

PoolCoverandLiner.com

Measuring form:

Name _____

Address _____

City _____ **State** _____ **ZIP** _____

Phone _____

Email: _____

Sales Rep _____

Signature _____

Agreement: Pool owner accepts all responsibility for all liner specifications. Pool Liners are NON-REFUNDABLE.

1. Select Liner Pattern

Pattern Type: _____ ML _____

When finished send email form to:
sales@poolcoverandliner.com

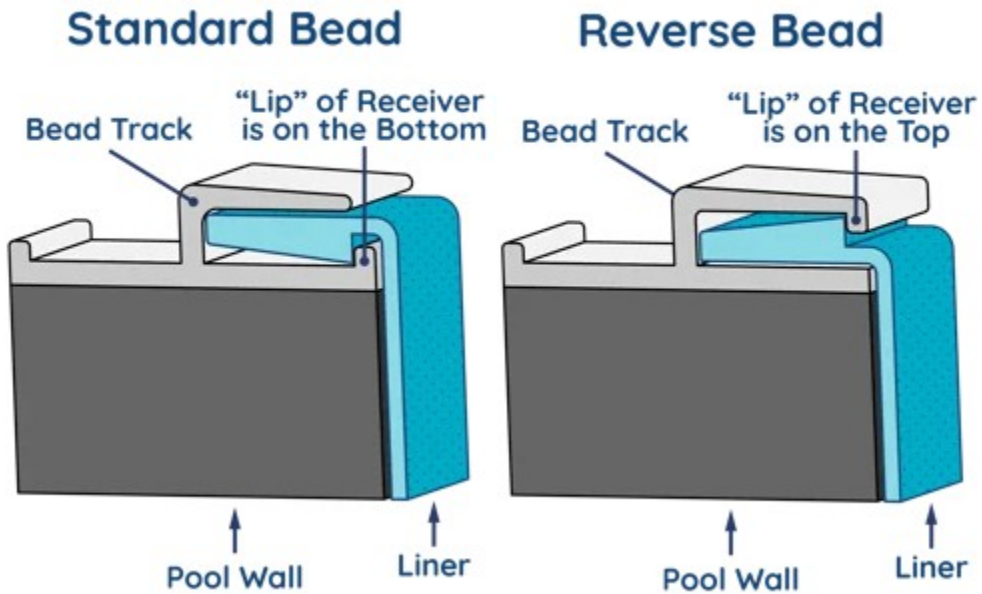
2. Select Bead Type

Check one

Standard _____

Reverse _____

Overlap _____ in inches

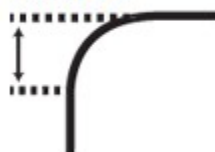


3. Select Corner Shape

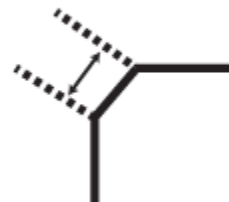
SQUARE



RADIUS

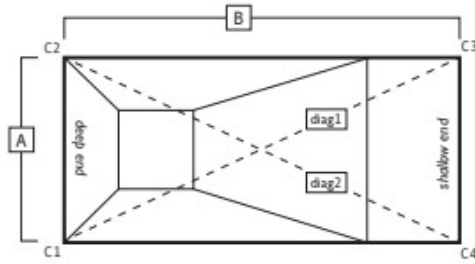


DIAGONAL



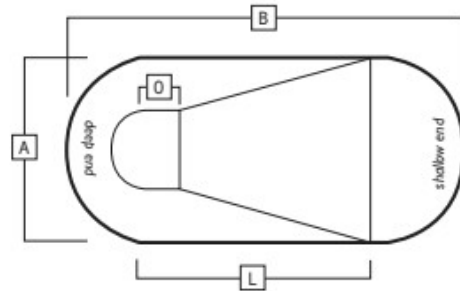
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4. Select Pool Shape

