

INSTALLER INFORMATION		CUSTOMER		SHIP TO ADDRESS	
NAME:		NAME:			
LOCATION:		CITY:			
CONTACT:		S45 ID #:			
CHECK ONE		CUSTOMER TAG NAME:			
<input type="checkbox"/> QUOTE ONLY	<input type="checkbox"/> ORDER				
ORDER INFORMATION					
QUOTE #:					
SO#					
PO#					

NOTE: COMPLETE MEASURING FORM MUST INCLUDE THIS COVER SHEET, PLUS SHAPE MEASURING FORM. A STEP MEASURING FORM MUST BE INCLUDED WHERE APPLICABLE.

BASIC LINER INFORMATION		
<input type="checkbox"/> BEADED (IF NOT STANDARD BEAD, WHAT TYPE: (_____))	FIBERGLASS STAIRS <input type="checkbox"/> YES <input type="checkbox"/> NO	IF YES, <input type="checkbox"/> STRAIGHT <input type="checkbox"/> RADIUS DRAW LOCATION ON SHAPE MEASURING FORM
<input type="checkbox"/> OVERLAP (HOW MANY INCHES OF OVERLAP: _____ INCHES)	VINYL COVERED STAIRS OR BENCH <input type="checkbox"/> YES <input type="checkbox"/> NO	IF YES, PROVIDE ACCOMPANYING STEP FORM AND DRAW LOCATION ON SHAPE MEASURING FORM.

CUSTOMER TAG NAME:

Blank space for customer tag name.

ORDER INFORMATION

QUOTE #:
 SO#
 PO#

FIBERGLASS STEPS

YES

STRAIGHT RADIUS

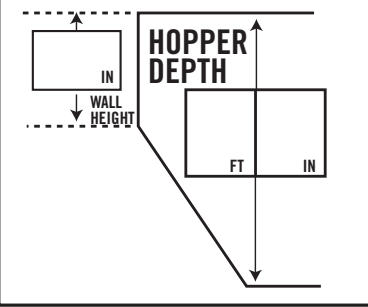
LOCATION CENTER SHALLOW END
 OTHER (DRAW IN LOCATION)

VINYL COVERED STEPS

YES
 NOTE: STEP MEASURING FORM REQUIRED

LOCATION CENTER SHALLOW END
 OTHER (DRAW IN LOCATION)

DEPTH MEASUREMENTS

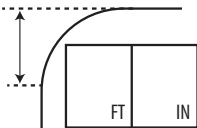


CORNER SIZE & SHAPE

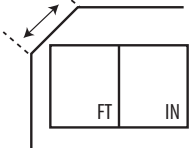
SQUARE



RADIUS



DIAGONAL



POOL DRAWING

IMPORTANT! INCLUDE AB LINE IN YOUR SKETCH BELOW.

Large blank area for drawing the pool shape.

DISTANCE OF POINT A TO POINT B: _____
 PROVIDE A - B FORM.

ORDER INFORMATION	
QUOTE #:	PO#
SO#	

CUSTOMER TAG NAME:

AB POINTS

A		B		A		B		A		B	
FT	IN	FT	IN	FT	IN	FT	IN	FT	IN	FT	IN
1				31				61			
2				32				62			
3				33				63			
4				34				64			
5				35				65			
6				36				66			
7				37				67			
8				38				68			
9				39				69			
10				40				70			
11				41				71			
12				42				72			
13				43				73			
14				44				74			
15				45				75			
16				46				76			
17				47				77			
18				48				78			
19				49				79			
20				50				80			
21				51				81			
22				52				82			
23				53				83			
24				54				84			
25				55				85			
26				56				86			
27				57				87			
28				58				88			
29				59				89			
30				60				90			

SHALLOW BREAK POINTS

PT # ____ TO PT # ____

DEEP BREAK POINTS

PT # ____ TO PT # ____

FIBERGLASS STEP

PT # ____ TO PT # ____

STRAIGHT RADIUS

VINYL COVERED STEP

PT # ____ TO PT # ____

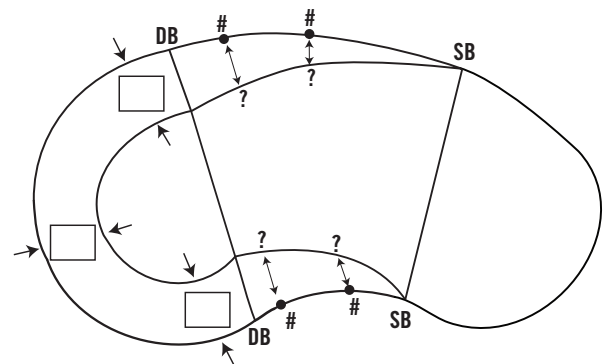
Note: Provide correct step measuring form.

TRANSITION SLOPE MEASUREMENTS

MEASURE PERPENDICULAR TO SIDE WALL

*SEE DIAGRAM 1 BELOW	DISTANCE OUT
PT # ____	_____ IN.
PT # ____	_____ IN.
PT # ____	_____ IN.
PT # ____	_____ IN.

DIAGRAM 1



	FT	IN
DISTANCE FROM "A" TO "B"		

FT IN

COMMENTS / SPECIAL NOTES:

Overall Length			From PT #		TO PT #	
Overall Width			From PT #		TO PT #	
Optional 2nd Overall Length			From PT #		TO PT #	
Optional 2nd Overall Width			From PT #		TO PT #	