

# LOOP-LOC II / ULTRA-LOC II SOLID

## MEASURING FORM

### DEALER INFORMATION

DEALER CODE: \_\_\_\_\_ DATE: \_\_\_\_\_

COMPANY NAME: SuntekOnline.com

ADDRESS: 1282 Broadhollow Rd.

CITY: Farmingdale STATE: NY ZIP: 11735

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: \_\_\_\_\_

- ESTIMATE
- ORDER
- USE CREDIT CARD ON FILE
- ADDITIONAL INFORMATION

If neither box is checked, we will consider this an estimate.

If this job was previously submitted.

POOL TYPE:  In-Ground  On-Ground  Commercial

Over 2100 sq ft. made with approximate 3' sections

**COVER INFORMATION: IF NO SPECIFIC COVER TYPE IS CHOSEN LOOP-LOC'S MAIN QUOTE WILL BE FOR LOOP-LOC II SUPER DENSE MESH GREEN.**

### SUPER DENSE MESH COVERS

- SUPER DENSE MESH GREEN SAFETY COVER
- SUPER DENSE MESH DESIGNER COLOR SAFETY COVER  BLACK  BLUE  GRAY  TAN

### ULTRA-LOC II SOLID COVERS

#### ULTRA-LOC II WITH MESH DRAINS

(100% Solid Green Polypropylene)

- SOLID GREEN SAFETY COVER - WITH MESH DRAINS
- SOLID DESIGNER COLOR SAFETY COVER - WITH MESH DRAINS  BLUE  TAN

#### ULTRA-LOC II NO DRAINS WITH PUMP

- SOLID GREEN SAFETY COVER - NO DRAINS WITH PUMP
- SOLID DESIGNER COLOR SAFETY COVER - NO DRAINS WITH PUMP  BLUE  TAN

(No Drains, Loop-Loc's Automatic Cover Pump must be purchased at an additional cost to be considered as a Safety Cover)

### HARDWARE REQUIRED

- Brass Anchors
- Wood Deck Anchors<sup>(Up Charge)</sup>
- Masonry Anchor Collars<sup>(Up Charge)</sup>
- 15" Pipe<sup>(Up Charge)</sup>
- On-Ground Bracket<sup>(Up Charge)</sup>

### ADDITIONAL HARDWARE REQUIRED (Only Use This Section If Extra Hardware Is Required)

Please note any additional hardware with quantities here:

\_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_

### REPLACEMENT COVER

Use replacement measure form 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.

(Required for Rectangles w/10' or more of raised wall treatment)



LOOP-LOC

POOL COVERS

No Compromises... No Excuses!

COMPANY NAME: \_\_\_\_\_ JOB NAME/P.O.#: \_\_\_\_\_

Pool Type:  Inground  Onground Manufacturer \_\_\_\_\_

Sketch of pool showing varying deck levels & any obstructions

\* show varying deck sizes on sketch

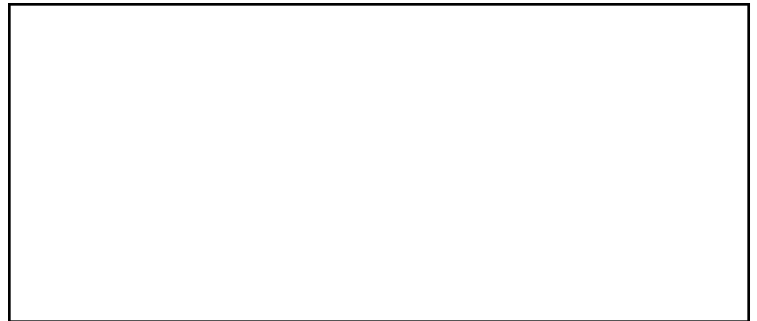
Corner Type:  Square \_\_\_\_\_  
 Radius Dimension \_\_\_\_\_  
 Diagonal Length \_\_\_\_\_

