



DESIGN SHARP * BUY SMART

Ultimate Swimming Pools Guide

A Step-By-Step Guide To The Best Pools, Tips & Gear Of The Season

* CONTROL YOUR BACKYARD FROM THE AIRPLANE

The simplest, most intuitive backyard automation system ever



SUNBATHE IN STYLE



Finally, a lounge designed for your tanning ledge! Make your tanning ledge even more luxurious with Ledge Lounger accessories.

DESIGN YOUR OWN GAZEBO



Extend your living and expand your entertaining possibilities with a wooden or vinyl "open-air" gazebo... the Pavilion Collection.

*UPGRADE YOUR YARD

70

PAGES OF THE GREATEST YARD-IMPROVEMENT IDEAS

TECH SPECIAL

THE COOLEST POOL FILTRATION SYSTEM IN THE WORLD

eXtreme Clear

H2O Salt Spin Equalizer with Automatic Heat and Chemical Distribution System

* DESIGN THE OUTDOORS

Guide to Living Large in Your Own Backyard

* WE KNOW SPORTS & FLOORING

Excellent choice for any sport or specialized flooring application

Matéflex
The Original Modular Flooring

SWIMMINGPOOLNOW.com
THE WORLD'S LEADING BACKYARD SOLUTION PROVIDER



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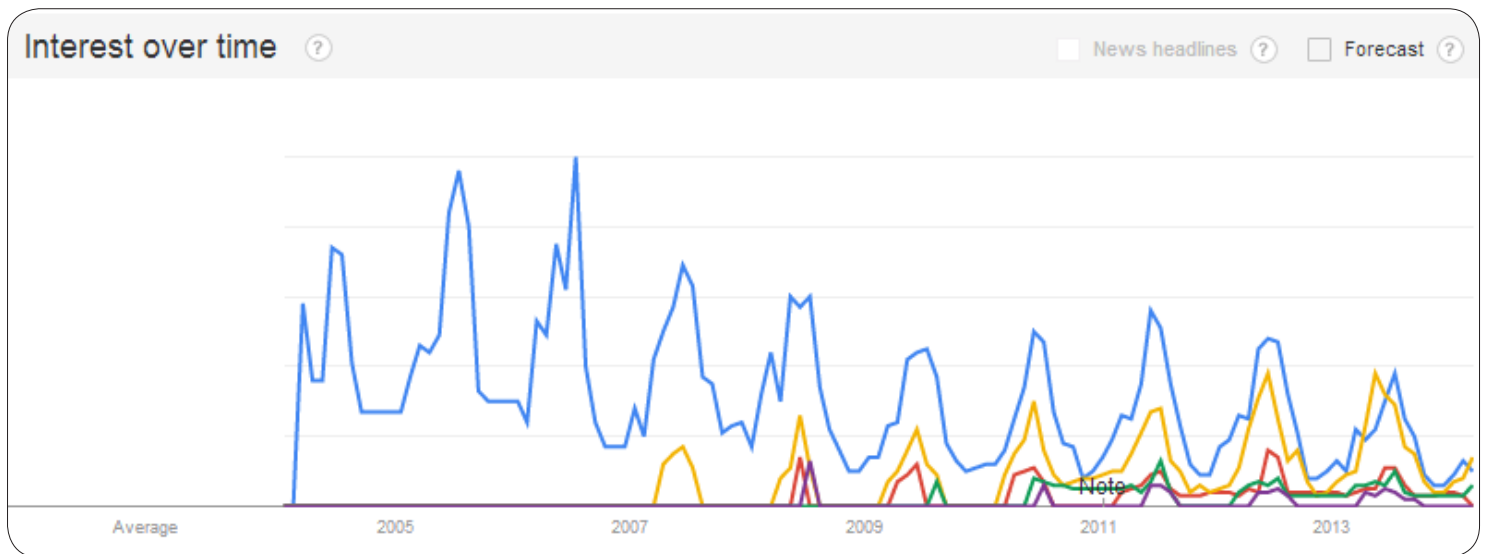
SCIENCE
BEHIND EVERY POOL

As a master distributor and general builder of swimming pools, here at **SWIMMINGPOOLNOW** we believe that we can unlock the potential of nature to improve the quality of life.

