**GABION ROCK BASKETS**

**ACME SAND & GRAVEL is TUCSON’S SUPPLIER OF ROCK WALL BASKETS**

**GABION BASKETS ARE CURRENTLY AVAILABLE IN 4 DIMENSIONAL SIZES**

**GREAT FOR ARCHITECTURAL & LANDSCAPE DESIGNS**

Made in the USA, Gabion Baskets are fabricated from precision welded rusty steel wire mesh. Gabions are sold un-assembled in a flat panel kit which can be easily transported and assembled in cells of varying sizes on the job site in minutes. Once erected, they are set into place and filled with decorative rock or rip-rap to form a monolithic, flexible structure.

They may be used in various architectural and landscaping applications such as retaining walls, fences, pedestals, and columns. They are particularly suitable for slopes and unstable terrain. Where ground is liable to subside, the ability of gabions to deform makes them preferable to a concrete wall which would crack and collapse. Constructed of 9 gauge non-galvanized (rusty) steel wire mesh with 3” square opening.

<table>
<thead>
<tr>
<th>Kit Size Dimensions</th>
<th>Possible Uses</th>
<th>Cubic Feet Volume</th>
<th>Cost Ea.</th>
</tr>
</thead>
<tbody>
<tr>
<td>6’ x 3’ x 1.5’</td>
<td>Fence</td>
<td>27</td>
<td>$119.00</td>
</tr>
<tr>
<td>6’ x 2’ x 2’</td>
<td>Wall</td>
<td>24</td>
<td>$109.00</td>
</tr>
<tr>
<td>2’ x 2’ x 2’</td>
<td>Post</td>
<td>8</td>
<td>$79.00</td>
</tr>
<tr>
<td>1.5’ x 1.5’ x 1.5’</td>
<td>Column</td>
<td>4</td>
<td>$59.00</td>
</tr>
</tbody>
</table>

Kit includes: spiral binders, stiffeners, hog ties. Additional accessories sold separately:
- Spiral Binders $1.00 ea.
- Stiffeners $0.50 ea.

10-10-2019
prices subject to change
1. You don't need a lot of muscle (or a lot of time) to assemble ArtWeld Gabions!

2. Stand the sides and diaphragms up. They're already connected at the bottom edges. TEMPORARILY clip the sides and diaphragms together with hog rings.

3. Place your gabions side by side at the site. NOW you make the permanent connections of the sides and diaphragms using SPIRAL BINDERS. ...of course, you can use tie wire if you have a lot of time.

4. Screw the spirals down the edges and crimp both ends. The boxes are now permanently assembled and joined together in one operation.

5. Install preformed hooked stiffeners across the corners of each gabion before you fill.

6. Now you're ready to FILL. (No, you don't have to pull and heave to stretch the boxes! Forget that. No hernias on this job.)

7. You don't have to fill ArtWeld Gabions by hand. The sides of the boxes are rigid, so you can carefully fill with a backhoe or loader. Fill level with the top of the gabions.

8. Now lower the lids. You don't have to force them. Lace them down with spiral binders or tie wire.

How to Assemble ArtWeld Gabions:

- Install two rows of stiffeners in the front face of each gabion.
- Use only one row of stiffeners in the back face.

Gabion section is complete.