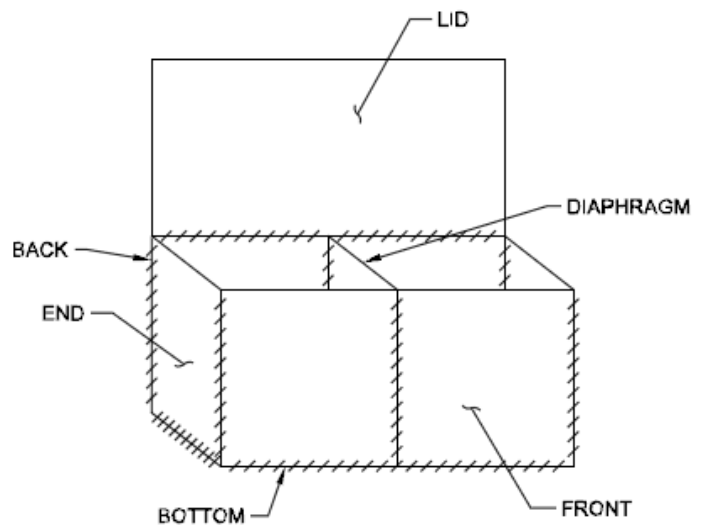
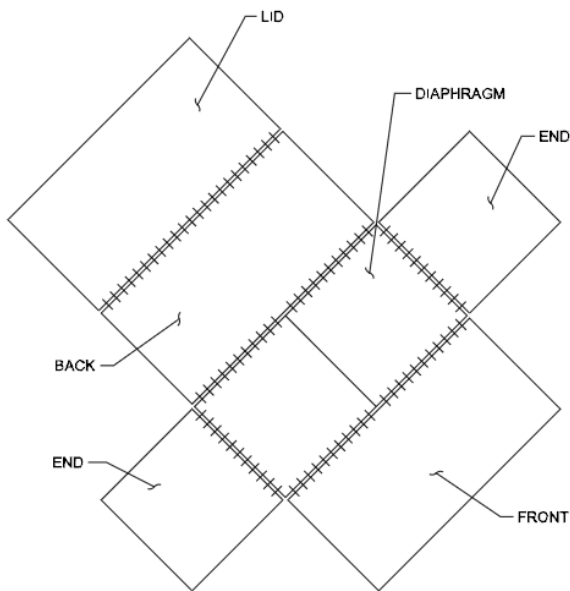


LANE'S WELDED WIRE MESH GABION ADVANTAGES

PRE-ASSEMBLED . . . Lane gabions are shipped flat (i.e. collapsed) with hinged panels that easily fold into a rectangular basket. Sides are raised and the seams temporarily fastened. The basket is placed and adjacent edges permanently laced.

QUICKER ASSEMBLY . . . once expanded and placed Lane gabions are simply and securely interconnected with corkscrew spiral binders at each vertical junction. Diaphragms and preformed stiffeners brace adjacent panels and provide added stiffness for more shape control.

ASTM A974 . . . Lane gabions baskets meet ASTM A974 in regard to the material used and the method of manufacture. ASTM A974 also establishes minimum requirements for preassembly of the baskets for shipping. The wire mesh used is galvanized or PVC coated. PVC coated gabions are used in applications where greater durability or an environmentally blended appearance is desired.



- Gabions are made from a welded wire mesh with a 3"x3" grid in conformance with ASTM A974
- Galvanized gabions are produced with an 11 gauge mesh
- PVC coated gabions are produced with a 12 gauge mesh
- For detailed assembly instructions please see Lane's "Gabion and Mattress Construction Guide".

Standard Sizes		
length x width x height	Cells	Capacity (cubic yards)
12' x 3' x 3'	4	4.00
9' x 3' x 3'	3	3.00
6' x 3' x 3'	2	2.00
12' x 3' x 1'6"	4	2.00
9' x 3' x 1'6"	3	1.50
6' x 3' x 1'6"	2	1.00
12' x 3' x 1'	4	1.33
9' x 3' x 1'	3	1.00
6' x 3' x 1'	2	0.67

Lane provides a complete range of drainage solutions for every application. Please visit our website, www.lane-enterprises.com, for additional information.