SWIMMINGPOOLNOW combines aggressive strategic marketing with superior customer service, innovation, commitment, and the highest quality products at the most competitive prices to provide the overall best value to the consumer.

Guided by persistent focus on our main objective, **SWIMMINGPOOLNOW** will constantly strive to implement the critical initiatives required to achieve our vision. In doing this, we will deliver optimal excellence in every facet of the Company and meet or even exceed our commitments to the cause we serve.

We only offer fiberglass pools that conform to the **SWIMMINGPOOLNOW quality guidelines based on the complex scientific data gathered over time!**



SWIMMINGPOOLNOW Portfolio of Fiberglass Pools Manufacturers



Sun



Alaglas



Blue Hawaiian



LoneStar



San Juan



Viking



Aloha



Trilogy



Liberty



Thursday



Leisure



Barrier Reef

SWIMMINGPOOLNOW is an authorized dealer, distributor and certified pool construction company

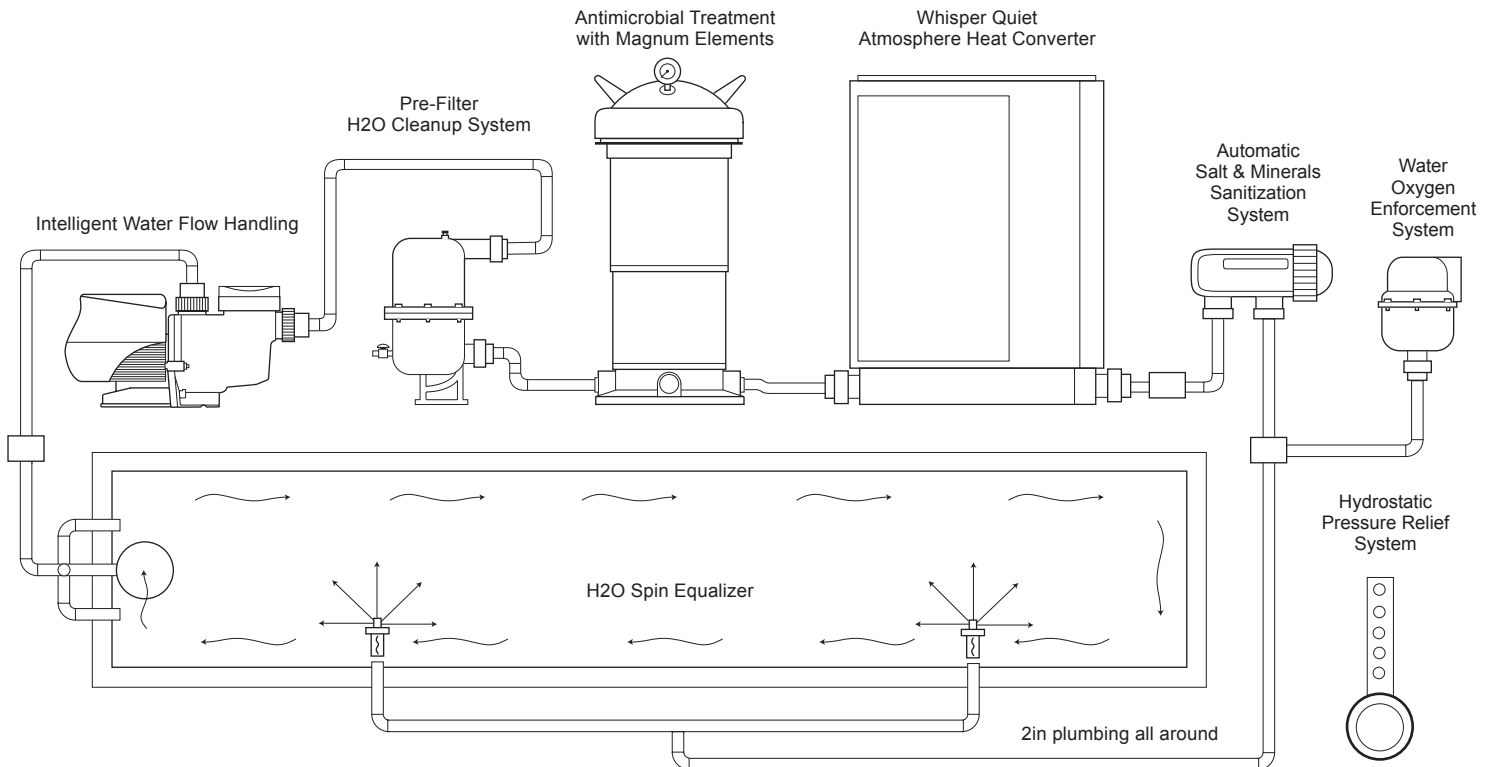
eXtreme Clear

Automation Ready!

H2O Salt Spin Equalizer with Automatic Heat and Chemical Distribution System

eXtreme Clear has been designed by SWIMMINGPOOLNOW

The cutting edge of H2O Sanitation is offered exclusively at SWIMMINGPOOLNOW!



SWIMMINGPOOLNOW.com
THE WORLD'S LEADING BACKYARD SOLUTION PROVIDER



Intelligent Water Flow Management



Our water handling system is designed to dramatically reduce operating costs by up to 90%, and at the same time to provide crystal clean and healthy pool water. Unlike conventional single speed motors, which work at maximum capacity at all time, our pump adapts to the task at hand reducing the electricity consumption and saving you money all year round.

Our multispeed variable speed pump has increased sanitizer stability and reduced wear and tear on the filtration, plus more efficient cleaning of the media filter, all to help the pool equipment last longer and reduce the lifetime operating costs of the pool.

- Patented, high efficiency, variable speed pump
- Saves up to 90% on energy costs
- Near silent operation
- Environmentally friendly, save up to one ton of CO2 emissions per year

Pre-Filter H2O Cleanup System



The function of a pre-filter system is to separate solids, dirt and other particles suspended in the water down to 40 micron. The result is a dramatic reduction in the frequency of washing of the filtration system and a 50% reduction in water consumption during the cleaning process. It therefore protects the pump and filtration equipment against wear and tear caused by solid particles and dirt in the water.