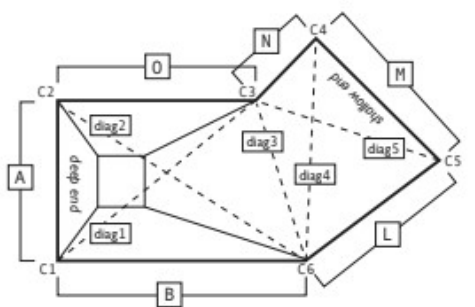


☐ Rectangle

C1 - C4: Diagonal measurements must be taken to imaginary squared off corners

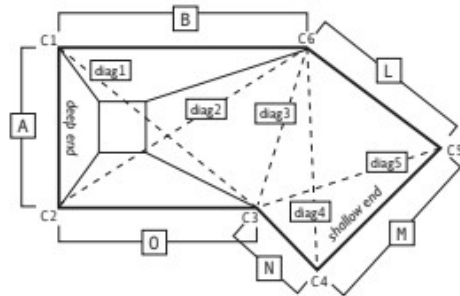


☐ Oval



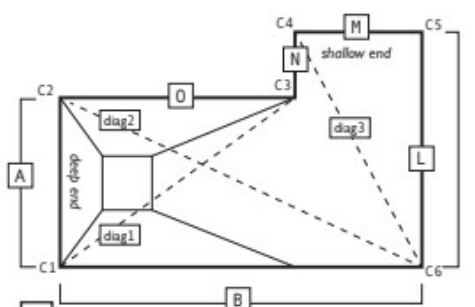
☐ Lazy "L" Left

C1 - C6: Diagonal measurements must be taken to imaginary squared off corners



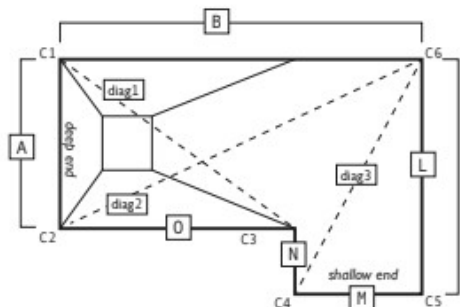
☐ Lazy "L" Right

Note: L shaped pools may require AB measurements. Direction of L is determined by standing at deep end looking towards shallow.



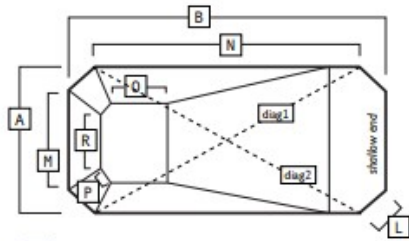
☐ True "L" Left

C1 - C6: Diagonal measurements must be taken to imaginary squared off corners

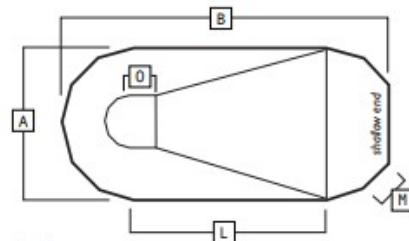


☐ True "L" Right

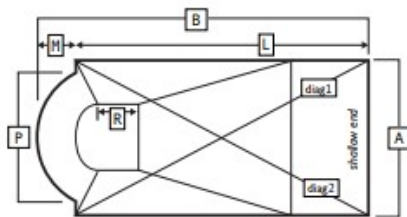
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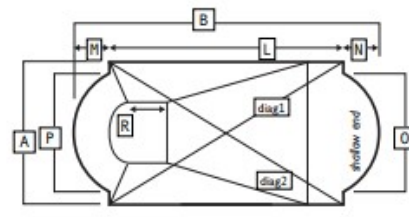
☐ Grecian



