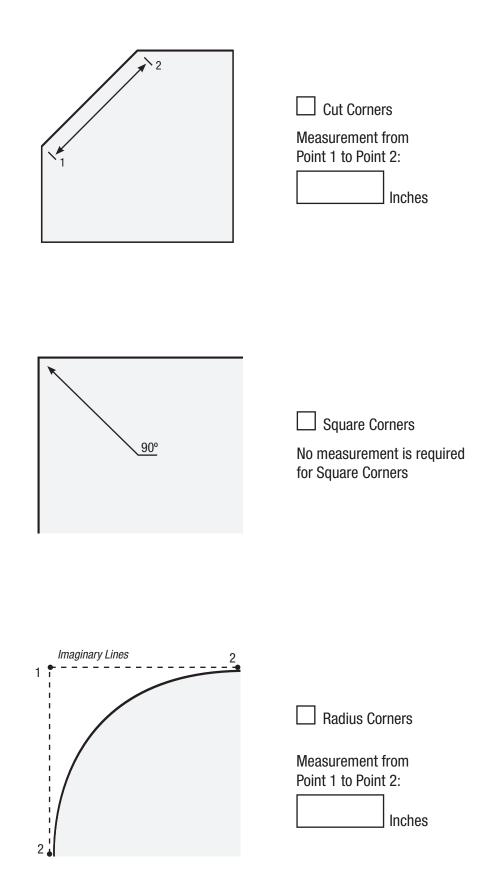
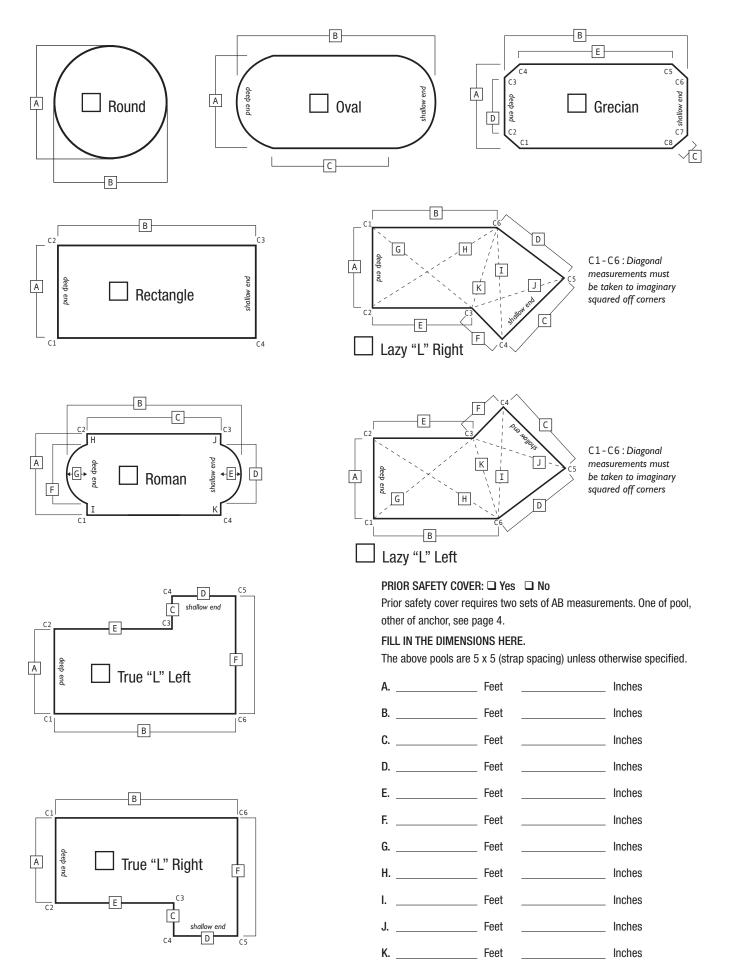


