1. Straight Sections:
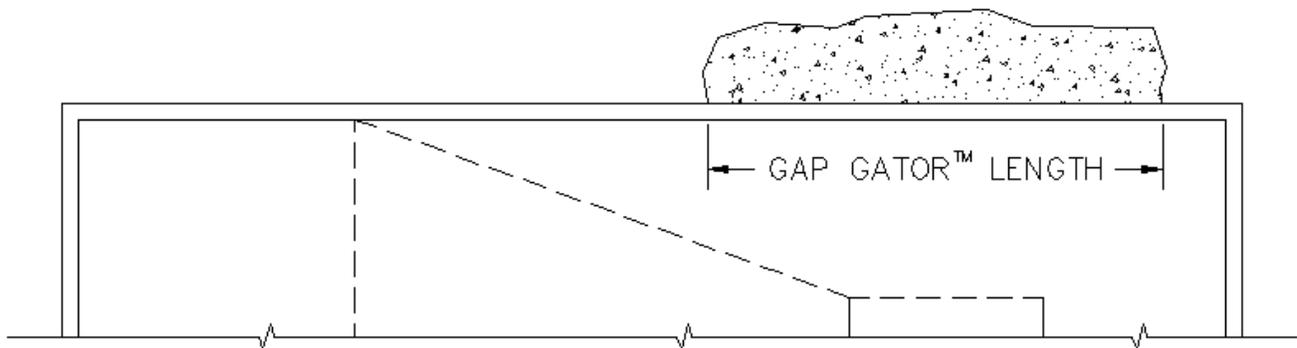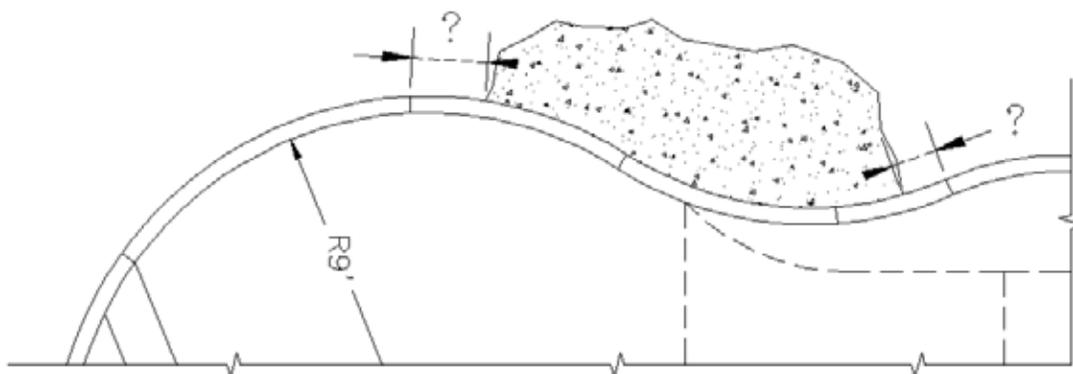
a) Measure from beginning of raised area to end of raised area and order *Gap Gator™ accordingly.

2. Curved areas:

a) The A-B method is recommended for best results. See the back of this form for instructions. Mark where the raised area(s) start and end.

b) The entire pool does not need to be measured if there us an existing safety cover made for the pool. The raised area needs to be measured, along with 24" after the raised area.
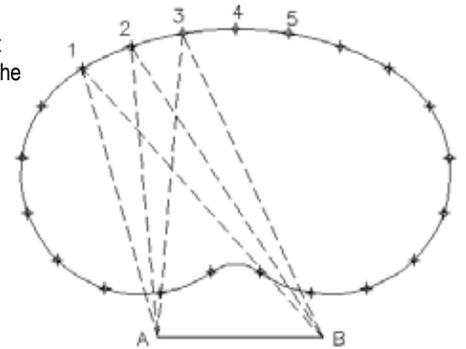

Note: If original manufacturer prints are available, raised areas can be referenced off that print. Measure from panel joints to the beginning and end of the raised area(s).

