

Dealer Name: INYO POOLS

Address: 556 Florida Central Parkway

City: Longwood St: FL Zip: 32750

Phone: 877-372-6038 Fax: 866-284-5122

Web Site Address: www.inyopools.com

Pool Owner Name _____

Address _____

City _____ St _____ Zip _____

Phone _____ Fax _____

E-Mail Address _____

Submitting this form indicates that you have verified your measurements and that the information you have provided is correct. Your new vinyl liner will be made to these specifications once you place your order.

1 LINER PATTERN

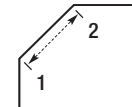
Pattern Name: _____

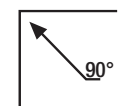
CHECK ONE

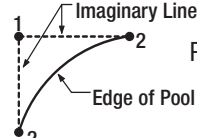
Value Mil:	<input type="checkbox"/> 20mil	<input type="checkbox"/> 28/20mil	<input type="checkbox"/> 28mil
Premium Mil:	<input type="checkbox"/> 20mil	<input type="checkbox"/> 28mil	<input type="checkbox"/> 30mil

2 CORNER TYPE

Check your corner type below & enter measurements where required:

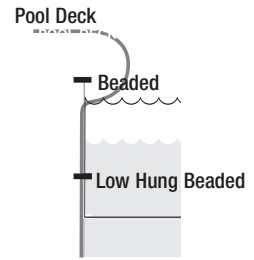
Cut Corner  Point 1 to Point 2: _____

90 Degree Corner  No measurements required for square corners.

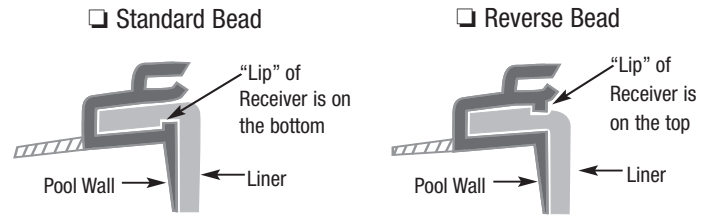
Radius/Rounded Corner  Point 1 to Point 2: _____

3 LINER TYPE

- Beaded
- Low Hung Beaded
- Overlap
How many inches of liner do you need for the overlap? _____

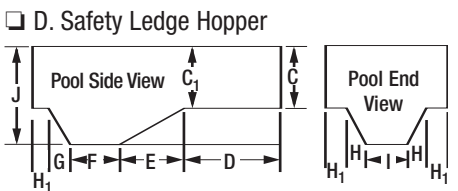
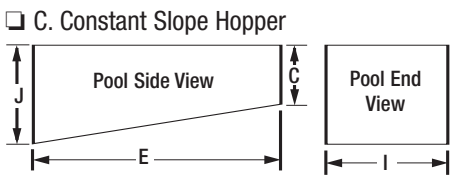
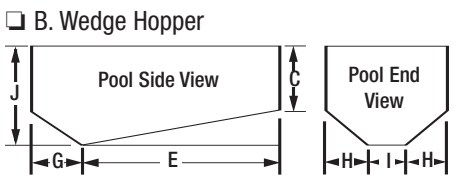
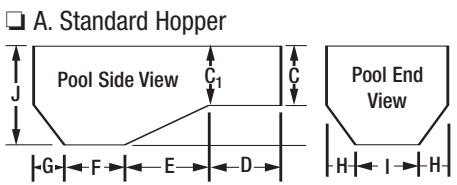


If you selected "Beaded" or "Low Hung Beaded," please also indicate below if your liner is a **Standard** or **Reverse** bead:



4 HOPPER TYPE

Check one & fill in measurements on the form to the right:

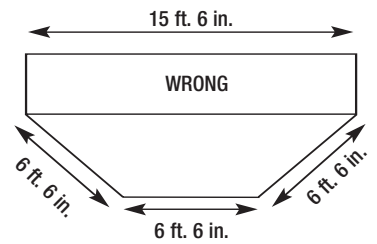
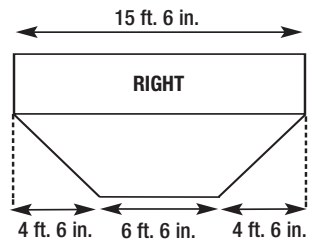


Fill in all measurements that apply to your hopper type:

- C _____ ft _____ in
- C₁ _____ ft _____ in
- D _____ ft _____ in
- E _____ ft _____ in
- F _____ ft _____ in
- G _____ ft _____ in
- H _____ ft _____ in
- H₁ _____ ft _____ in
- I _____ ft _____ in
- J _____ ft _____ in

Are you measuring the bottom of your pool correctly?

