

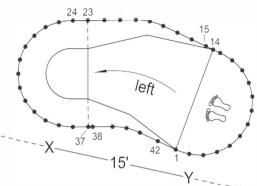
1866 536 5312 info@711poolproducts.com

POINT-TO-POINT Order Form Procedure Read This Entire Sheet Before Starting!

A Point-to-Point is a very easy and a relatively quick way (usually less than 1 hour) to define the shape of a pool. It is used to get accurate dimensions of an odd-shaped pool, such as a kidney, mountain lake, or other free forms. Point-to-Points can also be used on simple pools like rectangles that might be out of square. There is no limit to the size or shape of a pool that can be measured with a Point-to-Point. Read the following steps completely before doing the Point-to-Point.

Locate X and Y points:

Locate two points, approx. 15' apart (not less than 10' apart). These two points will be referred to as "X" and "Y". The X and Y points need to be the same distance from the pool edge, at least 3'. When drawing an imaginary line the length of the pool, that line should not cross over the perimeter of the pool edge.



Mark points around the pool:

Next, using a pencil, go around the perimeter of the pool making a mark on the coping every 2'. We recomend starting at one side of the shallow end break with Point 1, then proceed marking the points around the perimeter of the pool edge. Points can be less than 2' apart, but not more. It is helpful to number the marks on the coping; this will help prevent any confusion while recording measurments. While making marks along the coping, look for the shallow end and deep end breaks. If a mark is close to a break line, go ahead and place the next mark at the break line. Be sure to note these points on the order form provided for Shallow End and Deep End Break. Notice that points 14, 23 and 37 on the pool diagram above were adjusted to fall on the break lines.

Measuring the points:

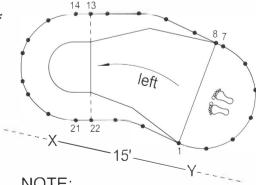
Place the end of the measuring tape at point X and record the distance to each mark around the pool edge on the order form provided starting at point 1. Next, place the end of the measuring tape at point Y and record the distance to each mark around the pool edge starting with point 1. All points on the perimeter of the pool will have two measurements, one to the X point and one to the Y point. After finishing with the points around the perimeter, measure the shallow end and deep end depths measuring from the bead track. Next, measure the back and side slopes around the hopper, length and width of the hopper pad, length of slope and length of shallow end as you would any other pool. If the pool has water in it, measuring the hopper dimensions can be done by using a long pole (usually a telepole). With someone holding the pole straight up in the pool, someone else can measure the distance from the pool edge to the pole.

*For Homeowners who have 711 Pools:

It is not necessary to mark a point every 2' unless you or your builder has changed the dig specs dramatically. Instead make your marks at each panel joint around the perimeter of the pool. Being the manufacturers, 711 Pools can determine the individual panel characteristics. Also, it will be necessary to measure to the break lines as described above.

Sketching the layout:

After finishing with all the measurements, draw a clear sketch showing the general shape of the pool and where the X and Y points are located. If there is a step, indicate if it is curved or a straight step and sketch the hopper and slope. It is recommended that if the slope curves, or does not follow the normal contour of the pool, to get the dimension of the side slope halfway down the length of the slope. This will help our designers determine the shape of the slope.



NOTE:

If a pool is directional, you must specify the direction on the order form. At Hydra Pools, we determine the direction the pool turns (left or right) by standing in the shallow end and looking towards the deep end.

		Poi	nt-	to Po	oint (Ord	ler F	Fori	n				By the indivi- order, and space acknown or formand furname	e subm dual he , a viny pecifica weledge mation urther a	MER IS RES ission of this religious authoris liner for an in attions which le that 711 PO of this liner a grees to hold oration will pa at may arise o	order th ze 711 P n-groun have bee OCLS has and acce d 711 PC ay in full	e below nai OOLS to ma d pool in ac en providec not partici epts full resp OOLS harmle or for any a	med corpo anufacture cordance I here with pated in ei ponsibility ess, that is, and all clai	eration and e as a speci with the d iin, and he ther the d for the sar the below ms and	d ial design ereby lesign me, v
Distance B	Shallow End Length								Name	<u>:</u>										
Reference	Slope	Lengt	h																	
Overall Lei	Норре	er Leng	gth							Address:										
Shallow Er	Hopper Width								City:				State	:						
Deep End	Back Slope Length																			
Shallow Er	Side Slope Length								Zip:		Pho	one:								
Deep End	Reference Measurements:								E-Mai	ı. 🗀										
Shallow	Point		to	Point		:		ļ	L-IVIAI	<u>''L</u>										
Point	to P		_]:[Point		to	Point		:				SHI	IPPIN	G IN	STRU	JCTIO	ONS	
Point Point	d Break		-]:[Point		to	Point		:			NI							
1 01111		O			Point		to	Point		:			Name	::[
	X MEAS	SUREME	ENTS			_	Υ	MEAS	SUREMENTS				Addre	ess:						
01	21		41		C)1		21		41			с Г]			
02	22		42		C)2		22		42			City:				State	::[
03	23		43		C)3		23		43			Zip:		Pho	one:				
04	24		44 [C)4		24		44										
05	25		45		C)5		25		45			E-Mai	l:						
06	26		46		C	06		26		46			Mark	Box:						
07	27		47		C	7		27		47		I								_
08	28		48		(08		28		48										
09	29		49		C	9		29		49										
10	30		50		1	0		30		50										
11	31		51		1	1		31		51										
12	32		52		1	2		32		52										
13	33		53		1	3		33		53										
14	34		54		1	4		34		54	$\overline{\Box}$	N	lotes:							
15	35		55		1	5		35		55										
16	36		56		1	6		36		56										
17	37		57		1	7		37		57										
18	38		58		1	8		38		58										
19	39		59			9		39		59	\square									
20	40		60			20		40		60										
	SOME PO		RE NO		T TO M	ANUĪ		JRERS		s. IT IS										
of a consumer the liner accor exists prior to this its distributors the pool by an REQUEST THA	d its authorized or guest from s ding to the dim the installation and dealers ha yone, including T YOU PRODUC a production or	suffering a sev nensions provi of this liner. 2 Irmless from a g guests, whick E THIS LINER /	rere or pa ded only . Consum ny claims h is incon	ralyzing inju upon the fo er agrees to arising fron sistent with	or loss of li blowing cond orelocate slidi n injuries that this warning.	fe due to itions: Th ng board may oco I UNDEF	o diving in ne custom d if necess cur from th RSTAND Th ow and ret	ito water ier recogr ary, prior he use of HE ABOVI	less than pre nizes that the to installation the pool core WARNING on the documen	escribed by e pool may on of this I ntaining th AND RECC	y modern star y be of non-co iner, to confo iis liner. 4. Cor DMMENDATIO	ndards. S onformir rm to AP nsumer a ONS, CER	Such injuri ng type an PSP standa agrees tha TIFY THAT	ies can o id - 1. Co ards. 3. C it in add I WILL i irming a	occur by sliding onsumer agree Consumer agre lition to abidin ABIDE BY ALL I	g head fi es to perr ees to de ig to the PERTINEN the dime	rst into shall manently rer fend, indemi conditions a NT CONDITIC	ow water. Inove the dinify and ho bove, he won, AND	Ve will prod ving board ld 711 POO ill not allow	duce d if it DLS and v use of
							Signa	ature:						υal	e/ iiiile F	ieiu				