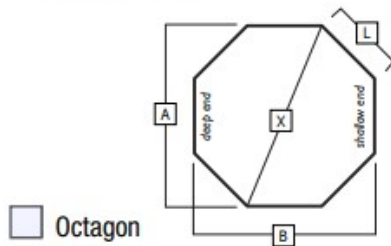
☐ Jewel



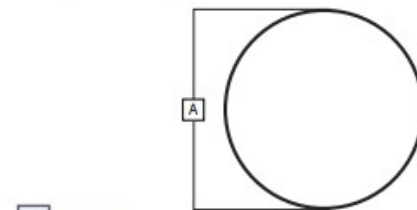
☐ Single Roman



☐ Double Roman



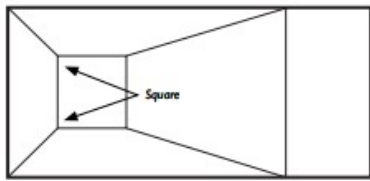
☐ Octagon



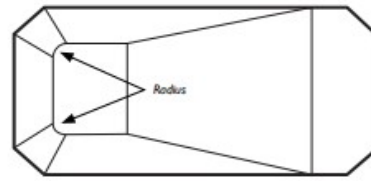
☐ Round

5. Select Hopper Shape

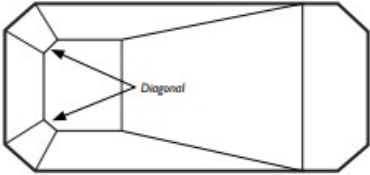
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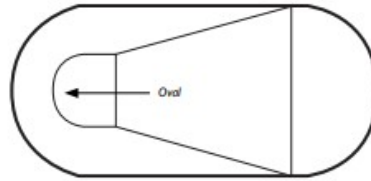
☐ Square



☐ Rounded ☐ Inches

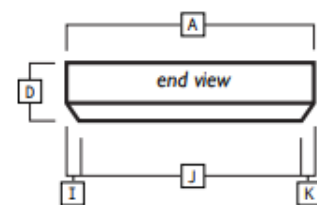
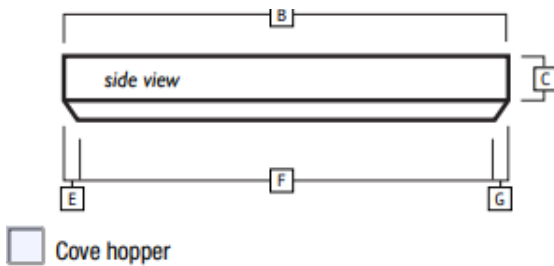
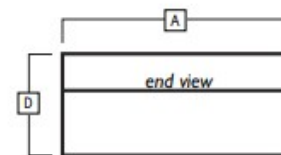
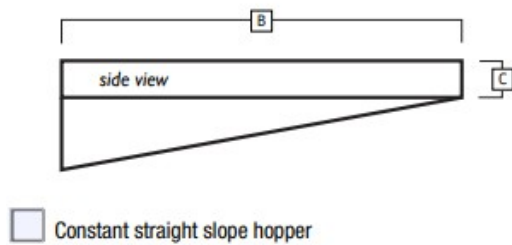
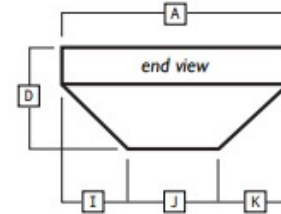
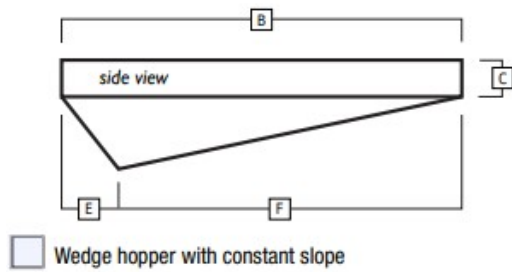
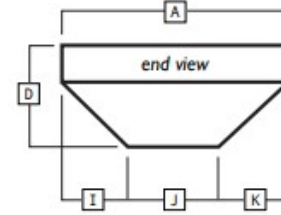
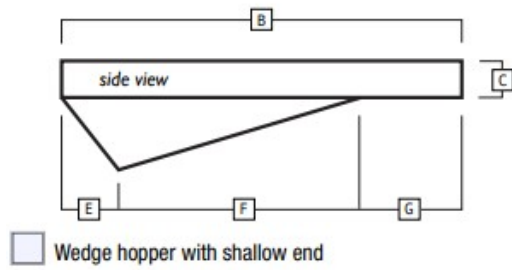
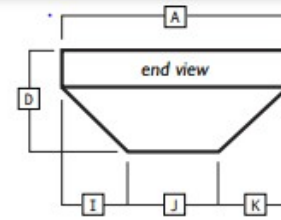
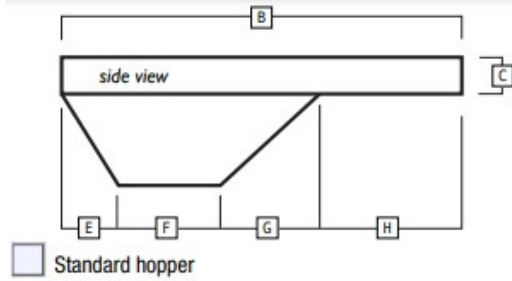