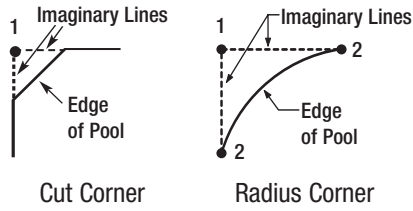
Be sure you are **NOT** measuring the slopes when taking horizontal bottom measurements. We only use measurements parallel to the deck. See the diagrams below for the correct way to measure a coved bottom.



POOL SHAPE

Check one & fill in the measurements below:

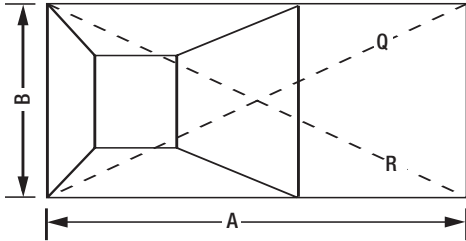
NOTE: Diagonal measurements must be taken to imaginary squared off corners of your pool if you have radius or cutoff corners. (i.e. diagonal measurement Q & R on the rectangular pool)



Measure to imaginary point 1, NOT the edge of the pool

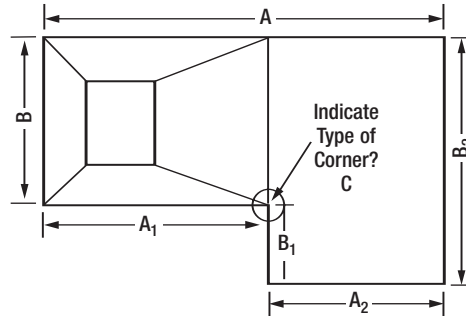
Dimensions: Please transfer all of the measurements you have taken into the appropriate spaces below. NOTE: you may not use all the letters below, depending on your pool shape.

Rectangular



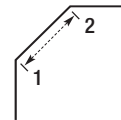
- | | |
|----------------------------------|---------------------|
| A _____ ft _____ in | M _____ ft _____ in |
| A ₁ _____ ft _____ in | N _____ ft _____ in |
| A ₂ _____ ft _____ in | O _____ ft _____ in |
| B _____ ft _____ in | P _____ ft _____ in |
| B ₁ _____ ft _____ in | Q _____ ft _____ in |
| B ₂ _____ ft _____ in | R _____ ft _____ in |
| K _____ ft _____ in | W _____ ft _____ in |
| L _____ ft _____ in | X _____ ft _____ in |

True "L" Left



C (Corner Type) Applies to True "L" Left & Right ONLY:

Cut Corner



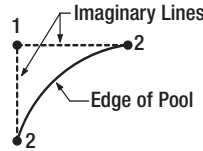
Point 1 to Point 2: _____

90 Degree Corner



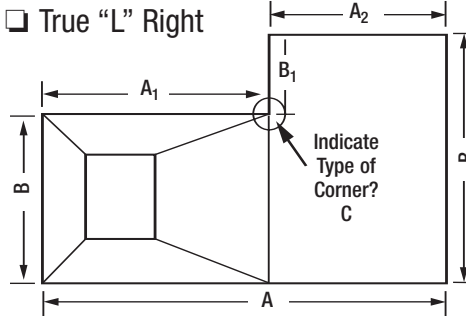
No measurements required for square corners.