- Filters & separates solids up to 40 microns with low head pressure
- Reduction in filter maintenance, up to 50% savings on water usage
- Save up to 6,000 liters (1,585 gallons) of water every year
- Energy saving design runs off existing pool pump
- Improve the clarity of the pool water

Antimicrobial Treatment with Magnum Elements



Our pool system is designed with a special environmentally friendly cartridge filter that achieves remarkable water filtration and water clarity. It reduces the system maintenance while saving thousands of liters of water every year. It takes just 100 liters of water to clean the antimicrobial elements instead of using thousands of liters to clean a sand filter. Manual air bleeding is no longer necessary, since the filter has a built in automatic air bleed system. Our cartridge filter incorporate high quality Magnum elements with antimicrobial treatment. The antimicrobial treatment lasts for the life of the filter element and reduces the growth of algae, bacteria and microbes in a unique process that reduces maintenance and makes swimming safe for the whole family.

- High performance, low maintenance, water saving filter
- Environmentally friendly and responsible
- Automatic air bleed system
- Features Microban cartridge for cleaner water and long element life
- Quick access, tool free lid design with multiple unioned plumbing port options

The Quiet Atmosphere Heat Converter



Our swimming pools water handling system is designed to incorporate the unique pool heating device that extracts the latent heat that exists in the atmosphere around us and delivers it directly into the swimming pool water. The heat pumps is most efficient, cost effective option for year-round pool water heating. Specially angled fan blades reduce the noise level and makes our heat pumps virtually whisper quite. Intelligent heating process maintains consistent temperature and reduces operating costs, maintains the pool temperature 24 hours a day, starting the filtration system automatically when heat is required. One touch of a button reduces the pool temperature when your pool is not in use, enabling fast heat-up again, while reducing operating costs and water evaporation.