MEASURING GUIDE (CONT'D)

A-B Measuring method for Kidney and Freeform Pools

1. Place two stakes in the ground outside of the pool perimeter. A line connecting these two stakes should be at least 4'0" from the pool at all points. The distance between the stakes should be approximately ½ to 2/3's the length of the pool. Please indicate which side is 'A' and which side is 'B'.
2. Mark every radius change on the pool with chalk. Then mark points on the pool every 2'0" until the entire pool is marked. Select a point to be '1' and number the points going around the pool in a clockwise manner. Make sure anything unusual about the pool is marked as well (along with pictures if possible)
3. If the entire pool is marked and numbered, you are ready to measure the pool.
4. Measure from stake 'A', starting at point '1' and going around until all points are measured from 'A'. Record the measurements in the appropriate boxes and repeat the process for stake 'B'.
5. Indicate which points are showing a radius change (R.C.), or any other point of interest, (Raised Wall).
6. Make a sketch of the pool as accurately as possible, in the grid below.

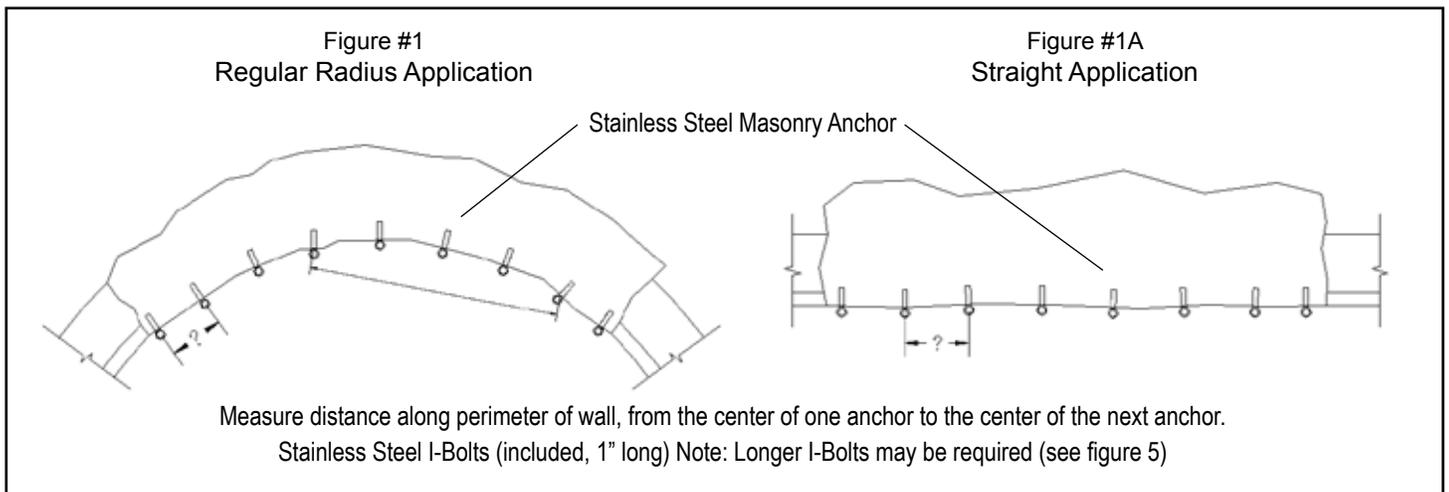| PT	A	B	PT	A	B	PT	A	B	PT	A	B
1			21			41			61		
2			22			42			62		
3			23			43			63		
4			24			44			64		
5			25			45			65		
6			26			46			66		
7			27			47			67		
8			28			48			68		
9			29			49			69		
10			30			50			70		
11			31			51			71		
12			32			52			72		
13			33			53			73		
14			34			54			74		
15			35			55			75		
16			36			56			76		
17			37			57			77		
18			38			58			78		
19			39			59			79		
20			40			60			80		

Show Sketch of Pool Indicating All Raised Areas.

