



How does it all work?

Simply put we have cut the cost of owning a pool by thousands of \$\$ by showing you how to assemble a pool frame with common materials from your local building materials store.

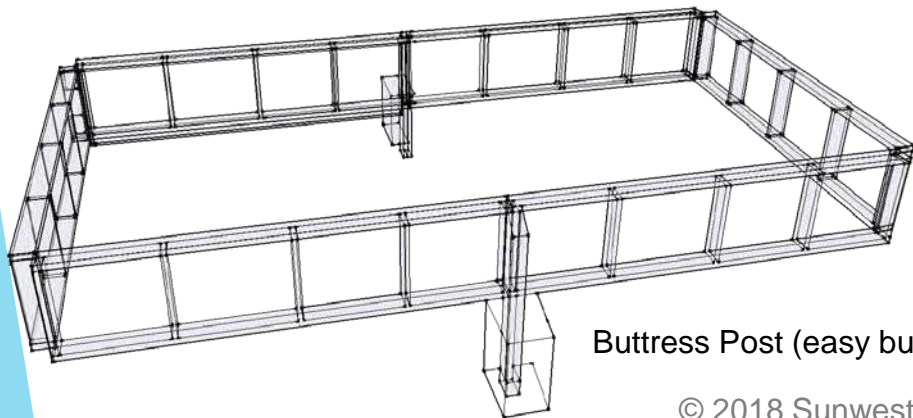
Our methods use only 1/3 of the material traditionally used in steel or polymer wall pools.

With our kit in no time you will be swimming in your new beautiful inground pool. We will show you how with all the information you need to assemble your pool. Also included in the kit are the pump, filter, skimmer, discharge, liner track and your choice of liner patterns (pending availability).





These pools feature polymer panel with wood or steel frames. Notice how the slopes are tapered just like expensive concrete pools. We have even eliminated the need for the expensive concrete collar using simple buttress posts and a few bags of concrete mix. This frame is easy to assemble and very inexpensive to build. The polymer panels are even cheaper than plywood. After the frame is installed you will cover the earth with a low cost easy to use mixture of sand and cement.



Buttress Post (easy build)

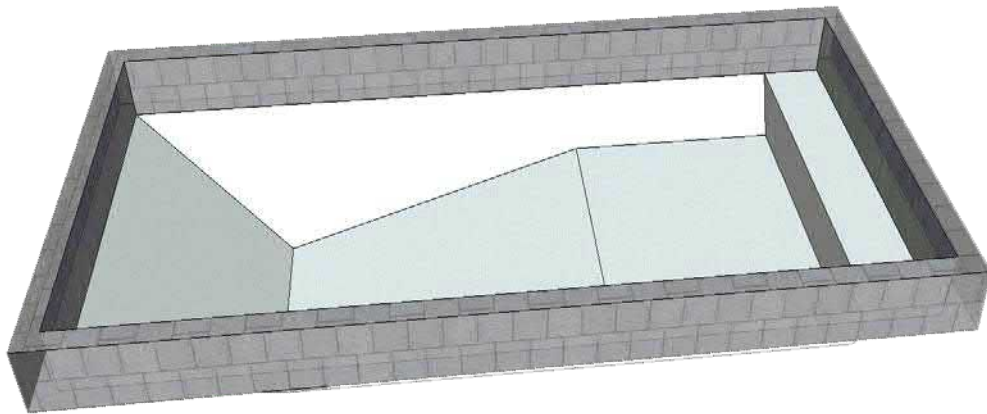
Can even set partially out of the ground to save on digging costs!

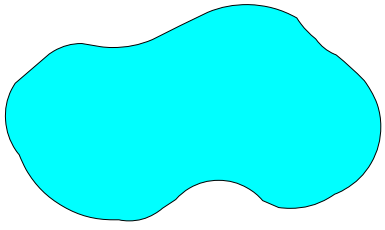




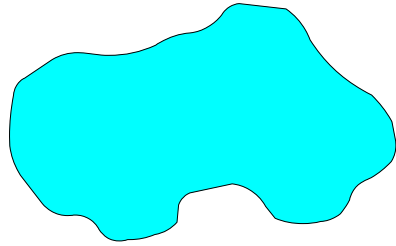
DO IT YOURSELF ON-GROUND POOL KITS

The Stacked Block version is also very inexpensive to build. If you played with Lego blocks as a child you know how to stack blocks. No mortar to mix as they are glued together. Only two blocks high and very strong. This is our quickest frame to assemble. No special tools are required. Since blocks are common building materials they are available just about anywhere. Because you are using only two courses the savings are significant. Most material suppliers will deliver them directly to your backyard.