Are cut corners wanted?  Yes  No

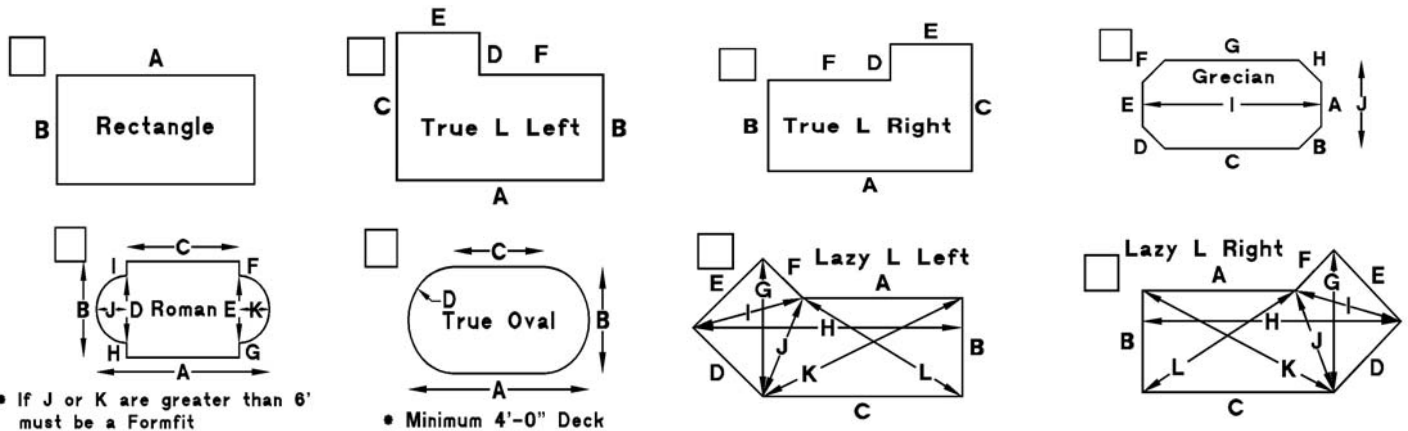
\*cuts req'd for radii 4'+ and diagonals 3'+

Obstructions?  Yes  No

\*Locate obstructions on sketch & submit question page



Please check appropriate box to indicate correct pool shape:

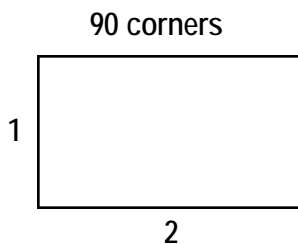


\* If J or K are greater than 6' must be a Formfit

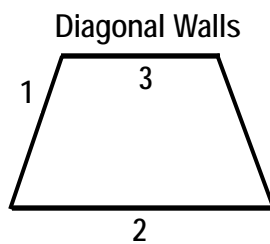
\* Minimum 4'-0" Deck

	A	B	C	D	E	F	G	H	I	J	K	L
Rectangle												
TrueL												
Grecian												
RomanEnd												
True Oval												
LazyL												

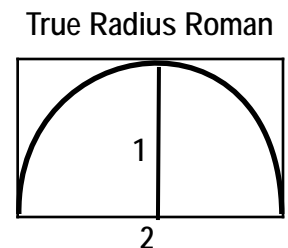
STEP or SWIMOUT: Note: Oval Pools - A-B must be done if step not centered or if there are obstructions.  
 Roman Pools - sketch must be done showing step location



1 = \_\_\_\_\_  
 2 = \_\_\_\_\_



1 = \_\_\_\_\_  
 2 = \_\_\_\_\_  
 3 = \_\_\_\_\_



1 = \_\_\_\_\_  
 2 = \_\_\_\_\_

STEP LOCATION:

Centered: Yes - specify which wall step is located on \_\_\_\_\_

No - show location & offset on sketch on top.