Safety Cover Measuring Form

MEASURING YOUR POOL IS EASY! THERE ARE 7 STEPS TO F	ILLING OUT THIS FORM. PLEASE FOLLOW DIRECTIONS CAREFULLY.					
1. Your Name:	After completion, submit this form Digitally Online or by Mail/Fax					
Address:	Email Form: customsales@doheny.com					
City: State: Zip:						
Phone: Today's Date:	FAX Printed Form: 800-786-5650					
Fax or Email:						
Custom Representative:						
2. CHOOSE YOUR TYPE OF SAFETY COVER: ALL SAFETY COVER WARRANTIES						
Hinsperger Safety Covers Ships in 10-14 business days. Solids	CoverTech Safety Covers Ships in 14-18 business days. Mesh					
☐ 10 Year Warranty Aquamaster Lightweight Solid with Drain Specify blue, green, tan, or gray.	30 Year Warranty 93% Sunblock Commercial Mesh Specify blue, green, tan, black, or gray.					
☐ 10 Year Warranty Aquamaster Lightweight Solid with Pump Specify blue, green, tan, or gray.	GLI Safety Covers Ships within 3 business days.					
Mesh	Solids					
☐ 12 Year Warranty 90% Sunblock Standard Mesh Specify blue, green, tan, black, or gray.	☐ 10 Year Warranty Solid with Drain Specify blue or green.					
☐ 12 Year Warranty 95% Sunblock Mesh Specify blue or green.	☐ 10 Year Warranty Solid with Pump Specify blue or green.					
☐ 12 Year Warranty 99% Sunblock Mesh Specify blue, green, tan, or gray.	☐ 15 Year Warranty Hyper-lite Solid with Drain Specify blue, green, or tan.					
Meyco Safety Covers Ships in 14-18 business days.	☐ 15 Year Warranty Hyper-lite Solid with Pump Specify blue, green, or tan.					
Solids	Mesh					
☐ 12 Year Warranty Perma-Guard Solid with Drain Specify blue, green, or black.	12 Year Warranty 92% Sunblock Standard Mesh Specify blue, green, tan, or gray.					
☐ 12 Year Warranty Perma-Guard Solid with Pump Specify blue, green, or black.	15 Year Warranty 99% Sunblock Pro-Mesh Specify blue, green, tan, or gray.					
Mesh						
☐ 12 Year Warranty 95% Sun-block Meycolite Mesh Specify blue, green, black, grey, or mocha.	Freeform shaped pools automatically come in 3 ft x 3 ft spacing. Standard shaped pools automatically come in 5 ft x 5 ft spacing.					
☐ 12 Year Warranty 99% Sun-block Rugged Mesh Specify blue, green, grey, or mocha.	Prior Safety Cover ☐ Yes					

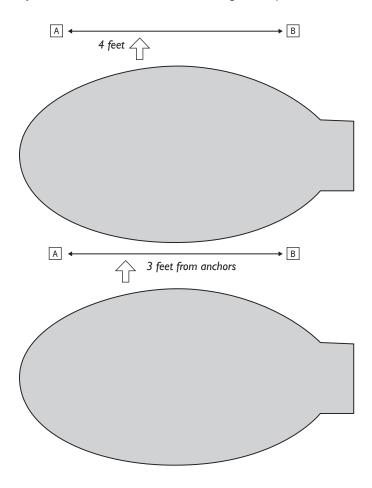




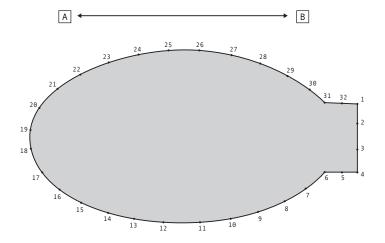
5a. CUSTOM SAFETY COVER - AB Measurement Instructions

AB Measurements are required for a freeform pool or pools that have had a prior safety cover. If you are replacing a safety cover, you will need to provide 2 set of AB Measurements. 1st Set of AB Measurements is for the perimeter of your pool. 2nd Set of AB Measurements is to each anchor location. Start by sketching a diagram of the pool on paper. Include location and detail of your pool deck and any non-removeable obstructions, such as slides, dive stands, grab rails and ladders that lie within 18 inches of pool edge.

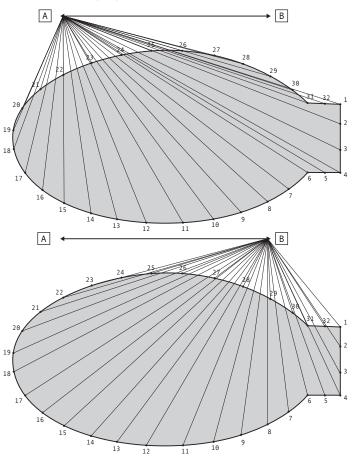
1. Using chalk or masking tape to establish your AB plot line: Start from 4 feet away from the pool edge, or 3 feet away from the anchors if replacing a cover, plot a line along the length of the pool. The line should not interestect the pool in any direction and should be at least 2/3 the length of the pool.



2. Mark plot points around the perimeter of the pool approximately every 3 feet: Mark your pool deck in roughly 3 foot intervals around the pool perimeter, and numbering each point around the pool. Number all corners, rail locations (front and back of rails) or other obstructions if they are not removable and within 18 inches of the pool edge. When tight curves, rocks, waterfalls or similar obstructions are encountered, mark at one foot intervals.

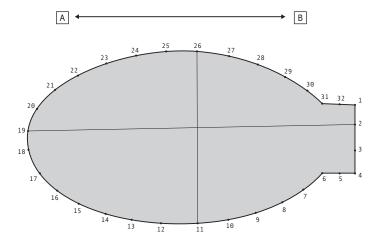


3. **Measure to each plot point from Point A**: Attach or have a partner hold one end of a tape measure at Point A, measure to each point, starting at point one, and record in the corresponding box A1 on the measuring form. Continue measuring to each point around the pool perimeter and record each measurement. Repeat from Point B to each plot point in numerical order.