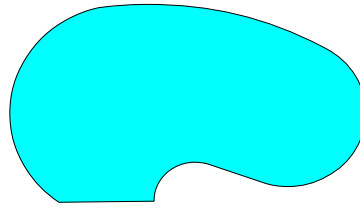




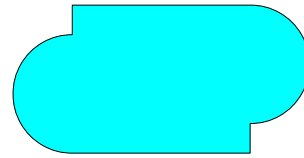
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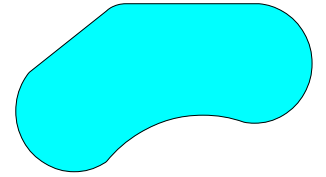
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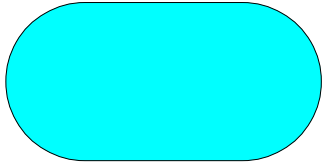
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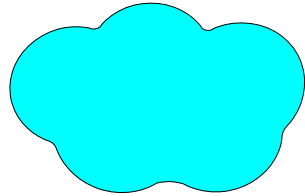
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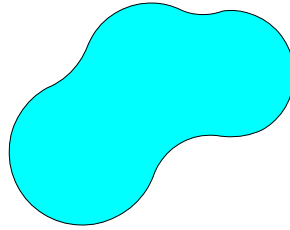
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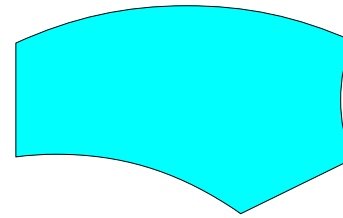
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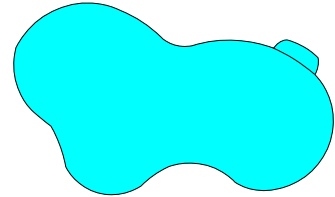
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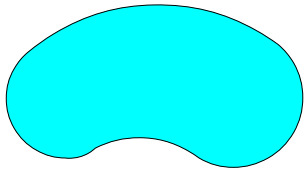
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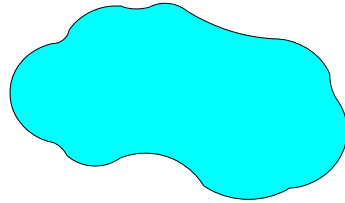
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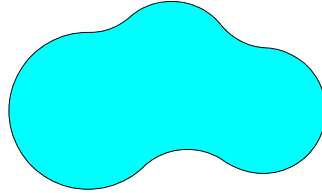
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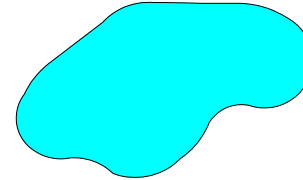
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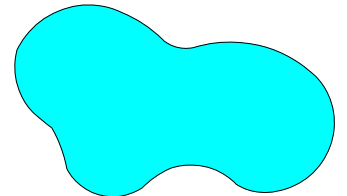
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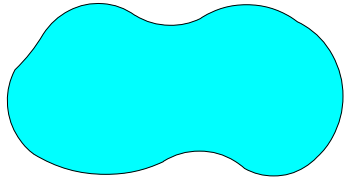
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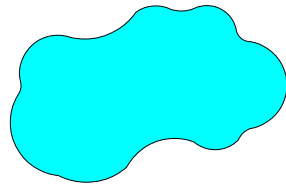
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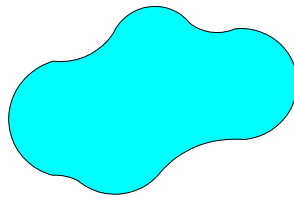
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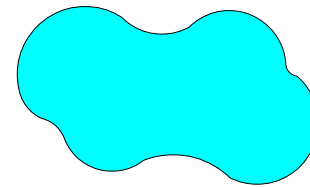
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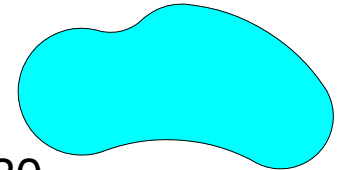
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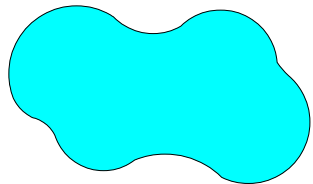
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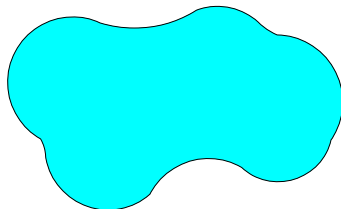
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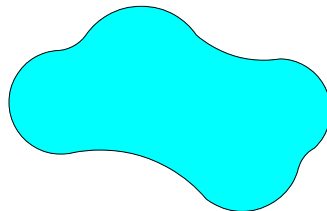
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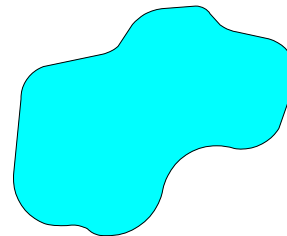
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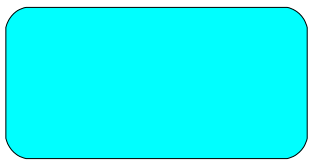


