

LOOP-LOC II / ULTRA-LOC SOLID

MEASURING FORM

DEALER INFORMATION

DEALER CODE: _____ DATE: _____

COMPANY NAME: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

JOB NAME: _____

PO#: _____

SHIPPING INSTRUCTIONS

SHIP TO: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

SHIP VIA

- BEST WAY
- AIR SERVICE: Overnight 2nd Day 3rd Day
- CUSTOMER PICK-UP
- MOTOR FREIGHT - Please specify carrier: _____

COVER INFORMATION - SPECIFIC COVER TYPE MUST BE CHOSEN! IF NO TYPE IS CHOSEN LOOP-LOC WILL GIVE ONLY ONE QUOTE FOR THE GREEN MESH SAFETY COVER.

POOL TYPE: In-Ground On-Ground

SUPER DENSE MESH COVERS

- LOOP-LOC II MESH GREEN SAFETY COVER
 - Brass Anchors Wood Deck Anchors (Up Charge)
 - Masonry Anchor Collars (Up Charge)

- LOOP-LOC DESIGNER COLOR MESH ONLY
 - Blue Black Gray Tan
 - Brass Anchors Wood Deck Anchors (Up Charge)
 - Masonry Anchor Collars (Up Charge)

- LOOP-LOC ON-GROUND SWIMMING POOL COVER
Deck must be self supporting.
 - On-Ground Brackets Wood Deck Anchors

- COMMERCIAL COVER
Over 2100 square feet - Rectangle & Formfit made with approximate 3' sections.
 - Skimmer Pool Gutter Pool (Send photo's & give all dimensions.)



ULTRA-LOC II SOLID COVERS

- ULTRA-LOC II SOLID SAFETY WITH MESH DRAINS
(100% Solid Green Polypropylene)
 - Brass Anchors Wood Deck Anchors (Up Charge)
 - Masonry Anchor Collars (Up Charge)
- ULTRA-LOC II SOLID SAFETY - NO DRAINS WITH PUMP
(100% Solid Green Polypropylene, No Drains, Loop-Loc's Automatic Cover Pump must be purchased at an additional cost to be considered as a Safety Cover.)
 - Brass Anchors Wood Deck Anchors (Up Charge)
 - Masonry Anchor Collars (Up Charge)

- REPLACEMENT COVER - show existing anchor placement or return old cover, freight pre-paid. Specify if new hardware is required.

- Anchors Springs Pipe (Up Charge)

- SPECIAL RECTANGLE (Mesh or Solid - additional cost)
Any rectangle made with approximate 3' sections.

ADDITIONAL HARDWARE NEEDED (USE IF EXTRA HARDWARE IS REQUIRED ONLY)

Please note any additional hardware with quantities here: _____ / _____ / _____ / _____ / _____ / _____ / _____ / _____ / _____ / _____

PLEASE CHECK THE APPROPRIATE BOX:

ESTIMATE

If one box is not checked, we will consider this an estimate. Please include your deposit check to expedite delivery!

ORDER

ADDITIONAL INFORMATION

If this job has been submitted previously, please check the Additional or Confirming boxes.

CONFIRMING

LOOP-LOC, LTD.
390 Motor Parkway
Hauppauge, NY 11788



1-800-LOC-LOOP
In New York State 631-582-2626
Fax #: 631-582-2636, WWW.LOOPLOC.COM

COMPANY NAME: _____

JOB NAME/P.O.#: _____

A		B		A		B		A		B	
1				21				41			
2				22				42			
3				23				43			
4				24				44			
5				25				45			
6				26				46			
7				27				47			
8				28				48			
9				29				49			
10				30				50			
11				31				51			
12				32				52			
13				33				53			
14				34				54			
15				35				55			
16				36				56			
17				37				57			
18				38				58			
19				39				59			
20				40				60			

REQUIRED INFORMATION!