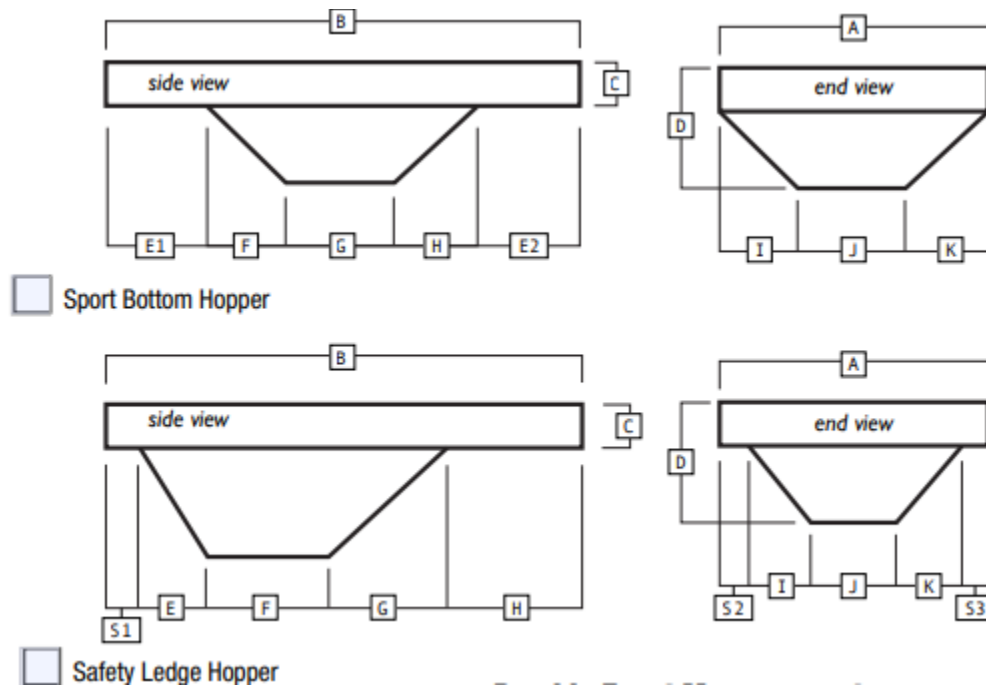
☐ Diagonal ☐ Inches



☐ Radius

6. Select Hopper Shape and Measurements





The length dimensions for the bottom must equal the length of the pool and the same for the width.

For example: (Standard Hopper)

$I + J + K$ must equal A

$E + F + G + H$ must equal B

For the shallow (C) and the deep end (D) measure from the bottom of the pool to the bead receiver, not the coping.

Provide Exact Measurements to the nearest $\frac{1}{4}$ inch:

A= _____ Feet _____ Inches

M= _____ Feet _____ Inches

B= _____ Feet _____ Inches

N= _____ Feet _____ Inches

C= _____ Feet _____ Inches

O= _____ Feet _____ Inches

D= _____ Feet _____ Inches

P= _____ Feet _____ Inches

E= _____ Feet _____ Inches

Q= _____ Feet _____ Inches

E1= _____ Feet _____ Inches

R= _____ Feet _____ Inches

E2= _____ Feet _____ Inches

S1= _____ Feet _____ Inches

F= _____ Feet _____ Inches

S2= _____ Feet _____ Inches

G= _____ Feet _____ Inches

S3= _____ Feet _____ Inches

H= _____ Feet _____ Inches

Diagonal (X) = _____ Feet _____ Inches

I= _____ Feet _____ Inches

Diagonal 2 = _____ Feet _____ Inches

J= _____ Feet _____ Inches

Diagonal 3= _____ Feet _____ Inches

K= _____ Feet _____ Inches

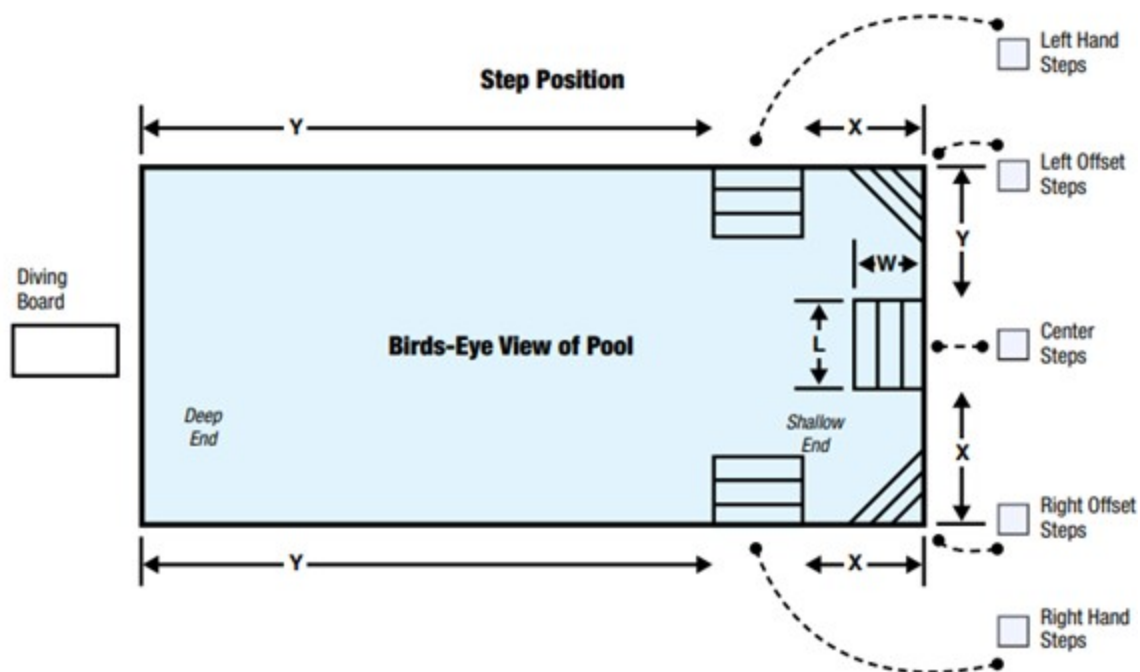
Diagonal 4= _____ Feet _____ Inches

L= _____ Feet _____ Inches

Diagonal 5= _____ Feet _____ Inches

7. Liner Covered Steps

Only do this step if you have Vinyl covered steps.



W= ____ Feet ____ Inches

Y= ____ Feet ____ Inches

L= ____ Feet ____ Inches

X= ____ Feet ____ Inches

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sales@poolcoverandliner.com

STEP MEAUREMENTS

A= ____ Feet ____ Inches

B= ____ Feet ____ Inches

C= ____ Feet ____ Inches

D= ____ Feet ____ Inches

E= ____ Feet ____ Inches

E1= ____ Feet ____ Inches

E2= ____ Feet ____ Inches

F= ____ Feet ____ Inches

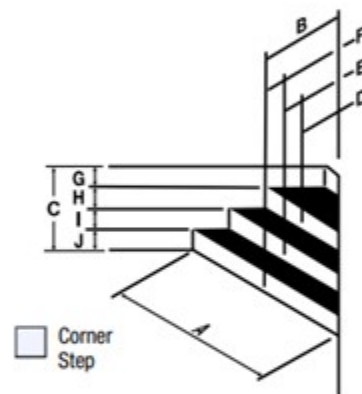
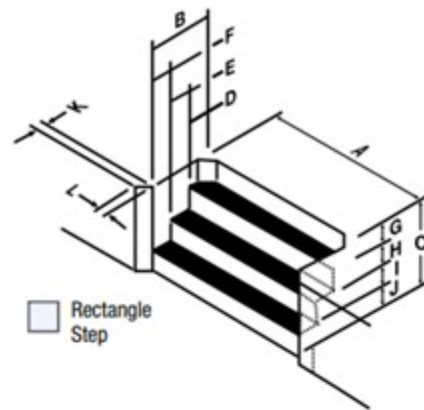
G= ____ Feet ____ Inches