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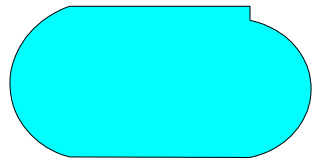


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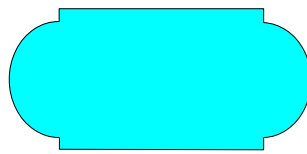




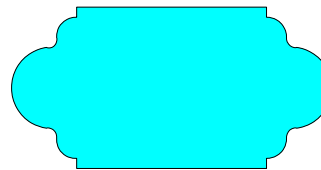
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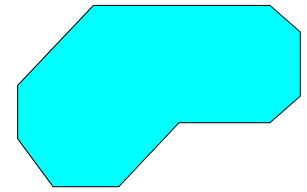
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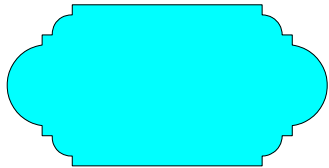
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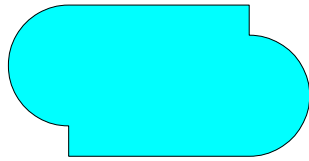
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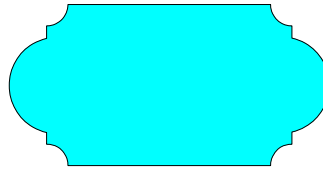
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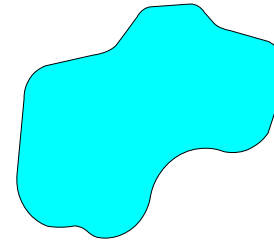
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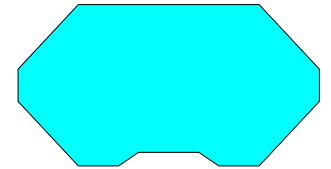
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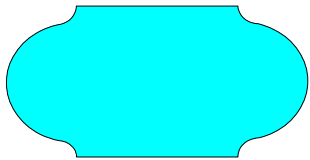
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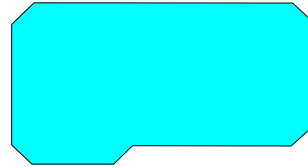
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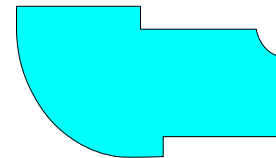
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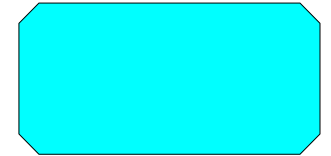
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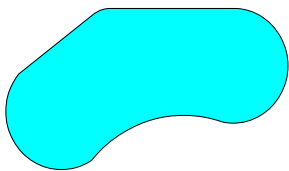
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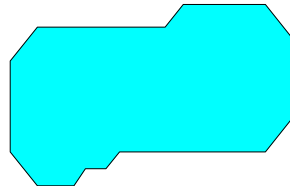
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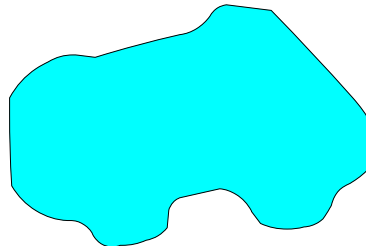
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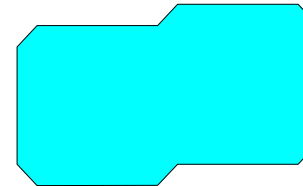
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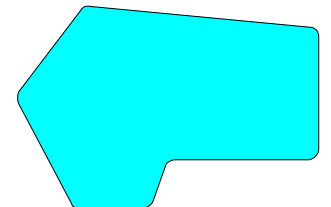
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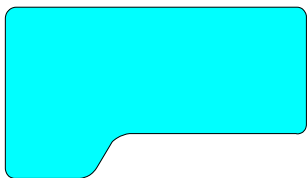
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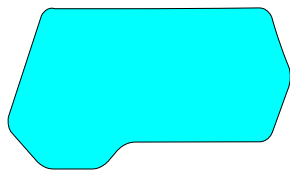
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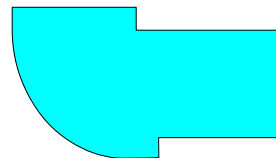
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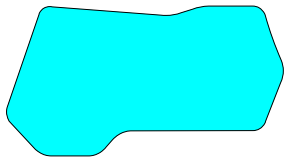