\*\*If you have more than one step please provide detailed sketch with all dimensions and locations\*\*

COMPANY NAME: \_\_\_\_\_ JOB NAME/P.O.#: \_\_\_\_\_

A		B		A		B		A		B		A		B	
1				21				41				61			
2				22				42				62			
3				23				43				63			
4				24				44				64			
5				25				45				65			
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!**

POINT TO POINT CROSS DIMENSIONS

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

DECKING INFORMATION

Deck Width (including coping) \_\_\_\_\_  
 \*\*indicate areas less than 3' on sketch\*\*

Loop-Loc Pipes Wanted For Entire Cover?  YES  NO

POOL TYPE

Gunite  Package Manufacture \_\_\_\_\_

What Is Corner Radius? \_\_\_\_\_

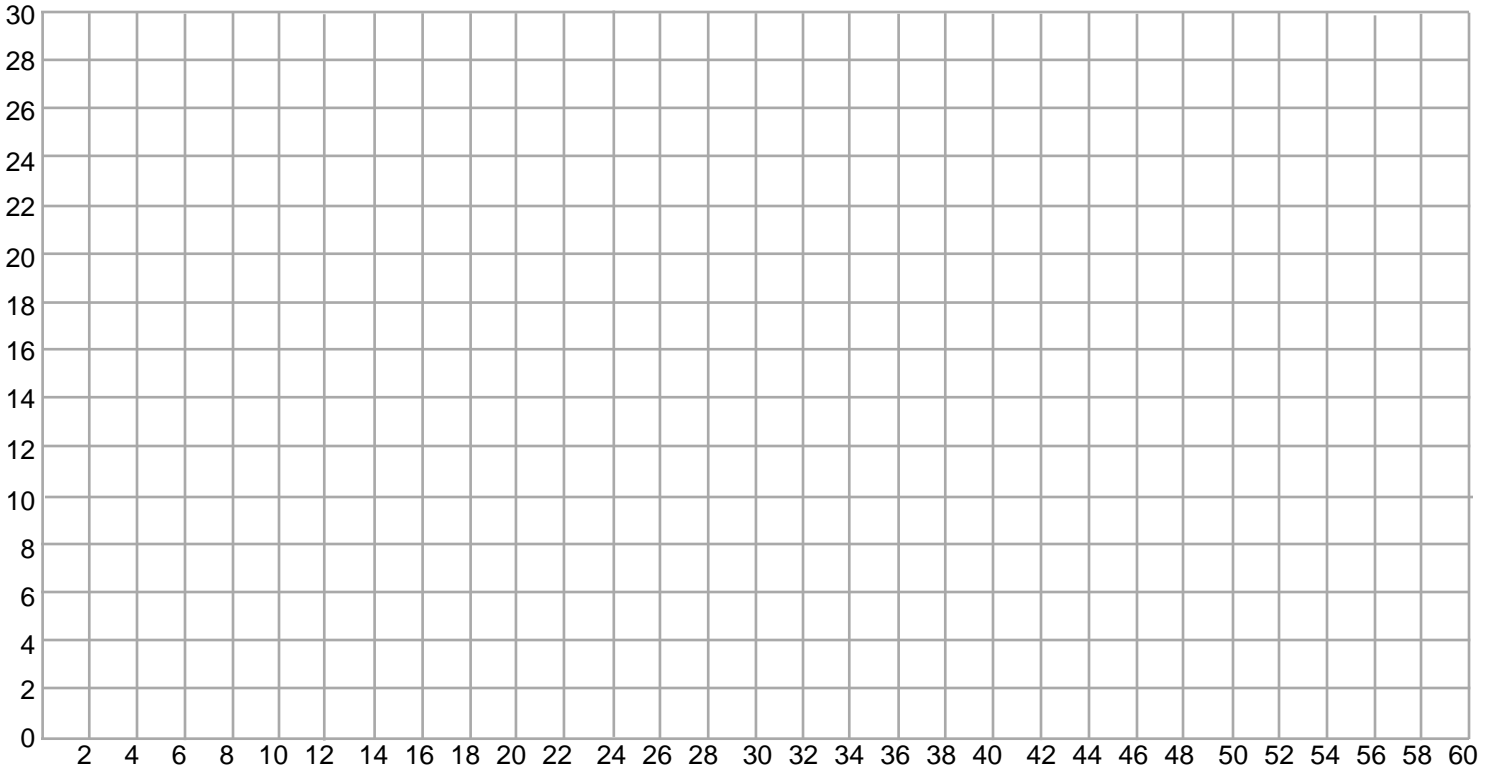
What Is Diagonal Corner Length? \_\_\_\_\_