Radius/Rounded Corner

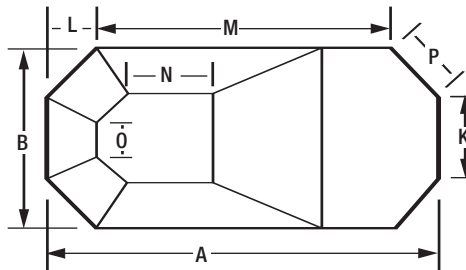


Point 1 to Point 2: _____

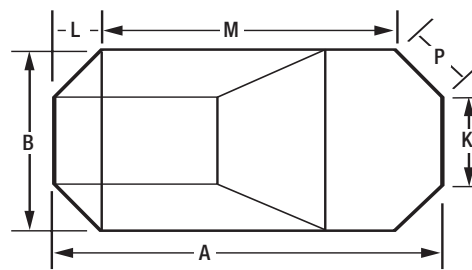
True "L" Right



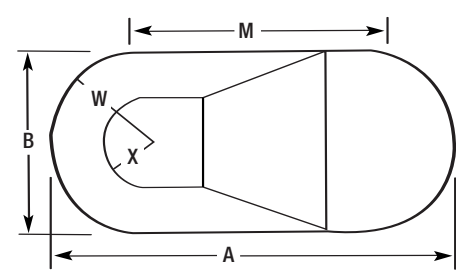
Contour Bottom Grecian



Square Bottom Grecian



Oval with Parallel Sides



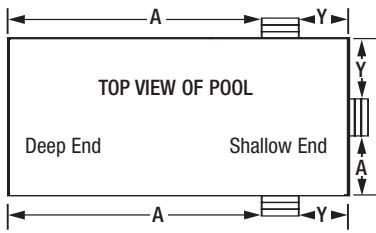
VINYL COVERED STEPS

Please check one:

- Fiberglass (No Further Measurements Needed)
- Vinyl Covered (Fill Out the Section on Pg. 3)
- No Steps

What is the Step Position?

Please circle the position that best describes the location of your step and provide measurements (Y) and (A).



Record Measurements
(Y) & (A) below:

Y = _____ ft _____ in

A = _____ ft _____ in

Top Step Corners

- Square
- Radius _____ in
- Diagonal _____ in

Rod Pockets Yes No
Size _____
(Diameter of Rod)

Step Setback Yes No
If yes, see below

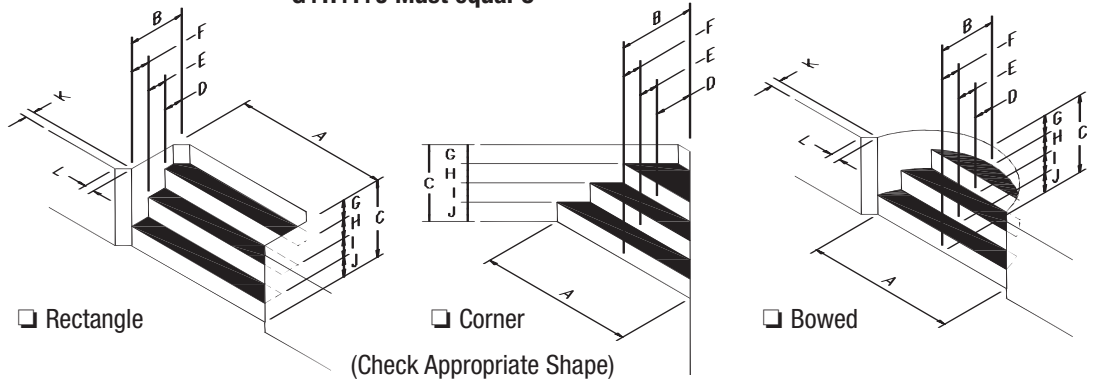
Setback width (K) _____ in

Nailer Flaps Yes No

Straight Angled (L) _____ in

	A	
	B	
*	C	
**	D	
**	E	
**	F	
***	G	
***	H	
***	I	
***	J	
	K	
	L	

IMPORTANT: * C must equal wall height of shallow end
**** D+E+F Must equal B**
***** G+H+I+J Must equal C**



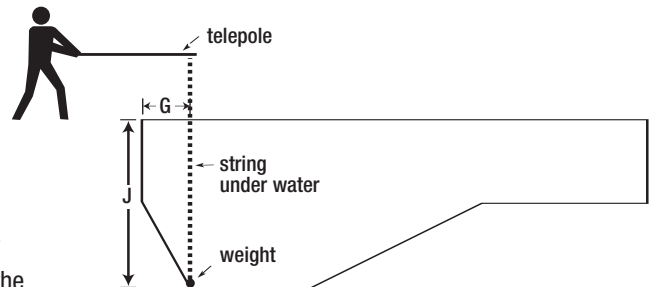
HELPFUL HINTS

Measuring the pool bottom without entering the pool:

You will be able to make horizontal measurements of you pool bottom without entering the pool. Taking these measurements is easier than you may think, when you use this easy-to-make measuring tool.