- Environmentally friendly - save energy by extracting latent heat from the atmosphere around us
- Noise disturbance free - whisper quiet with specially angled fan blades to reduce noise levels
- Reduced operating costs - intelligent heating maintains consistent temperature 24 hours a day
- Year round heating - operates below to 50° F
- Eco heating - One touch of a button reduces the pool temperature when your pool is not in use, enabling fast heat-up again, while reducing operating costs and water evaporation
- Compatible with all remote control systems

Automatic Salts & Minerals Sanitization System



This is how it works - Salt (in the form of sodium chloride) is dissolved into your pool water and converted by our salt chlorinator into chlorine which sanitizes your pool. The salts or minerals, in roughly the same solution as a tear drop, pass through the electrolytic plates in the chlorinator cell to form chlorine which kills all the contaminants within the pool and prevents bacteria and algae from forming.

What a nice solution, particularly when some of these minerals and salts can be so good for the health of your family just by being in your pool water. The result is pure, crystal clear, soft feeling water and happy, healthy swimmers.

- Automatic sanitization system
- Robust and reliable construction
- Self-cleaning
- Touch pad and time clock control

Oxygen Water Enforcement System



Our pool system is equipped with an air enforcer that can be turned on and off. It delivers the soothing effects of powerful, invigorating bubbles in your pool and spa as well as offers several more benefits. Oxygen-enriched water, compared to filtered water, greatly reduces lactic acidosis (internal muscle burn) and enhances overall performance output, allowing longer aerobic workouts and faster recovery times. With higher levels of oxygen in the body from the oxygen-enhanced water, all biological waste and by-products from body functions are easily reduced through oxidation. This effectively deactivates potentially toxic substances and allows for faster and safer elimination cycles via skin and urine.

Oxygen has been also shown to enhance immune functions, which can be a major benefit for many health-related conditions. In addition, reducing toxic buildup has long-term beneficial effects because toxicity is the general cause of most degenerative diseases.

The overall effect on the body is one of enhancing all body functions, reducing toxic buildups and enhancing waste elimination, thereby promoting good general health.

Another minor benefit is the extended shelf life of the water product with the inability to re-grow toxic anaerobic microbes—organisms that would otherwise contaminate the product and render it useless

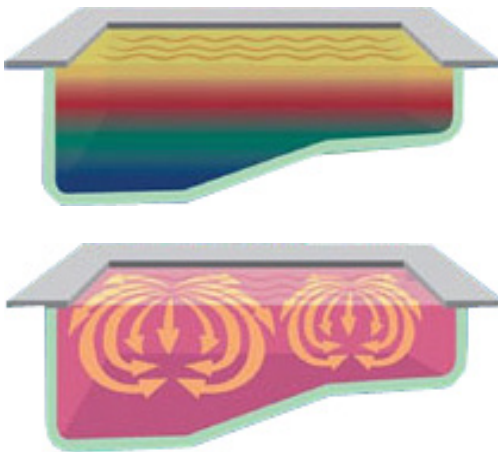
- Increased energy & metabolism
- Improved endurance
- Improved thought processes & mental clarity
- Enhanced immune system function
- Anti-bacterial & anti-viral effects
- Decreased body aches & pains
- Enhanced athletic performance





H2O Spin Equalizer with Automation Ready System

H2O Spin Equalizer

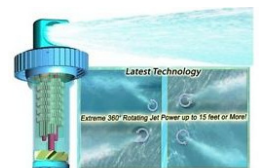


Heat your pool twice as fast while reducing your pool heating cost. Our spin equalizer creates a passive solar-heated pool by the infusion of the top layer of water, heated by the sun, down to the bottom of the pool and throughout the entire pool, giving a longer swimming season thereby creating free heating of your pool.

Spin equalizer is the best way to virtually eliminate algae from the swimming pool. It disburses chemicals 1,500% more fluently, driving the chemicals down to the floor of the pool and throughout entire pool, greatly enhancing the purity of the pool water. The action provided by the spin equalizer helps to keep chemicals working at their maximum potentials to remove pool algae easily, and keep the pool free of algae for the entire life of the pool.

The powerful 360° rotation creates the infusion of chemicals and heat throughout the entire pool.