DISTANCE POINT A TO POINT B _____

POINT TO POINT CROSS DIMENSIONS

PT. _____ to PT. _____ Distance = _____	PT. _____ to PT. _____ Distance = _____
PT. _____ to PT. _____ Distance = _____	PT. _____ to PT. _____ Distance = _____

RAISED AREAS

Begins @ PT. # _____ Ends @ PT. # _____
Begins @ PT. # _____ Ends @ PT. # _____

POOL TYPE

Gunit Package On-Ground
Indicate Package or On-Ground Manufacturer

COPING INFORMATION

Aluminum Receptor Coping Width _____
 Other/Specify _____
Is Coping Rough? YES NO
Price W/ "Undr Covr" Padding? YES NO

DECKING INFORMATION

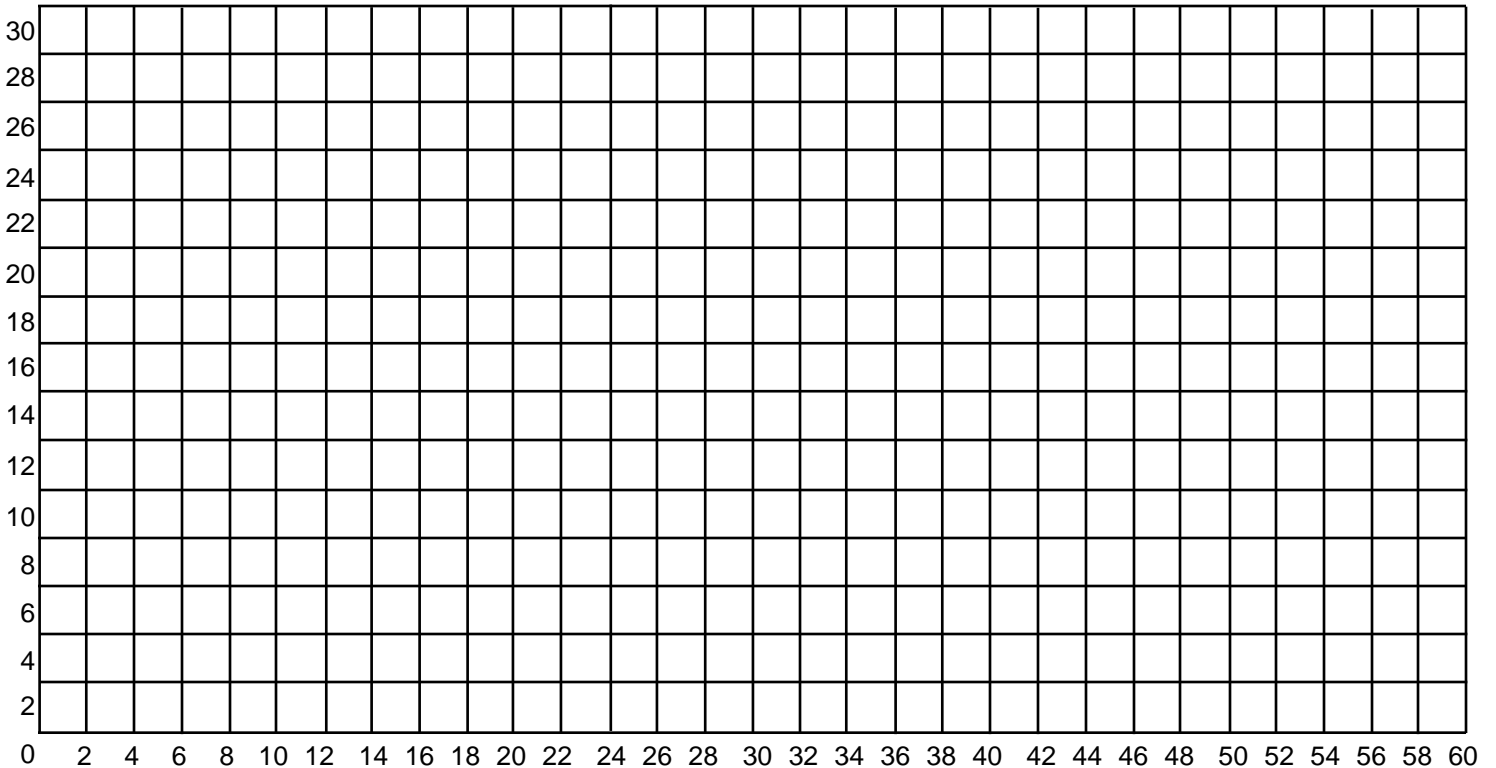
3' 3' Or More 4' Or More
Less Than 3'- How Much Deck Is Available? _____
Deck Type _____

Loop Loc Pipes Wanted For Entire Cover? YES NO
What Is Corner Radius? _____
Do You Want Cut Corners? YES NO

PROVIDE INSIDE POOL DIMENSIONS INCLUDING STEP SIZE AND LOCATION • SHOW LOCATION OF POINTS "A" & "B" IN RELATION TO POOL • SHOW ALL OBSTRUCTIONS & PLANTERS • SHOW AREAS WHERE DECK IS LESS THAN 3' FROM WATERLINE TO OUTSIDE OF DECK INCLUDING COPING

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

"A-B" Measurements cannot be used unless this distance is given!