You will need:

1. A long straight pole (telepole) – “fishing pole”
2. String attached to one end of the pole
3. Some sort of weight tied to the other end of the string
4. A measuring tape



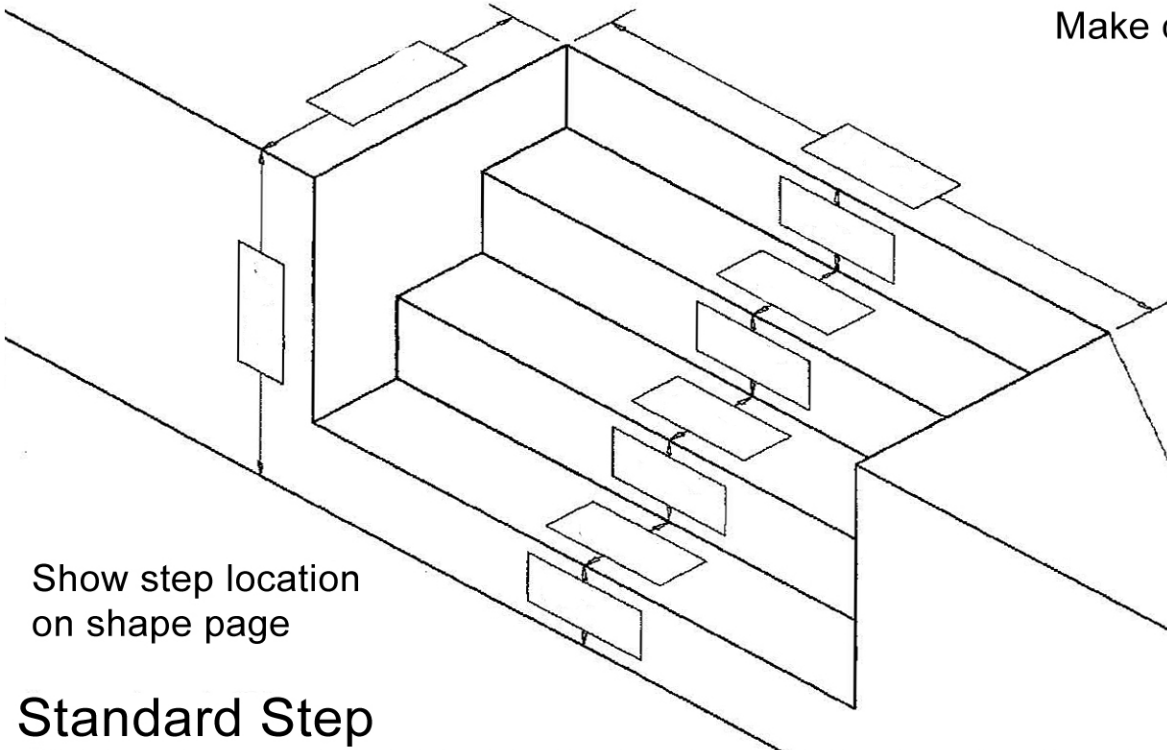
Follow the instructions below, using your fishing pole, to make these measurements.

Horizontal Bottom Measurements: Use your “fishing pole” to “fish” for a point on the bottom of the pool. With the pole to the ends of the pool and the string vertical (allow no slack in the string), measure the distance from the edge of the pool (water’s edge) to the end of the pole where string is attached. You should “fish” for points that will achieve the desired measurements based on the bottom contour of your pool (pictured on page 1).

For example, to take measurement (H), you would stand on one side of the pool, and “fish” for a corner of the Hopper. You would then measure the distance from the edge of the pool (water’s edge) to the end of the pole where the string is attached.