Do You Want Cut Corners?  YES  NO  
 (cuts req'd for radii greater than 4' and diagonal greater than 3')

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" = \_\_\_\_\_ Ft. \_\_\_\_\_ In. \*\***

"A-B" Measurements cannot be used unless this distance is given! Distance should be at least 2/3 the length of the pool.



Contact: \_\_\_\_\_

Dealer/Company Name: \_\_\_\_\_

Job Name:/P.O.#: \_\_\_\_\_

Phone# \_\_\_\_\_ Fax# \_\_\_\_\_

**OBSTRUCTIONS:**

**CHECK ONE YES NO**

1. Are there any **non-removable** handrails, grabrails, or ladders?...  YES  NO
  - 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:  Rail  Concrete block/Anthony type
2. Are there any raised rail sockets?.....  YES  NO
  - a. "A-B" measure front center of socket.
  - b. Height of sockets \_\_\_\_\_ (3" or higher require cutout.)
3. Are there any grab rocks?.....  YES  NO
  - a. If yes, **PHOTO REQUIRED**.  
"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?.....  YES  NO
  - a. "A-B" dimensions needed for start and end of pipe.
  - b. Fillspout is:  Level with deck  Raised  
If raised, how high? \_\_\_\_\_  
Distance set back from pool \_\_\_\_\_
  - c. Is end of spout below coping?.....  YES  NO  
Distance into pool \_\_\_\_\_  
Distance below coping level \_\_\_\_\_
5. Is there a dive stand?.....  YES  NO  
Distance set back from pool \_\_\_\_\_ (A-B if closer than 2')
  - a. Is diving board removable?.....
  - b. Is LOOP-LOC Dive Stand Kit required?.....  YES  NO
6. Is there a dive rock?.....  YES  NO
  - a. If yes, **PHOTO REQUIRED**.  
"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?.....  YES  NO
  - a. If yes, give "A-B" dimensions to each leg, and give the distance each is set back from pool edge.

**SPA INFORMATION: PHOTOS REQUIRED**

8. Is there a spa? .....  YES  NO  
Coping width \_\_\_\_\_
  - a. Is spa to be included in this estimate/order?.....  YES  NO  
Is separate cover required for spa?.....  YES  NO  
One cover for pool and spa?.....  YES  NO
  - b. Is spa raised above pool?.....  YES  NO  
If yes, how high? \_\_\_\_\_
  - c. Can anchors be installed on the outside spa wall?.....  YES  NO  
(For Safety 16" height or greater cover must be designed to anchor into spa side wall)
  - d. Is spa dividing wall flush with top of coping?.....  YES  NO  
"A-B" Dimensions required on both Spa & Pool side of wall.
  - e. Does spa wall have an open spillway?.....  YES  NO  
If yes, "A-B" dimensions are required to locate spillway.
  - f. If solid w/drains, is drain panel wanted in spa area?.....  YES  NO
  - g. Are there any other specific spa cover design instructions?.....  YES  NO  
Please specify! \_\_\_\_\_