Gap Gator™*
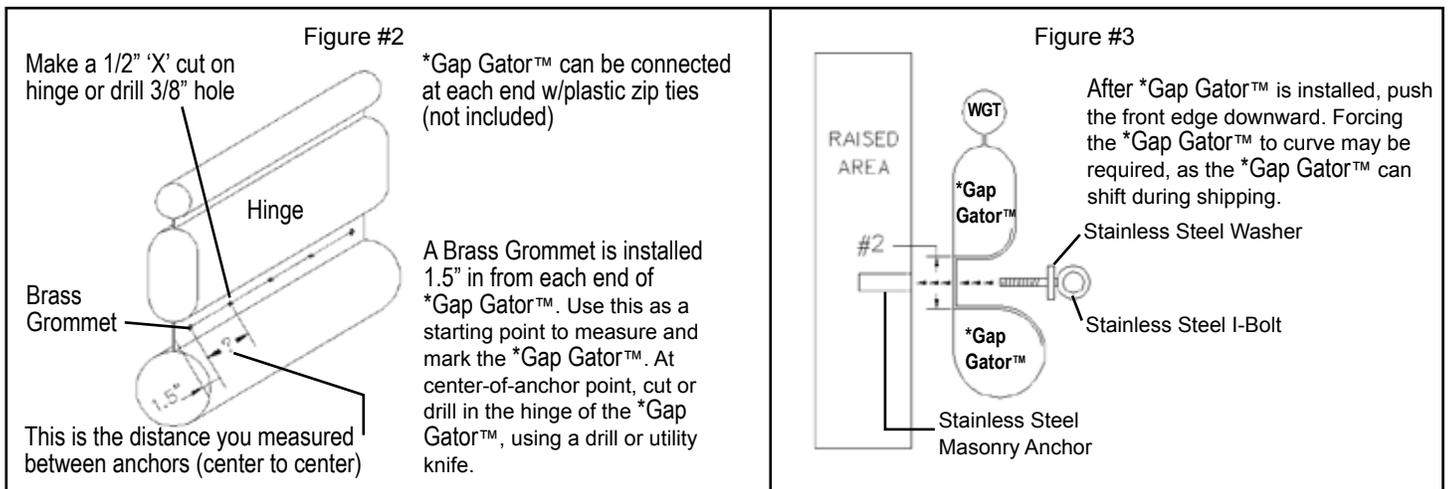*Patent Pending

1. Measure distance between anchors inserted into raised area, along surface of area, not straight across. (Note: if raised area does not have existing wall anchors, we recommend spacing the anchors 18" to 24" apart) (Wall anchors are not supplied-please see order form.)
Note: 1" eyebolts are supplied. Longer eyebolts may be required. (See Figure 1 & 1A)

Figure #1
Regular Radius Application

Figure #1A
Straight Application

Stainless Steel Masonry Anchor

Measure distance along perimeter of wall, from the center of one anchor to the center of the next anchor.
Stainless Steel I-Bolts (included, 1" long) Note: Longer I-Bolts may be required (see figure 5)

2. The *Gap Gator™ comes standard with brass grommets secured 1 ½" from each end. Use one end for a starting point for first anchor. Mark *Gap Gator™ at exact distance between center of anchor to center of anchor on inside of hinge on *Gap Gator™. (Inside of *Gap Gator™ hinge is marked for slice location.) Slices must be cut on marked area at distance measured on raised area (See Figure 2). When using multiple sections of *Gap Gator™, they can be secured together end to end, using plastic zip ties through brass grommets.

Figure #2

Make a 1/2" 'X' cut on hinge or drill 3/8" hole

Hinge

Brass Grommet

1.5"

This is the distance you measured between anchors (center to center)

*Gap Gator™ can be connected at each end w/plastic zip ties (not included)

A Brass Grommet is installed 1.5" in from each end of *Gap Gator™. Use this as a starting point to measure and mark the *Gap Gator™. At center-of-anchor point, cut or drill in the hinge of the *Gap Gator™, using a drill or utility knife.

Figure #3

WGT

RAISED AREA

#2

*Gap Gator™

*Gap Gator™

Stainless Steel Masonry Anchor

After *Gap Gator™ is installed, push the front edge downward. Forcing the *Gap Gator™ to curve may be required, as the *Gap Gator™ can shift during shipping.