Depth measurements: When taking the depth measurements (C) and (J), be sure to measure from the bottom of the pool floor to the bead receiver (for beaded liners) OR to the board where the liner is nailed or stapled (for overlap liners). Do **not** measure to the top of the pool if you have a bead receiver, your measurement will be incorrect.

VINYL COVERED STEPS



Make of Step _____

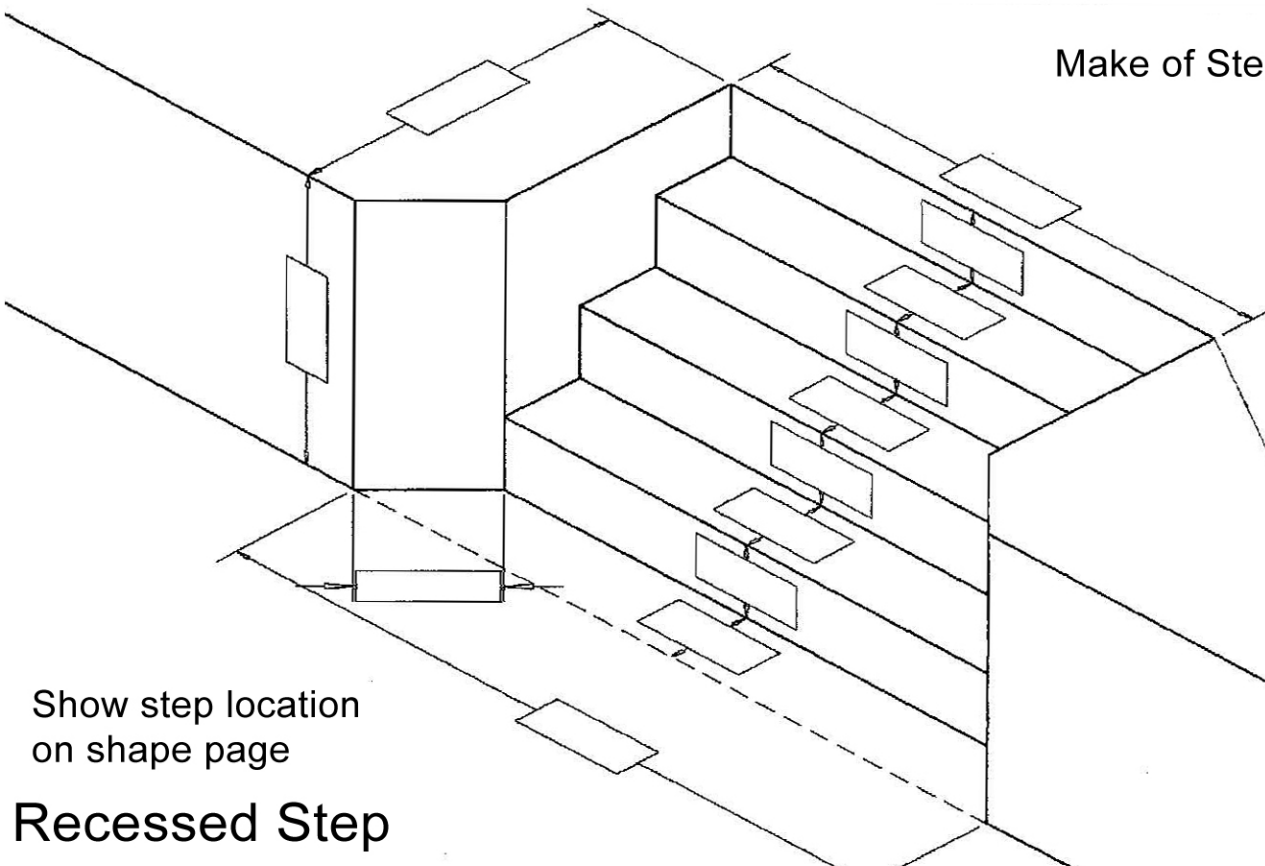
Do you require rod pockets? _____

Radius*
Cut Corner

*Write 0 if square

Show step location on shape page

Standard Step



Make of Step _____

Do you require rod pockets? _____

Radius*
Cut Corner

*Write 0 if square

Show step location on shape page

Recessed Step