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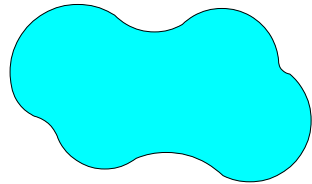


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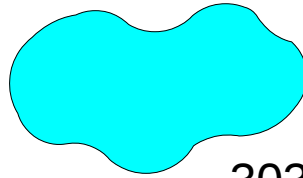




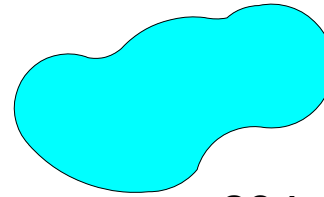
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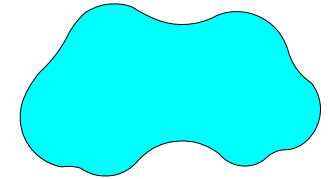
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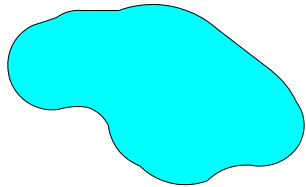
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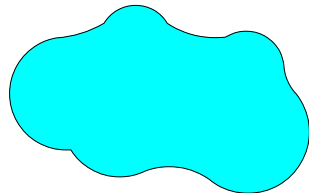
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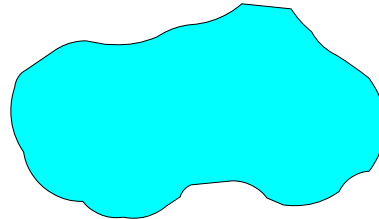
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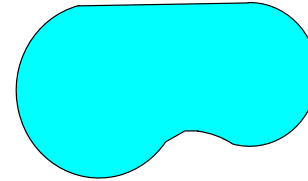
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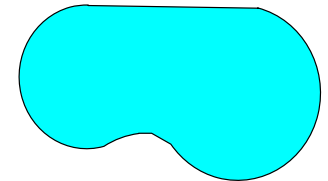
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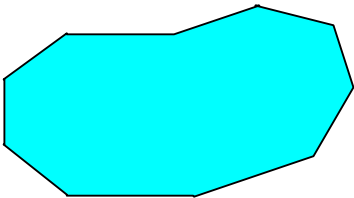
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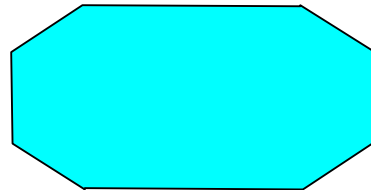
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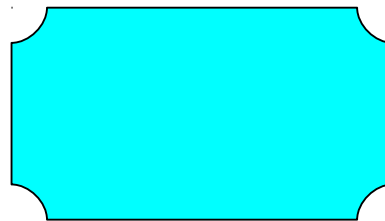
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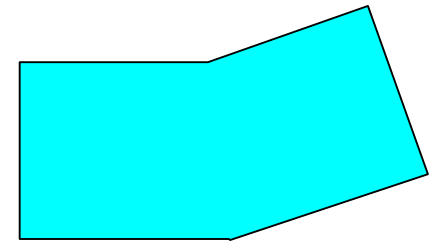
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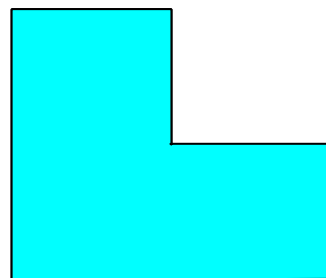