AVOID DELAYS IN PROCESSING BY ANSWERING ALL THE QUESTIONS BELOW!

CHECK ONE	YES	NO
1. Are there any non-removable handrails, grabrails, or ladders?...	<input type="checkbox"/>	<input type="checkbox"/>
a. "A-B" dimensions are required to front center of all rails, blocks, cups, and to the points where rails dip below coping.		
b. Distance rails extend into pool _____ Distance rails are set back from pool _____ Type of grabrail: <input type="checkbox"/> Rail <input type="checkbox"/> Concrete block/Anthony type		
2. Are there any raised rail sockets?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. "A-B" measure front center of socket.		
b. Height of sockets _____ (3" or higher require cutout.)		
3. Are there any grab rocks?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, PLEASE SEND PHOTO! "A-B" front center of each grab rock, and provide width of each.		
b. Width of each grab rock. _____ Distance grab rocks are set back from pool _____		
4. Is there a non-removable fillspout?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. "A-B" dimensions needed for start and end of pipe.		
b. Fillspout is: <input type="checkbox"/> Level with deck <input type="checkbox"/> Raised If raised, how high? _____ Distance set back from pool _____		
c. Is end of spout below coping?.....	<input type="checkbox"/>	<input type="checkbox"/>
Distance into pool _____ Distance below coping level _____		
5. Is there a dive stand?.....	<input type="checkbox"/>	<input type="checkbox"/>
Distance set back from pool _____ "A-B" Measure base if closer than 2' from poolline.		
a. Is diving board removable?.....	<input type="checkbox"/>	<input type="checkbox"/>
b. Is LOOP-LOC Dive Stand Kit required?.....	<input type="checkbox"/>	<input type="checkbox"/>
6. Is there a dive rock?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, PLEASE SEND PHOTO! "A-B" the sides and front of rock, as well as the pool wall, using 1' intervals. PT. #'s _____		
b. Distance rock overhangs pool edge _____ Distance rock extends below deck level _____		
c. Height of rock _____		
7. Are there slide legs within 2' of pool?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, give "A-B" dimensions to each leg, and give the distance each is set back from pool edge.		
8. Is there a spa? If yes, PLEASE SEND PHOTO!	<input type="checkbox"/>	<input type="checkbox"/>
a. Is spa to be included in this estimate/order?.....	<input type="checkbox"/>	<input type="checkbox"/>
Is separate cover required for spa?.....	<input type="checkbox"/>	<input type="checkbox"/>
One cover for pool and spa?.....	<input type="checkbox"/>	<input type="checkbox"/>
b. Is spa raised above pool?.....	<input type="checkbox"/>	<input type="checkbox"/>
If yes, how high? _____ Coping width _____		
c. Is spa dividing wall flush with top of coping?.....	<input type="checkbox"/>	<input type="checkbox"/>
"A-B" Dimenstions required on both Spa & Pool side of wall.		
d. Does spa wall have an open spillway?.....	<input type="checkbox"/>	<input type="checkbox"/>
If yes, "A-B" dimensions are required to locate spillway.		
e. If solid w/drains, is drain panel wanted in spa area?.....	<input type="checkbox"/>	<input type="checkbox"/>
f. Are there any other specific spa cover design instructions?.....	<input type="checkbox"/>	<input type="checkbox"/>
(For Safety 16" height or greater cover will be designed to anchor into spa side wall)		
Please specify! _____		

