



	A		B	
	Feet	Inch	Feet	Inch
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				

	A		B	
	Feet	Inch	Feet	Inch
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				
43				
44				
45				
46				

	A		B	
	Feet	Inch	Feet	Inch
47				
48				
49				
50				
51				
52				
53				
54				
55				
56				
57				
58				
59				
60				
61				
62				
63				
64				
65				
66				
67				
68				
69				

	A		B	
	Feet	Inch	Feet	Inch
70				
71				
72				
73				
74				
75				
76				
77				
78				
79				
80				
81				
82				
83				
84				
85				
86				
87				
88				
89				
90				
91				
92				

**Obstacles on Pool**

Please provide descriptions: Handrails · Slides · Waterfalls · Dive Rock · Planters, etc.

	A		B	
	Feet	Inch	Feet	Inch
a				
b				
c				
d				
e				
f				
g				

	A		B	
	Feet	Inch	Feet	Inch
h				
i				
j				
k				
l				
m				
n				

**IMPORTANT!** The distance from "A" to "B" is \_\_\_\_\_ ft. \_\_\_\_\_ in.

Longest Length \_\_\_\_\_ From Point# \_\_\_\_\_ To Point# \_\_\_\_\_ Is there 3" of deck? Yes  No  \_\_\_\_\_ ft. \_\_\_\_\_ in.  
 Widest Width \_\_\_\_\_ From Point# \_\_\_\_\_ To Point# \_\_\_\_\_ Does pool require a cut-out? Yes  No   
 Cross Dimension 1 \_\_\_\_\_ From Point# \_\_\_\_\_ To Point# \_\_\_\_\_ Does the pool have a spa? Yes  No   
 Cross Dimension 2 \_\_\_\_\_ From Point# \_\_\_\_\_ To Point# \_\_\_\_\_ Does spa require a separate cover? Yes  No

1. Establish two points, "A" & "B", ("A" must be to the left of "B" facing the pool) on the deck area about 2/3 the length of the pool; 20'-25' is typical. (The longer the line, and the farther away from the pool, the better for accuracy).

Mark your "A-B" points with stakes in the ground or chalk marks on the deck. Show "A-B" line on diagram along with distance from "A-B" and the direction of your points around the pool

**IMPORTANT:** The "A-B" line, or extensions of, CANNOT intersect or come with 3' of pool.

2. Using chalk marks. Number points in a clockwise direction along the inside edge of the pool at approximately 2'-3' intervals. The tighter the radii, provide more points, every 1'-2'. Straight lines or broad radii less points, every 3'-4'. The more points the better. Be careful and number all corners, changes of direction and obstacles.

You must provide "A-B" points for all corner points.

Use letters A, B, C to mark obstacles such as ladders, handrails, grab rails, slide legs, dive stands, rocks, spillways, spa walls, fill spouts, etc.

3. Measurements are now taken from "A" to point #1, then point #2, and all around the pool, fill in the chart. Then measure from "B" to the same point #1, then #2, and all around the pool as for "A". List the measurements in column format as in the sample form. Measure the length and width of the waterline using two established numbered points on pool

4. Use a sketch to indicate inside pool dimensions, Show all obstructions on deck, (slides, grab rails, etc.) planters and how far back they are from pool edge, rocks, spas, waterfalls, etc. Please mark by letters A, B, C anything measured that is not at the water's edge.

5. For obstructions that are flush with the pool wall, provide "A-B" points and tell us where the raised or rock area begins and ends.

6. Show us on the diagram where there is less than 3' of deck.

7. Remember; don't show removable obstructions when possible.

8. A photo is required for all pools with unusual obstacles.

**HINTS:** Only through accuracy can we ensure a proper fit. We make the cover from your dimensions; spend the time and be as accurate as possible.

**WARNING!** The use of stakes and tubes on over 30% of cover, does not meet ASTM standards for safety covers.

