

Order Form

Customer ID

Manufacturer

Fax

Distributor Name

Job Name

Dealer Name

PO#

Address

Ship w/ Other Orders (WO#/PO#)

City

ST

Zip

Shipping:

☐ Ship

☐ Pick Up

☐ Drop Ship

Drop Ship To

Contact

Phone

Order Type:

☐ QUOTE

☐ ORDER

☐ RUSH ORDER (25% UP-CHARGE)

Pool Shape (Use shapes from Page 2)

For True "L" - Reverse Corner Is:

☐ 90 Degree

☐ Diagonal

FT.

IN.

☐ Radius

FT.

IN.

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

Pool Kit Manufacture (If known):

Bottom Shape (Use shapes from Page 2)

Hopper Corners:

☐ Square

☐ Radius

FT.

IN.

Safety Ledge:

☐ No

☐ Yes

FT.

IN.

Pattern

Tile Pattern

Wall Pattern

Floor Pattern

Liner Thickness:

☐ 20 mil

☐ 27 mil* (*Check Avail.)

Corners

☐ 90 Degree

☐ Diagonal

FT.

IN.

☐ Radius

FT.

IN.

Bead or Overlap

☐ Standard 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 Dim.

Step Back Corners:

☐ 90 Deg

☐ Diagonal

FT.

IN.

☐ Radius

FT.

IN.

Step Attachment:

☐ Rod Pockets

☐ Vinyl Flaps

☐ Bead

Covered Step Vinyl Choice:

☐ White Vinyl

☐ White Texstep**

☐ Blue Lagoon TexStep**

☐ Blue Vinyl

☐ Blue Texstep**

☐ Ocean Pebble TexStep**

☐ Same As Pool Floor

☐ Blue Pebble TexStep**

☐ Jamaica TexStep**

** Additional Charge

Recess:

☐ None

☐ 90 Deg

☐ Diagonal

FT.

IN.

☐ Radius

FT.

IN.

Recessed back

FT.

IN.

Step Dimensions (Riser total must equal wall height)

R1

R2

R3

R4

R5

T1

T2

T3

T4

Depth

Deep End Depth

FT.

Shallow End Depth

FT.

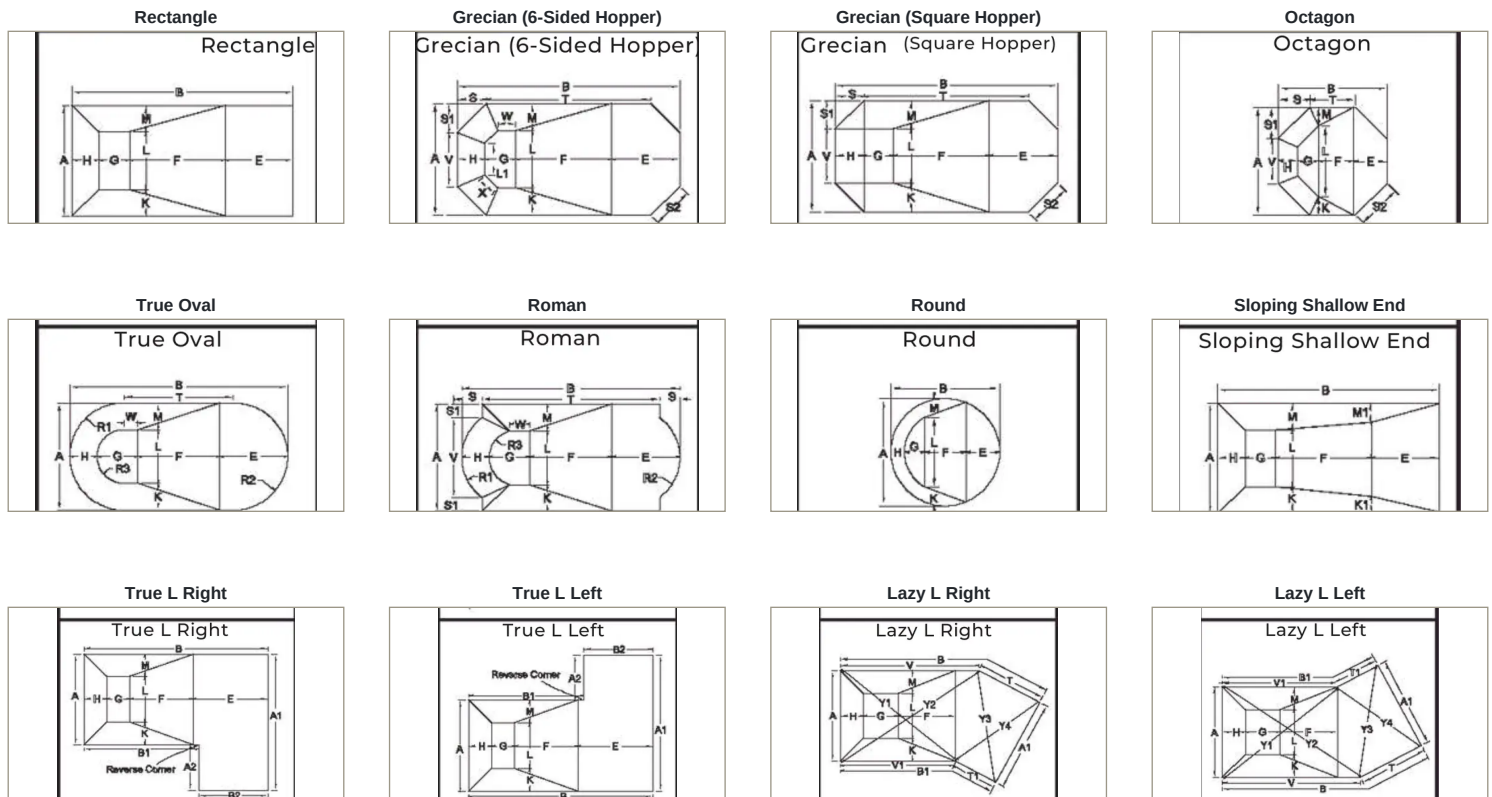
Notes

Provide finish pool dimensions. Provide additional sketches if needed.

Letter	ft.	in.
A		
A1		
A2		
B		
B1		
B2		
C		
C1		
C2		
C3		
C4		
D		
E		
E1		
E2		
F		
F1		
F2		
F3		
G		
H		
K		
K1		
L		
L1		
M		
M1		
R		
R1		
R2		
R3		
S		
S1		
S2		
T		
T1		
V		
V1		
W		
X		
Y		
Y1		
Y2		
Y3		
Y4		

Pool Shapes & Bottom Shapes Reference

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



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