H= ____ Feet ____ Inches

I= ____ Feet ____ Inches

J= ____ Feet ____ Inches

K= ____ Feet ____ Inches



I

Step Attachment

None ____ Rod Pocket Diameter ____ Inches

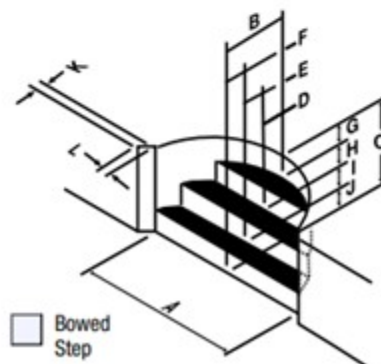
Step Textured Yes ____ No ____

Step Setback 45 Degrees Yes ____ No ____

L= ____ Feet ____ Inches
(only need if corner 45 degrees)

Back top of step corners
Square ____ Radius ____ Diagonal ____

____ Feet ____ Inches

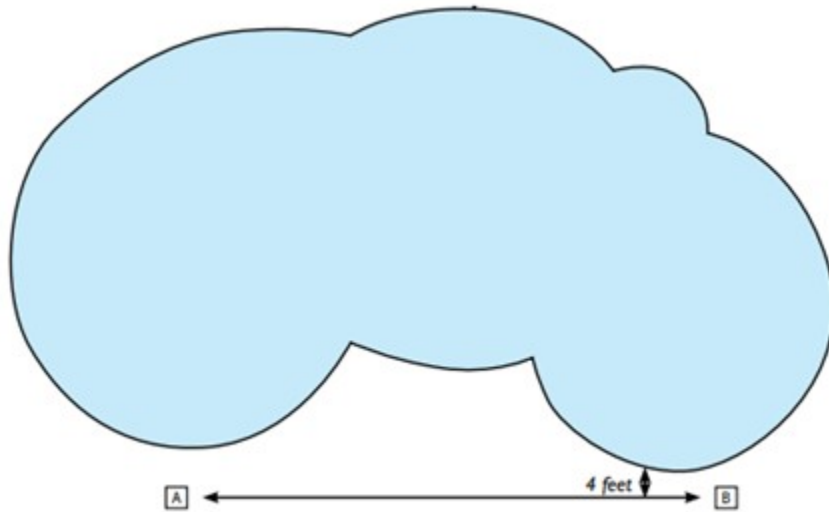


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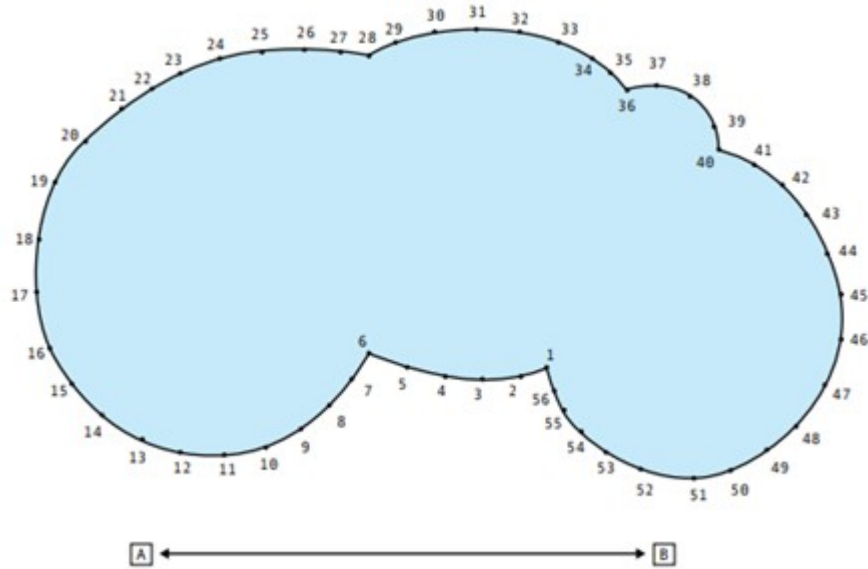
8. Freeform Pool AB Measurement Instructions

AB Measurements are required to match the unique curves of your pool. Sketch your pool on paper including the location and information of your deck and any non-removable obstructions, for example, slides, dive stands, ladders and grab rails that are 18 inches within the edge of the pool.

