

MEASURING FORM

DISTRIBUTOR INFORMATION

COMPANY NAME: _____
CITY: _____ STATE: _____ ZIP: _____
CONTACT: _____
PHONE: _____ FAX: _____
JOB TAG NAME: _____

DEALER INFORMATION

COMPANY NAME: _____
ADDRESS: _____
CITY: _____ STATE: _____ ZIP: _____
CONTACT: _____
PHONE: _____ FAX: _____

POOL DRAWING

IMPORTANT! INCLUDE AB LINE IN YOUR SKETCH BELOW.

DISTANCE OF POINT A TO POINT B: _____

MEASURING INSTRUCTIONS

STEP 1

Sketch the inside dimensions of the pool (see example) on the next page. Include all non-removable details within three (3) feet of the water line, i.e. coping (width), rocks, grab rails, waterfalls, spas, ladders, raised walls, uneven decks, planters, etc. If you are measuring existing anchor points, then place the AB line 3 feet outside the anchor line.

STEP 2

Using chalk, establish two points A and B (see example). Be sure that A is on the LEFT and B is on the RIGHT while facing the pool. The distance between them should be roughly 2/3 the length of the pool. (i.e. if the pool is 30 ft., make A-B line 20 ft. BE SURE TO INDICATE DISTANCE BETWEEN A & B AND SHOW LOCATION ON DRAWING. Make certain that the imaginary line between A and B and any extensions of it are at least three feet from the pools edge.

STEP 3

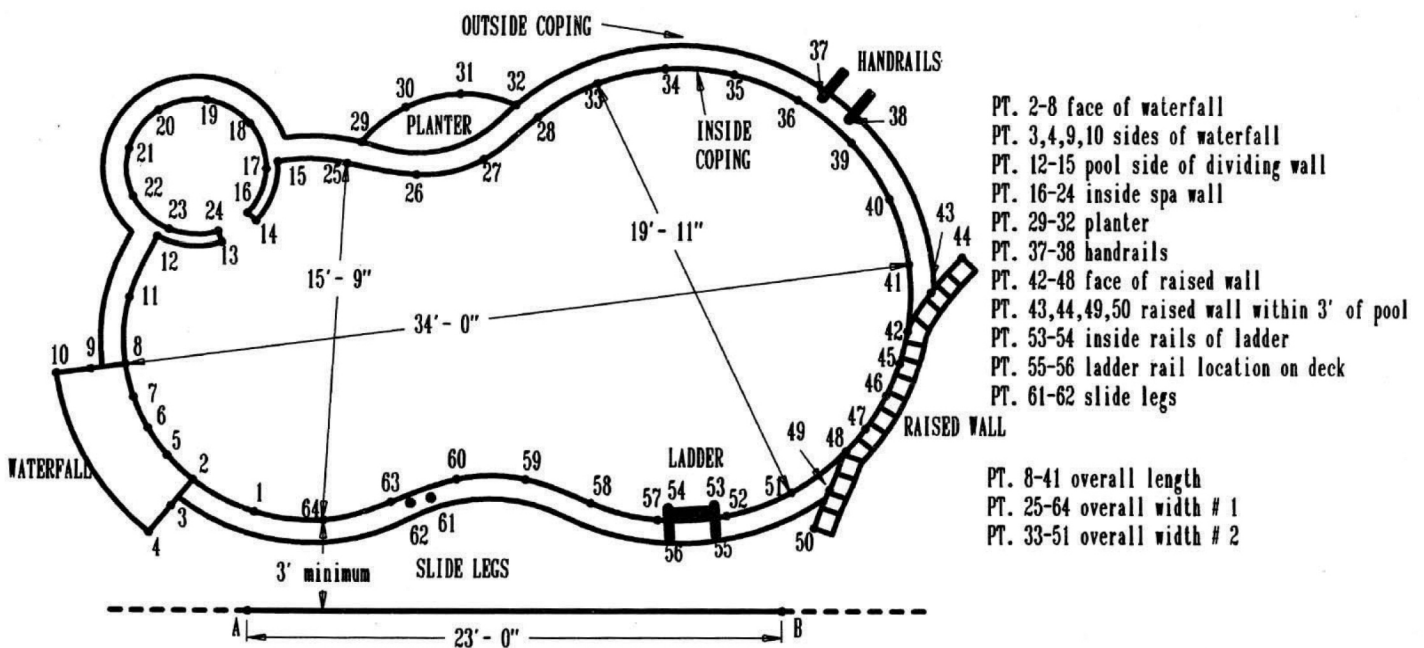
Make a chalk mark (number each mark) at roughly three (3) foot intervals around the entire pool. Be certain to number all corners, rail locations (front and back of rails), fill spouts, or other obstructions if they are not removable. Mark all points along spa side and pool side of diving wall. Mark areas at one (1) foot intervals when tight radius, rocks, raised walls, waterfalls, or similar obstructions are encountered. Diagrams with these types of obstructions should be accompanied by a photograph. Include width of spa wall or distance between spa and pool, if separate.