CHECK ONE	YES	NO
9. Is there a planter or grass area?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, PLEASE SEND PHOTO , and give "A-B" dimensions. PT #'s _____/_____/_____		
b. Installation method in planters: <input type="checkbox"/> Anchor-in-pipe. Do you want Loop-Loc Pipes?... <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. Overlap wanted in planter area? _____ (minimum 9" for safety)		
10. Is there a raised wall , raised bond beam, or raised planter?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. Is wall strong enough for cover to attach to it with snap hooks and eyebolts?.....	<input type="checkbox"/>	<input type="checkbox"/>
b. "A-B" the beginning and end of the raised areas, as well as points along the wall, at 1' intervals.		
c. Height of wall _____ Longer Wall Anchors (2" threaded) available upon request (upcharge). (Please note: all Rectangles with 10' or more of raised wall must be priced as a Special Rectangle.)		
11. Is there a waterfall or rock formation?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. "A-B" the beginning, the end, the front and sides of the formation where cover is to be attached, as well as the pool wall, at 1' intervals.		
b. Is wall strong enough for cover to attach to it with snap hooks and eyebolts?.....	<input type="checkbox"/>	<input type="checkbox"/>
c. Distance rocks overhang pool edge _____		
12. Are there varying deck levels?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. Indicate on sketch location & height of each level change or step. "A-B" each level, including points on risers to show angle away from pool edge.		
b. Total height _____		
13. If you answered yes to any questions in 10 - 12 PLEASE SEND PHOTOS & select treatment wanted below:		
<input type="checkbox"/> Raised Wall Treatment with Cable & Cable Kit	<input type="checkbox"/> Up & Over Treatment (Maximum Rise 9')	<input type="checkbox"/> Secure-A-Gap (Rises over 9')
(Design preference considered secondary to SAFETY performance, unless otherwise instructed by dealer.)		
14. Is there a wood deck area?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, show location on sketch.		
b. Are Loop-Loc Wood Deck Anchor Flanges required?.....	<input type="checkbox"/>	<input type="checkbox"/>
15. Is there a brick paver area?.....	<input type="checkbox"/>	<input type="checkbox"/>
a. If yes, show location on sketch.		
b. Are Loop-Loc Pipes wanted?.....	<input type="checkbox"/>	<input type="checkbox"/>
16. ON-GROUND POOLS: Deck must be self supporting!		
a. Are there varying deck sizes?(If Yes, submit sketch.).....	<input type="checkbox"/>	<input type="checkbox"/>
b. If deck is wood indicate: <input type="checkbox"/> Loop-Loc Wood Deck Flanges <input type="checkbox"/> Loop-Loc On-Ground Brackets		
17. COMMERCIAL POOLS: (ie: over 2,100 sq. ft. - MESH only)...	<input type="checkbox"/>	<input type="checkbox"/>
Pool type: <input type="checkbox"/> Skimmer <input type="checkbox"/> Gutter		
If gutter pool, PLEASE SEND PHOTO and give all gutter dimensions		
18. Is mesh cover to be manufactured in a Designer Color?	<input type="checkbox"/>	<input type="checkbox"/>
What color? <input type="checkbox"/> Blue <input type="checkbox"/> Gray <input type="checkbox"/> Black <input type="checkbox"/> Tan		
19. Are there any specific design instructions? Please specify! _____		

Contact: _____
Job Name:/P.O.#: _____

Dealer/Company Name: _____
Phone# _____ Fax# _____

MEASURING INSTRUCTIONS

1. Begin with a freehand sketch indicating inside pool dimensions. Include deck area, planters and any obstructions within 3' of the waterline. **A photo of the pool is needed when rocks, waterfalls, raised walls, spas or anything out of the ordinary exists.**
 2. Establish two points, "A-B" with "A" on the left as shown. "A-B" line must be at least 3' away from the pool and 2/3 the length of the pool; 20'-25' is typical (show this on the sketch). To mark "A-B" points on deck - use chalk marks, on ground - use stakes in the dirt.
- NOTE:** The "A-B" line **must never** cross the pool line and should be approximately 3' away from the pool at the closest point (4' to 5' away for pools over 44' long).
3. Using chalk, mark and number points along the inside edge of the pool at approximately 3' intervals. Number all corner points, ladders, handrails, grabrails, slide legs, rocks, spillways, spa walls separating spa and pool, fill spout and dive stand. **1' to 2' intervals should be used in small or tight radius areas and raised wall areas.** At least 3 points along straight walls.
 4. Measurements are now taken from point "A" to point #1, then point #2, and all the way around the pool. Then measure from point "B" to same point #1 and then #2, as you did for point "A". Measurements are listed in column format as shown.
 5. Take measurements **between 2 known points** to determine the **length and width** of the pool. Additional measurements for difficult pools are suggested. Cross dimensions to any raised beam obstacles are also recommended.

NO.	A	B
1	12'-3"	28'-5"
2	13'-8"	29'-7"
3	14'-0"	32'-6"
4		
5		
6		
7		
8		
9		
10	CONTINUE	CONTINUE
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		

* Replacement Covers - A-B line should be 3' away from pool & anchors. Same A-B line should be used for both pool & anchors whenever possible.