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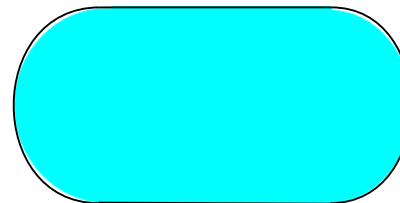
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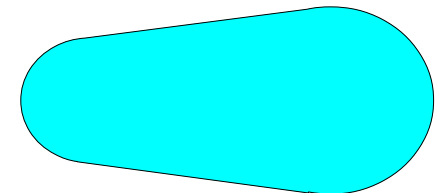
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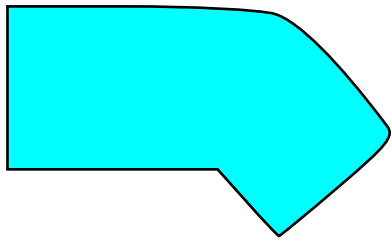
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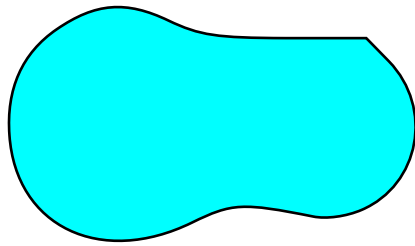
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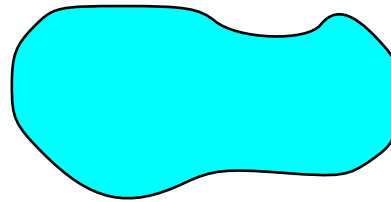
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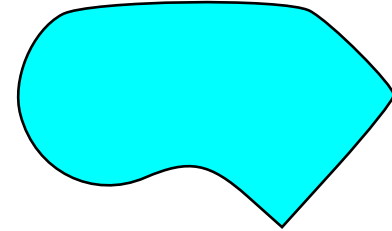
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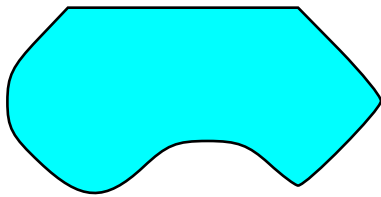
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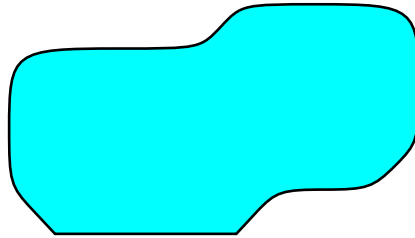
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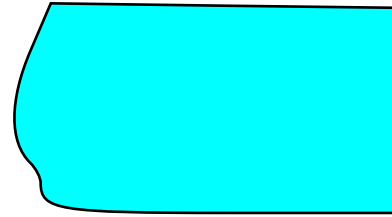
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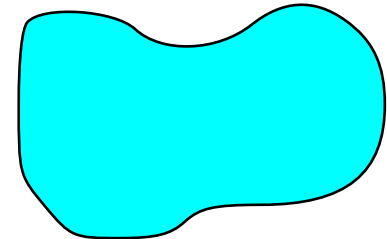
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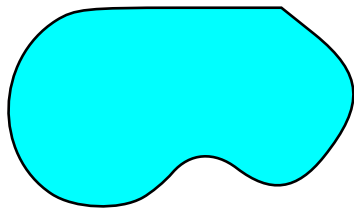
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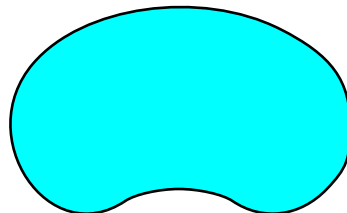
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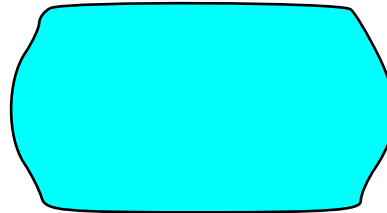
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The plans show how to build all of the various height wall sizes.