STEP 4

Attach a tape measure to point A. (Pull tape tightly on each measurement). Now measure distance from point A to point 1, then point A to point 2, and so on. List measurements in corresponding columns on the next page (see example). Move tape to point B, and measure in the same fashion; point B to point 1, and so on. Tape should be level and not angle up or down any elevation.

STEP 5

Pick two (2) numbered points representing the overall length of the pool at the water line (see example). List this measurement. Do the same for the overall width of the pool. These measurements are crucial as they act as check points to ensure all other measurements are correct.



MEASURING FORMS

AB POINTS

OBSTRUCTIONS

	A		B			A		B			A		B	
	FT	IN	FT	IN		FT	IN	FT	IN		FT	IN	FT	IN
1					31					61				
2					32					62				
3					33					63				
4					34					64				
5					35					65				
6					36					66				
7					37					67				
8					38					68				
9					39					69				
10					40					70				
11					41					71				
12					42					72				
13					43					73				
14					44					74				
15					45					75				
16					46					76				
17					47					77				
18					48					78				
19					49					79				
20					50					80				
21					51					81				
22					52					82				
23					53					83				
24					54					84				
25					55					85				
26					56					86				
27					57					87				
28					58					88				
29					59					89				
30					60					90				

OBSTRUCTIONS	From Pt	To Pt	And Pt	To Pt	SPECIAL INFORMATION	
					Up & Over Length: _____	Cable
<input type="checkbox"/> Rock Boulders					<input type="checkbox"/> Up & Over Length: _____	<input type="checkbox"/> Cable
<input type="checkbox"/> Rock Boulders					<input type="checkbox"/> Up & Over Length: _____	<input type="checkbox"/> Cable
<input type="checkbox"/> Gravel/Stone					<input type="checkbox"/> Lawn Tubes	<input type="checkbox"/> Paver
<input type="checkbox"/> Waterfall					<input type="checkbox"/> Up & Over Length: _____	<input type="checkbox"/> Cable
<input type="checkbox"/> Grass Area					<input type="checkbox"/> Lawn Tubes	<input type="checkbox"/> Paver
<input type="checkbox"/> Planter					<input type="checkbox"/> Lawn Tubes	<input type="checkbox"/> Paver
<input type="checkbox"/> Wood Deck					<input type="checkbox"/> Wood Deck Anchors	
<input type="checkbox"/> Other _____					<input type="checkbox"/> Up & Over Length: _____	<input type="checkbox"/> Tubes

OBSTRUCTIONS	From Pt	To Pt	Height	SPECIAL INFORMATION	
				Up & Over Length: _____	Cable
<input type="checkbox"/> Raised Wall				<input type="checkbox"/> Up & Over Length: _____	<input type="checkbox"/> Cable
<input type="checkbox"/> Raised Spa				<input type="checkbox"/> One Piece	<input type="checkbox"/> Separate



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FT IN

DISTANCE FROM "A" TO "B"

FT IN

Overall Length	<input type="text"/>	<input type="text"/>	From PT #	<input type="text"/>	TO PT #	<input type="text"/>
Overall Width	<input type="text"/>	<input type="text"/>	From PT #	<input type="text"/>	TO PT #	<input type="text"/>
Optional 2nd Overall Length	<input type="text"/>	<input type="text"/>	From PT #	<input type="text"/>	TO PT #	<input type="text"/>
Optional 2nd Overall Width	<input type="text"/>	<input type="text"/>	From PT #	<input type="text"/>	TO PT #	<input type="text"/>