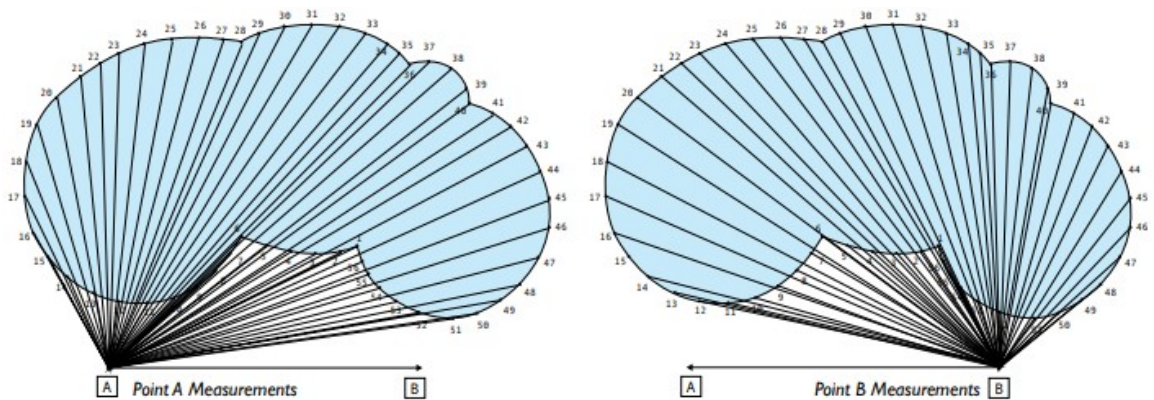
1. With masking tape or chalk, establish your AB plot line. Start 4 feet away from the pool edge and plot a line that is at least $\frac{2}{3}$ the length of the pool.



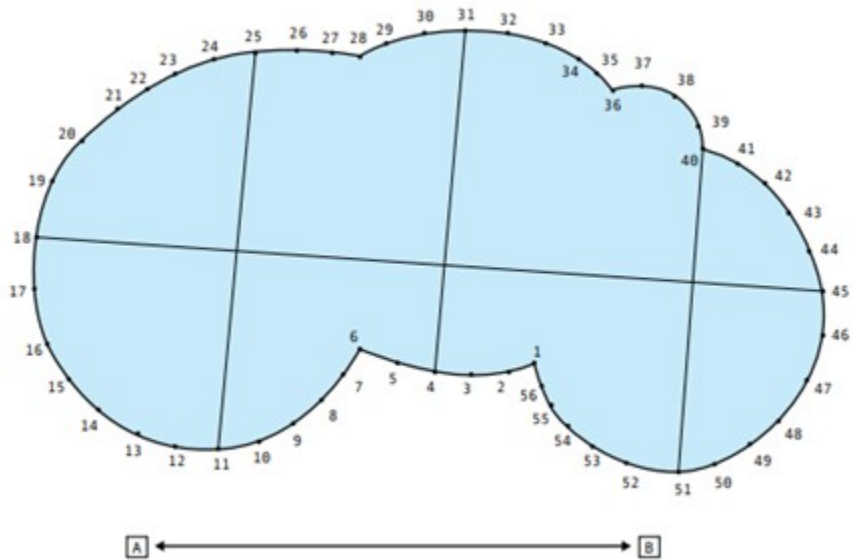
2. Mark your plot points around the perimeter of the pool every 3 feet or so until you get all the way around the pool. Number all rail locations (front and back or rails), or other obstructions within 18 inches of the pool ledge. When there are tight curves, waterfalls, or similar obstructions, use one foot intervals.



3. Measure from point A to every point around the pool and then do the exact same thing from point B.



4. Verify the width and the length of your pool. Choose two points, one in the shallow and one in the deep end. Get that measurement and then do the same for the width of your pool. You may want a couple of measurements for curvy pools and different sections. Once finished proceed to the hopper and measurements section in the standard form.



Distance from - Point A to Point B : Feet Inches

Overall Pool Width - Point to Point : Feet Inches

Cross Dimensions Width - Point to Point : Feet Inches

Cross Dimensions Width - Point to Point : Feet Inches

Overall Pool Length - Point to Point : Feet Inches

Cross Dimensions Length - Point to Point : Feet Inches

Cross Dimensions Length - Point to Point : Feet Inches

Point	Distance To A	Distance To B	Point	Distance To A	Distance To B	Point	Distance To A	Distance To B	Point	Distance To A	Distance To 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	_____	_____