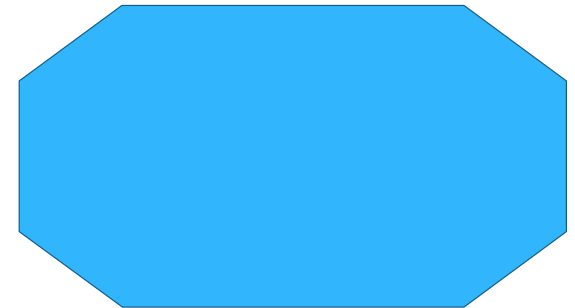
sw1 sw2 and sw3 are standard shapes for the polymer and block kit. All others are irregular and subject to a additional charge for free-form pools.



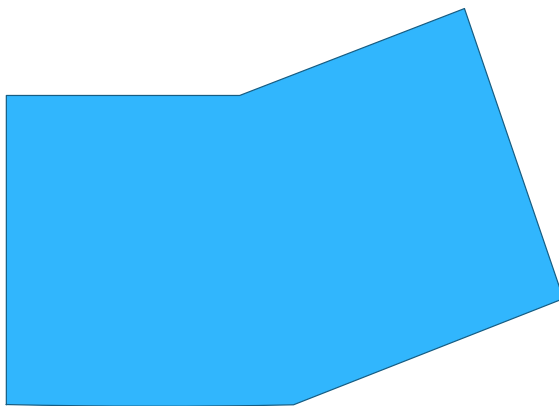
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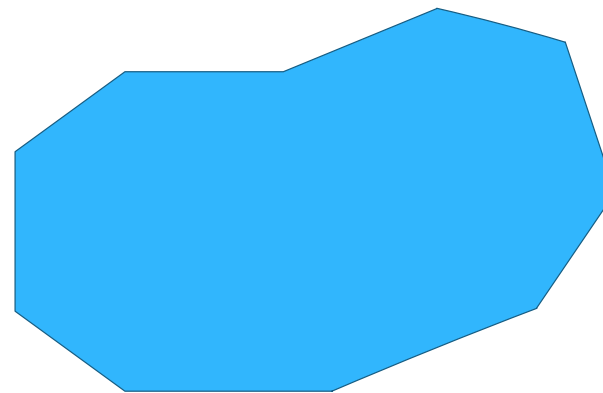
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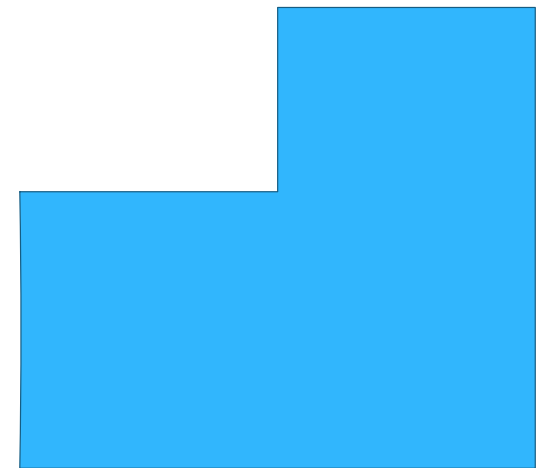
SW 3



SW 4



SW 5



SW 6