**DECKING & COPING:**

**CHECK ONE YES NO**

9. Coping Width \_\_\_\_\_ Coping Material \_\_\_\_\_
  - a. Is coping rough?.....  YES  NO
  - b. Rolls of "Undr Covr" padding wanted?.....  YES  NO
  - c. Sewn perimeter padding wanted?.....  YES  NO
10. Deck Width (including coping) \_\_\_\_\_  
\*\*indicate area less than 3' on sketch\*\*
11. Deck Material: please show on sketch if deck type varies
  - a. **Wood:**  
Loop-Loc Wood Deck anchors wanted? .....  YES  NO
  - b. **Paver Deck:**  
Loop-Loc Pipes wanted for anchor in pipe installation?.....  YES  NO
  - c. **Planters or Grass Areas:**  
Loop-Loc Pipes wanted for anchor in pipe installation?.....  YES  NO  
Overlap wanted in planter area \_\_\_\_\_ (minimum 9" for safety)
12. Auto Cover box?.....  YES  NO
  - a. Is cover box flush with coping?.....  YES  NO
  - b. Is cover box raised? If yes, how high \_\_\_\_\_  YES  NO
  - c. Dividing wall between waterline and coverbox? Width \_\_\_\_\_

**RAISED AREAS: PHOTOS REQUIRED**

13. Are all raised areas strong enough for cover to attach to it with wall anchors and o-rings?.....  YES  NO
  - a. Facade walls - Are longer wall anchors wanted? (upcharge).....  YES  NO
  - b. Height of Raised area \_\_\_\_\_
  - c. A-B the beginning, the end, the front and sides of the raised area where cover is to be attached, as well as the pool wall, at 1' intervals.  
**Note start & end points below:**  
Begins @ pt # \_\_\_\_\_ Ends @ pt # \_\_\_\_\_ | Begins @ pt # \_\_\_\_\_ Ends @ pt # \_\_\_\_\_  
Begins @ pt # \_\_\_\_\_ Ends @ pt # \_\_\_\_\_ | Begins @ pt # \_\_\_\_\_ Ends @ pt # \_\_\_\_\_
  - d. Waterfall or Rock formations - need distance rocks overhang pool edge \_\_\_\_\_

**VARYING DECK LEVELS: PHOTOS REQUIRED**

14. A-B location for each rise, A-B each level including points on risers to show angle away from pool edge.  
Pt # \_\_\_\_\_ height \_\_\_\_\_ | Pt # \_\_\_\_\_ height \_\_\_\_\_ | Pt # \_\_\_\_\_ height \_\_\_\_\_  
Pt # \_\_\_\_\_ height \_\_\_\_\_ | Pt # \_\_\_\_\_ height \_\_\_\_\_ | Pt # \_\_\_\_\_ height \_\_\_\_\_  
Total Height \_\_\_\_\_  
**If there are raised areas or varying deck levels select treatment wanted:**  
 Raised Wall Treatment  Up & Over Treatment  Protect-A-Gap with Cable & Cable Kit (Maximum Rise 9") (Rises over 9")

**NEGATIVE EDGE/OVERFLOW POOLS: PHOTOS REQUIRED**

15. Is basin to be included in this estimate/order?.....  YES  NO
  - a. Is separate cover required for Basin? .....  YES  NO
  - b. One Cover for pool and Basin?(May be non-safe).....  YES  NO
  - c. Elevation difference between pool coping & Basin Coping \_\_\_\_\_

**ONGROUND POOLS:**

16. Are there varying deck sizes? (If yes, submit sketch).....  YES  NO
  - a. If deck is wood indicate:  
 Loop-Loc Wood Deck Flanges  Loop-Loc On-Ground Brackets

**COMMERCIAL POOLS: (ie: over 2,100 sq. ft.)**

- Pool type:  Skimmer  Exposed Gutter  
Gutter width \_\_\_\_\_  
\*\*Measure to deck edge & indicate location of gutter\*\*
17. Are there any specific design instructions? Please specify.  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

# 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.** For raised area, points should be taken to the beginning, the end, the front and the sides of raised area where cover is to be attached, as well as the pool wall at 1' intervals. Straight walls should have at least 3 points, beginning, middle and end.
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' back from anchors. Same A-B line should be used for both pool and anchors whenever possible. If same A-B line not possible, common A-B points and the relationship between the 2 different A-B lines must be shown. **Please use Loop-Loc's replacement/alteration measuring form.**