If you are replacing a Safety Cover (matching your existing anchors) repeat step 3 using the same AB Plot Point, measuring to each anchor from A and B. Be sure to start at the same anchor for your B measurements as you did for A.

4. Verify pool length and width: Choose a numbered plot point in the shallow end, add a numbered plot point in the deep end, and record the measurement between the two points to represent overall pool length. Do the same across the widest point of the pool to represent pool width.



OVERALL POOL MEASUREMENTS

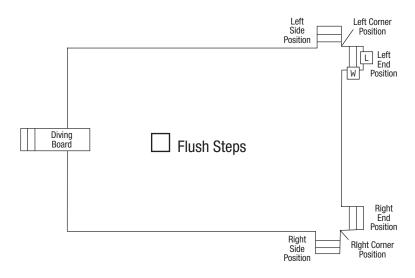
Distance from - Point <u>A</u>	to PointB	:	ft	in
Overall Pool Width - Point	to Point	:	ft	in
Cross Dimensions Width - Point	_to Point	:	ft	in
Cross Dimensions Width - Point	to Point	:	ft	in
Overall Pool Length - Point	to Point	:	ft	in
Cross Dimensions Length - Point	to Point	:	ft	in
Cross Dimensions Length - Point	to Point	:	ft	in

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		

OVERALL ANCHOR MEASUREMENTS

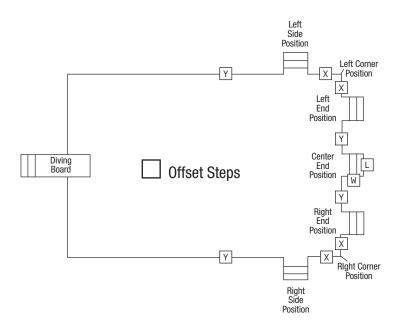
Distance from - Point A	_to PointB_	_:	ft _	in
Overall Pool Width - Point	_to Point	_:	ft	in
Cross Dimensions Width - Point	_to Point	_:	ft _	in
Cross Dimensions Width - Point	_to Point	_:	ft _	in
Overall Pool Length - Point	_to Point	_:	ft _	in
Cross Dimensions Length - Point	_to Point	_:	ft _	in
Cross Dimensions Length - Point	_to Point	_:	ft	in

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		



A. Step Section Size:

(W) Width:_____ (L) Length: _____



B. Offset Steps – Distance of step from corners:

(X) · (V) ·

Step Width (W): Measured from the water's edge to the back of the step section. Step Length (L): Measure across one step from side to side.

7. ADDITIONAL CUSTOM SAFETY COVER QUESTIONS - PLEASE ANSWER ALL QUESTIONS CAREFULLY

(Refer to 5a: Plotting a freeform non-standard shape pool for questions G-M)

A.	Are there any ladders, hand rails or grab rails?	G.	GRAB ROCKS (Please send photo) What is the distance from the water edge to each of the grab rocks?
	LADDER A = B = WATER	H.	RAISED BOND BEAMS/RAISED WALLS (Please send photo) Very accurate dimensions are required of each end of beams/ walls. Also incude measurements along the obstructions. How high are the walls?
	HAND RAILS A = B = DECK WATER	l.	RAISED SPA (Please send photo) What are the dimensions of each end of the spa, as well as points along the spa wall?
	GRAB RAILS A = DECK		How high is spa raised above the coping? Is there is a spillway that must be padded, what are the dimensions?
В.	COPING WATER Does your pool have rough concrete, brick or stone coping?	J.	SPA WALL How thick across is your spa wall?
C.	DECK Is there at least 3 ft of concrete around the pool? ☐ Yes ☐ No If no, is the deck made of wood, loose brick, loose stone, pavers, grass, other?	K.	FLUSH PLANTING AREA (Please send photo) Will planter be strong enough to snap-hook cover to it? What is the width of coping on this area?
D.	FILL SPOUT What is the distance from water edge to the fill spout?		What is the distance between coping and planter? WATERFALLS/ROCKS (Please send photo)
E.	SLIDE LEGS What is the distance from the water edge to each of the slide legs?	L.	Supply accurate dimensions for each end of obstructions, and at close 1 ft intervals between.
F.	DIVING BOARD STAND What is the distance from the water edge to the diving board stand?	M.	CHANGE DECK LEVELS (Please send photo) Supply critical dimensions.
Cu	GREEMENT BETWEEN DEALER AND POOL OWNER: Cover spect stom Safety Covers are NOT refundable. Pool owner assumes response date of order for delivery.		•
	ol Owner Signature:		Date:
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Be sure not to drop the pools water level more than 18" from top of pool during winter months. Failure to do so will place undue strain on the cover and void warranty.