REPLACEMENT / ALTERATION MEASURING FORM

DEALER INFORMATION	SHIPPING INSTRUCTIONS
DEALER CODE: DATE:	SHIP TO:
COMPANY NAME: PoolAndSpa.com	ADDRESS:
ADDRESS: 6724 E. Bay Blvd	CITY: STATE: ZIP:
CITY: Navarre STATE: FL ZIP: 32566	PHONE:
NEW JOB NAME:	Email:
	ESTIMATE (Default if no box checked)
PO#:	☐ ORDER ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
NOTE	
fee will be charged. All covers returned to LOOP-LOC <u>MUST</u> be cleaned	s returned with no work done, a one-time \$106.00 inspection and handling ed and dry on both sides or a \$231.00 cleaning fee will be charged.
SUPER DENSE MESH COVERS	REPLACEMENT COVER - Show existing anchor
SUPER DENSE MESH GREEN SAFETY COVER	placement or return old cover, freight pre-paid. Specify if new hardware is required. (Return old cover whenever possible)
SUPER DENSE MESH DESIGNER COLOR SAFETY COVER	Note: Anchor bungee covers can not be used for
☐ Blue ☐ Tan ☐ Gray ☐ Black	replacement, pool/anchors must be A-B measured. New Anchors New Springs Pipe (Up Charge)
ULTRA-LOC III SOLID COVERS	☐ No Anchors ☐ No Springs
(No Drains, Loop-Loc's Automatic Cover Pump	Old Cover will be sent in if ordered
must be purchased at an additional cost to be considered as a Safety Co	(1 Tovide Tought estimate, based on information given). For a ready
SOLID WITH DRAINS SOLID NO DRAINS WITH PUMP Green	Estimate, please provide sketch, Total length of Raised Walls, Number of Cut Outs, Grid Size and Overall Length and Width.
SOLID DESIGNER COLOR:	ORIGINAL LOOP-LOC ORDER #
☐ Blue ☐ Gray ☐ Mocha	
AQUA-XTREME MESH:	Replace Cover as is
☐ Hunter Green ☐ Sapphire Navy ☐ Mojave Brown ☐ Steel C	Gray Alter Cover as per marks and instructions. If Springs
LOOP-LOC ON-GROUND SWIMMING POOL COVER	are not removed prior to shipping a Spring Removal Charge of \$83.00 will be added.
Deck must be self supporting.	
☐ On-Ground Brackets ☐ Wood Deck Anchors	
HARDWA	RE REQUIRED
☐ Brass Anchors ☐ *Wood Deck Anchors	*Stainless Steel Anchors
 Brass Masonry Anchor Collars 	☐ *Stainless Steel Masonry Anchor Collars
□*15" Pipe w/ Brass Anchor □ *Deck-Loc Anchors (for	composite decks) *Upcharge
Only Use This Section If Extra Hardware is Required	
Please note any additional hardware with quantities here:	