Stainless Steel Washer

Stainless Steel I-Bolt

3. Insert eyebolt with 1" stainless steel washer (supplied) through slice in hinge and screw into wall anchor. (See Figure 3)

4. Once all *Gap Gators™ are secured to raised area, thread cable through eyebolt and tighten cable with turnbuckle. For best results, cable should be as tight as possible. This may require cutting cable in smaller lengths and adding additional turnbuckles. (Recommended for raised areas over 20')

5. Attach cover to cable using snap hooks sewn to bottom of cover. Install the rest of the cover to manufacturers specifications. Raised areas must be secured first. (Cable tension must be as tight as possible) (See Figure 4)

Figure #4
Reverse Radius Application

Stainless Steel I - Bolts
(included, 1" long)
Note: Longer I - Bolts may be
required (See Figure 5)

Don't Skip Anchors Like This

Measure distance along
perimeter of wall, from the
center of one anchor to the
center of the next anchor

Raised Wall

Stainless Steel Masonry Anchor

6. Additional hardware may be required, such as longer eyebolts, 5/16" x 2" or 3" long. (See Figure 5)

Figure #5
Regular Radius Application

Stainless Steel Masonry Anchor

EX. 1"

If the Stainless Steel Masonry Anchor is set back from
the face of the raised area more than 1", you may need
to use longer I - Bolts than supplied. (1") see order form if
longer I-Bolts are required.

NOTE: All stock *Gap Gator™ can be cut down in length up to 6" (3" from each end).
To cut the *Gap Gator™, open zipper at one end. slide each insert out and cut desired amount
(3" maximum from each end). If the weight needs to be cut down, cut the tube down, then re-fill it
with sand and glue new end cap on (supplied) using PVC cement. Then re-insert all inserts. You
can also cut the foam pieces into multiple smaller pieces to help the *Gap Gator™ bend easier
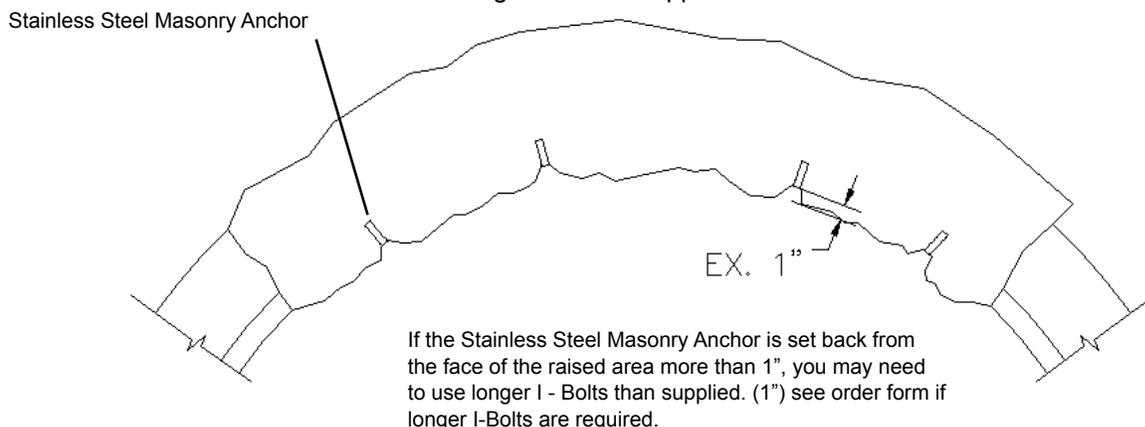around curves. Without changing the length.

3" MAX   3" MAX

| WEIGHT |
| FOAM INSERT |
| FOAM INSERT |
| HINGE |
| FOAM INSERT |

If any additional hardware is needed, see order form.

*Patent Pending

ORDER FORM

Stock Sizes

A. *Gap Gator™ is stocked in various straight and and radius lengths. The radius and reverse radius *Gap Gator™ are made to a radius that will accommodate most applications:

A **small radius** *Gap Gator™ will accommodate radiuses from 5' to 7'.
Regular or reverse radius must be indicated.

A **large radius** *Gap Gator™ will accommodate radiuses from 8' to 10'.
Regular or reverse radius must be indicated.

