



MERLIN INDUSTRIES, INC.
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VINYL LINER ORDER & MEASURING FORM

MERLIN INDUSTRIES, INC. Customer ID _____

Distributor Name: _____ Job Name: _____
 Dealer Name: _____ PO# _____
 Address: _____ Ship With Other Orders? _____ WO# or PO# _____
 City: _____ ST: _____ Zip: _____ Shipping Instructions: Ship Pick Up Drop Ship
 Contact: _____ Drop Ship To: _____
 Phone: _____
 Fax: _____

ORDER **QUOTE** **ORDER W/ Emergency RUSH Service (20% Up-Charge)**

Pool Shape _____ (Use shapes from page 2)

For True "L" - Reverse Corner Is

90 Degree Diagonal _____ FT. _____ IN. Radius _____ FT. _____ IN.

Pool Kit Manufacture (If known): _____

* All Pool Directions must be determined from standing in the deep end looking toward the shallow end.

Bottom Shape _____ (Use shapes from page 2)

Hopper Corners Square Radius _____ FT. _____ IN.

Safety Ledge No Yes _____ FT. _____ IN.

Pattern	Tile Pattern _____	Liner Thickness
	Wall Pattern _____	<input type="checkbox"/> 20 mil
	Floor Pattern _____	<input type="checkbox"/> 27 mil*
		<small>*Check Availability</small>

Corners 90 Degree Diagonal _____ FT. _____ IN. Radius _____ FT. _____ IN.

Bead or Overlap

Merlin Bead Esther Williams Small J Hook (Wilkes)
 Kayak Large J Hook Overlap _____ FT. _____ IN. Corner Inserts? Y / N

Step Information Straight Fiberglass Radius Fiberglass Vinyl Covered

Length _____ FT. _____ In. Width _____ FT. _____ IN. Radius Dimension _____ FT. _____ IN.

Step Back Corners

90 Degree Diagonal _____ FT. _____ IN. Radius _____ FT. _____ IN.

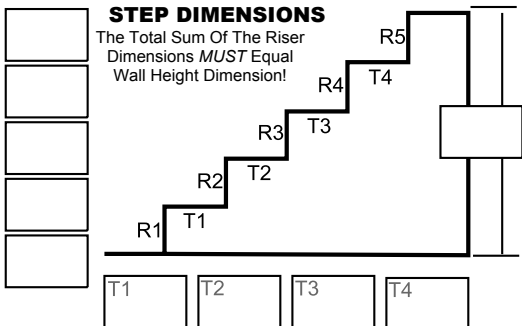
Step Attachment Rod Pockets Vinyl Flaps Bead

Covered Step Vinyl Choice White Vinyl White Texstep** Same as Pool Floor*
 Blue Vinyl Blue Texstep** *Waiver may be required

Recess

None 90 Degree Diagonal _____ FT. _____ IN. Radius _____ FT. _____ IN.

Recessed back _____ FT. _____ IN.



Please Draw In Step / Seam Location With Dimensions!



A	ft.	in.
A1	ft.	in.
A2	ft.	in.
B	ft.	in.
B1	ft.	in.
B2	ft.	in.
C	ft.	in.
C1	ft.	in.
C2	ft.	in.
C3	ft.	in.
C4	ft.	in.
D	ft.	in.
E	ft.	in.
E1	ft.	in.
E2	ft.	in.
F	ft.	in.
F1	ft.	in.
F2	ft.	in.
F3	ft.	in.
G	ft.	in.
H	ft.	in.
K	ft.	in.
K1	ft.	in.
L	ft.	in.
L1	ft.	in.
M	ft.	in.
M1	ft.	in.
R	ft.	in.
R1	ft.	in.
R2	ft.	in.
R3	ft.	in.
S	ft.	in.
S1	ft.	in.
S2	ft.	in.
T	ft.	in.
V	ft.	in.
W	ft.	in.
X	ft.	in.
Y	ft.	in.
Y1	ft.	in.
Y2	ft.	in.
Y3	ft.	in.
Y4	ft.	in.

Notes: Provide finish pool dimensions. Provide additional sketches if needed.



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Distributor Name: _____ Job Name: _____

Dealer Name: _____ PO# _____

Pool Shapes (Dimensions should be taken to an assumed 90°)

<p>Rectangle</p>	<p>Grecian (6-Sided Hopper)</p>	<p>Grecian (Square Hopper)</p>	<p>Octagon</p>
<p>True Oval</p>	<p>Roman</p>	<p>Round</p>	<p>Sloping Shallow End</p>
<p>True L Right</p>	<p>True L Left</p>	<p>Lazy L Right</p>	<p>Lazy L Left</p>

Bottom Types (Deep end to the left, right is shallow end)

<p>Standard Hopper</p>	<p>Sloping Shallow End</p>	<p>Modified Flat Shallow End</p>	<p>Multiple Depth</p>
<p>Sport</p>	<p>Sport (No Hopper Pad)</p>	<p>Sport (Shallow Cove)</p>	<p>Wedge</p>
<p>Slope Bottom</p>	<p>Straight Slope</p>	<p>Modified Flat</p>	<p>Flat</p>