Your Authorized Loop Loc Dealer PoolAndSpa.com

800-876-7647 customerservice@poolandspa.com

				"A-B"	/leasure	emer	nts car	not be	use	ed unle	ss mis	distance is given!
					ANCHO	R P	OINTS	3				
	Α	В		Α	В		Α	В		Α	В	REQUIRED INFORMATION!
			16		;	31			46			POINT TO POINT CROSS DIMENSIONS
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			18		;	33			48			Distance =
.			19			34			49			PT to PT Distance =
,			20		;	35			50			PT to PT
			21		;	36			51			Distance = to PT
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.			23			38			53			Coping Size
			24		;	39			54			Is Coping Rough? YES NO
))			25			40			55			Price w / Rolls of "Undr Covr" Padding?
1			26			41 			56			☐ YES ☐ NO
2			27			42 			57			Price w / Sewn "Undr Covr" Padding? ☐ YES ☐ NO
3			28			43 F			58			LOOP-LOC Pipe wanted For Entire Cover?
4			29			44			59			YES NO
5			30			45			60			Number of Pipes needed
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22 33 14 55	A	В	17 18 19 20 21 22	A		31 32 33 34 35		В	47 48 49 50 51 52	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety
22 33 14 55 77 33	A	В	17 18 19 20 21	A		31 32 33 34 35 36 37		B	47 48 49 50 51	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety Barrier will be used in Raised Wall Area,
2 3 3 3 3 3 3	A	В	17 18 19 20 21 22 23	A		31 32 33 34 35 36 37 38		B	47 48 49 50 51 52 53	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety Barrier will be used in Raised Wall Area, Existing Eyebolts Must Be Replaced With Cable Wall Anchors.
ı		В	17 18 19 20 21 22 23 24	A		31 32 33 34 35 36 37 38 39		B	47 48 49 50 51 52 53 54	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety Barrier will be used in Raised Wall Area, Existing Eyebolts Must Be Replaced With
22 33 33 33 33 33 33 33 33 33 33 33 33 3		В	17 18 19 20 21 22 23 24 25	A		31 32 33 34 35 36 37 38 39 40		B	47 48 49 50 51 52 53 54 55	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety Barrier will be used in Raised Wall Area, Existing Eyebolts Must Be Replaced With Cable Wall Anchors. Up and Overs
1		В	17 18 19 20 21 22 23 24 25 26	A		31 32 33 34 35 36 37 38 39 40 41		B	47 48 49 50 51 52 53 54 55 56	A	В	RAISED AREAS Begins @ PT. # Ends @ PT. # Please note: Loop-Loc's Cable-loc Safety Barrier will be used in Raised Wall Area, Existing Eyebolts Must Be Replaced With Cable Wall Anchors. Up and Overs PT. # Height
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Customer Name: _____ Company Name: PoolAndSpa.com

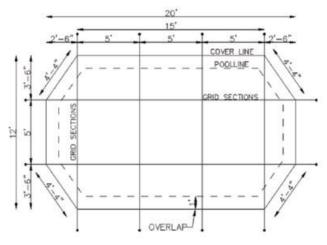
** DISTANCE FROM POINT "A" TO POINT "B" = _____**

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REPLACEMENT/ALTERATION MEASURING INSTRUCTIONS

Measure Existing Cover:

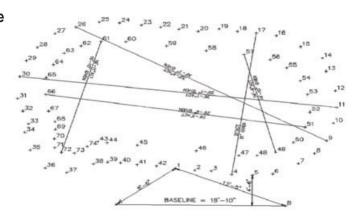
- 1. Begin with a freehand sketch of the cover and pool.
- 2. Measure the overall length and width of the cover.
- 3. Measure all grid sections along the width and length of the cover.
- 4. Measure all the cover edges from corner to corner.
- 5. Measure the distance the anchors are set back from poolline. Indicate on sketch any anchors that are less than 16" from poolline or more than 24" from cover.
- 6. Measure cover overlap.



A-B Measure of Pool & Anchors:

Anchors and Pool must be measured from same baseline A-B line must be at least 3' back from any anchor

- 1. Begin with a freehand sketch indicating pool shape, obstructions and location of AB line.
- 2. Take AB measurements to each anchor on deck.
- 3. Take AB measurements around entire pool and to any obstructions within 3' of the pool



MARKING COVER INSTRUCTIONS FOR ALTERATIONS

Use a black marker or light colored lumber crayon to mark cover. Do not place notes on the cover.

- 1. If adding or taking away material show arrow in the correct direction and write dimension of amount of material to be added or taken away next to arrow.
- 2. Mark start and end point for raised walls, cut outs and steps.
- 3. New drain and pad locations should be marked with an **X** at the center location of where the pad or drain is wanted. Standard drain/pad sizes will be used unless otherwise noted
- 4. Give a detailed description of alteration on measure form.