B. Radiuses over 11' can be accommodated using straight *Gap Gator™.
This may require cutting of foam inserts down and/or cutting into multiple pieces. (See Figure #1)

NOTE: All stock *Gap Gator™ can be cut down in length up to 6" (3" from each end). To cut the *Gap Gator™, open zipper at one end. slide each insert out and cut desired amount (3" maximum from each end). If the weight needs to be cut down, cut the tube down, then re-fill it with sand and glue new end cap on (supplied) using PVC cement. Then re-insert all inserts. You can also cut the foam pieces into multiple smaller pieces to help the *Gap Gator™ bend easier around curves. Without changing the length.
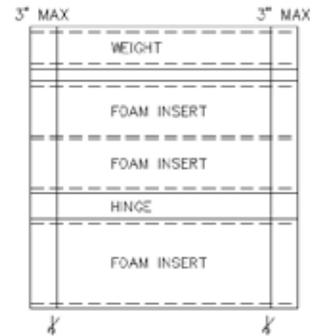
Figure #1

C. Custom radius size and lengths are available at an additional cost.

D. All stock *Gap Gator™ come with 5/16" x 1" stainless steel eyebolts and 1" stainless steel washers to accommodate the recommended spacing of 18" to 24". (In some conditions, longer eyebolts may be required) Any additional hardware must be ordered separately. (See Figure #2)


Figure #2
Regular Radius Application

Stainless Steel Masonry Anchor

EX. 1"

If the Stainless Steel Masonry Anchor is set back from the face of the raised area more than 1", you may need to use longer I - Bolts than supplied. (1") see order form if longer I-Bolts are required.

Stock Straight *Gap Gator™

Part#	Size	Qty
GGSTR2	2' Long	
GGSTR3	3' Long	
GGSTR4	4' Long	
GGSTR5	5' Long	

Raised Wall
(Straight)

Pool Area
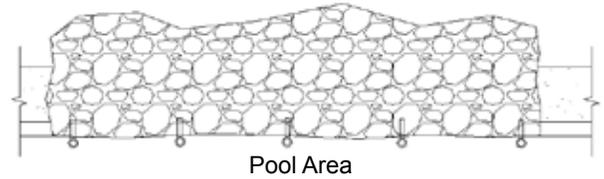
Stock Regular Radius *Gap Gator™

Part#	Size	Indicate Radius Size	Qty
GGRR3	3' Long	❏ Small ❏ Large	
GGRR4	4' Long	❏ Small ❏ Large	
GGRR5	5' Long	❏ Small ❏ Large	

Raised Wall
(Regular Radius)

Pool Area
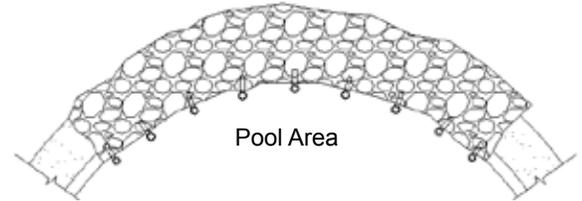
Stock Reverse Radius *Gap Gator™

Part#	Size	Indicate Radius Size	Qty
GGRVR3	3' Long	❏ Small ❏ Large	
GGRVR4	4' Long	❏ Small ❏ Large	
GGRVR5	5' Long	❏ Small ❏ Large	

Note: All stock *Gap Gator™ can be cut down a maximum of 6". (3" from each end)

Raised Wall
(Reverse Radius)

Pool Area

Additional Hardware Pricing

Item	Qty	Item	Qty
5/16" SS Masonry Anchor		SS Cable-Uncoated	
3/8" SS Masonry Anchor		SS Cable-Coated	
5/16" x 1" long SS Eye Bolt		Aluminum Turnbuckles	
3/8" x 1" long SS Eye Bolt		Cable Clamps	
5/16" x 2" long SS Eye Bolt		1" SS Washers	
3/8" x 2" long SS Eye Bolt		Cablemates	
5/16" x 3" long SS Eye Bolt		3/8" x 3" long SS Eye Bolt	

*Patent Pending