- Helps remove cloudy pool water and algae
- Maximizes the work of chemicals
- Increases the pool heating and eliminates the cold spots in the pool
- Works in tune with the pool filtration system
- Decreases the pool maintenance time



Backyard Automation Ready



Introducing our simplest, most intuitive backyard automation system ever.

NOW YOU CAN DO EVERYTHING WITH WATER BUT WALK ON IT

PLUG INTO THE FUTURE. Forget costly and time-consuming upgrades, OmniLogic is a future-proof system that allows you to upload new capabilities as well as install and restore configurations quickly and easily so you're always on the cutting edge.

CONTROL MADE SIMPLE. Now you can control nearly every aspect of your backyard from one device. The OmniLogic user interfaces are intuitive and easy to use thanks to an icon-based graphics touchscreen and iPhone,® iPad,® Android™ and web apps that are designed to do more with fewer button pushes. Customize it to fit your family's needs and preferences. Set up to 50 Favorites icons and 25 customizable themes you can change with the touch of a button.

AS FLEXIBLE AS WATER. OmniLogic's modular configuration gives you the ultimate in flexibility and scalability. Never again will adding a feature or enhancement require complex system upgrades. Want to add a heater? A porch fan? Landscape lighting? Now you can seamlessly and painlessly add devices with plug-and-play expansion



Drinking Water Plumbing System

H2O Reusable Plumbing Components, Standards & Certifications

Keep it in mind that the water in your pools are constantly being pushed through the pipes to the filter system and back to the pool. Therefore the plumbing material absolutely must be certified for the H2O reuse. The pipes you usually buy at the local general store are most likely designed for the disposal issue and cannot be used for the water treatment or any water activities associated with bathing or swimming.

On all our swimming pools installations, we use signature materials that are certified and approved by the industry authorized standards. The plumbing components we use with every installation DO have the following certifications:

- Schedule 40 PVC or IPS-sized class (SDR) pipe / parts (pressure rated) systems
- Conforms to ASTM D-1784 Type 1
- Meets ASTM D-2466 for socket type PVC fittings
- Standards: ASTM D2466 (Specifications for PVC Fittings), D1784 (Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds), F1498 (Taper Pipe Threads 60° for Thermoplastic Pipe and Fittings), NSF/ANSI 14 & 61 (Water Distribution Standards)

Construction Material Standards & Certifications

SCHEDULE 40

- Must be used for most "aqua use" applications.
- The wall is thick enough so that it will not distort when walked on.
- From 1/2" to 2", it is rated at no less than 140 psi at 73°F. The highest pressure typically found at any facility is 65 psi, which is the average city water supply.

NSF/ANSI 14 & 61 - WATER DISTRIBUTION STANDARDS

NSF/ANSI Standard 61 Drinking Water System Components - Health Effects is the standard that establishes minimum health effects requirements for materials, components, products, or systems that contact drinking water, drinking water treatment chemicals, or both.

ASTM D-2466 STANDARD SPECIFICATION FOR PVC FITTINGS

Minimum Dimension from Center to End of Sockets (Laying Length) for Couplings, Tees, 90 and 45 Elbows, PVC Socket-Type Pipe Fittings, SCH 40

ASTM F1498 - 08(2012)e1 STANDARD SPECIFICATION for TAPER PIPE THREADS 60° for THERMOPLASTIC PIPE and FITTINGS

Standards for dimensions and gaging of taper pipe threads used on threaded plastic pipe and fittings. The type of pipe threads are designated by specifying in sequence the nominal pipe size.

ASTM D-1784 - STANDARD SPECIFICATION for RIGID POLY (VINYL CHLORINE) (PVC) COMPOUNDS and CHLORINATED POLY (VINYL CHLORIDE) (CPVC) COMPOUNDS

Standardized tests for particular end uses or applications to consider characteristics such as thermal properties, optical properties, weather resistance, etc. Our materials passed the requirements for long-term material stress ratings in accordance with recognized stress rating standards, such as HDB in accordance with Test Method D2837 for pressure piping.

Hydrostatic Pressure Relief System

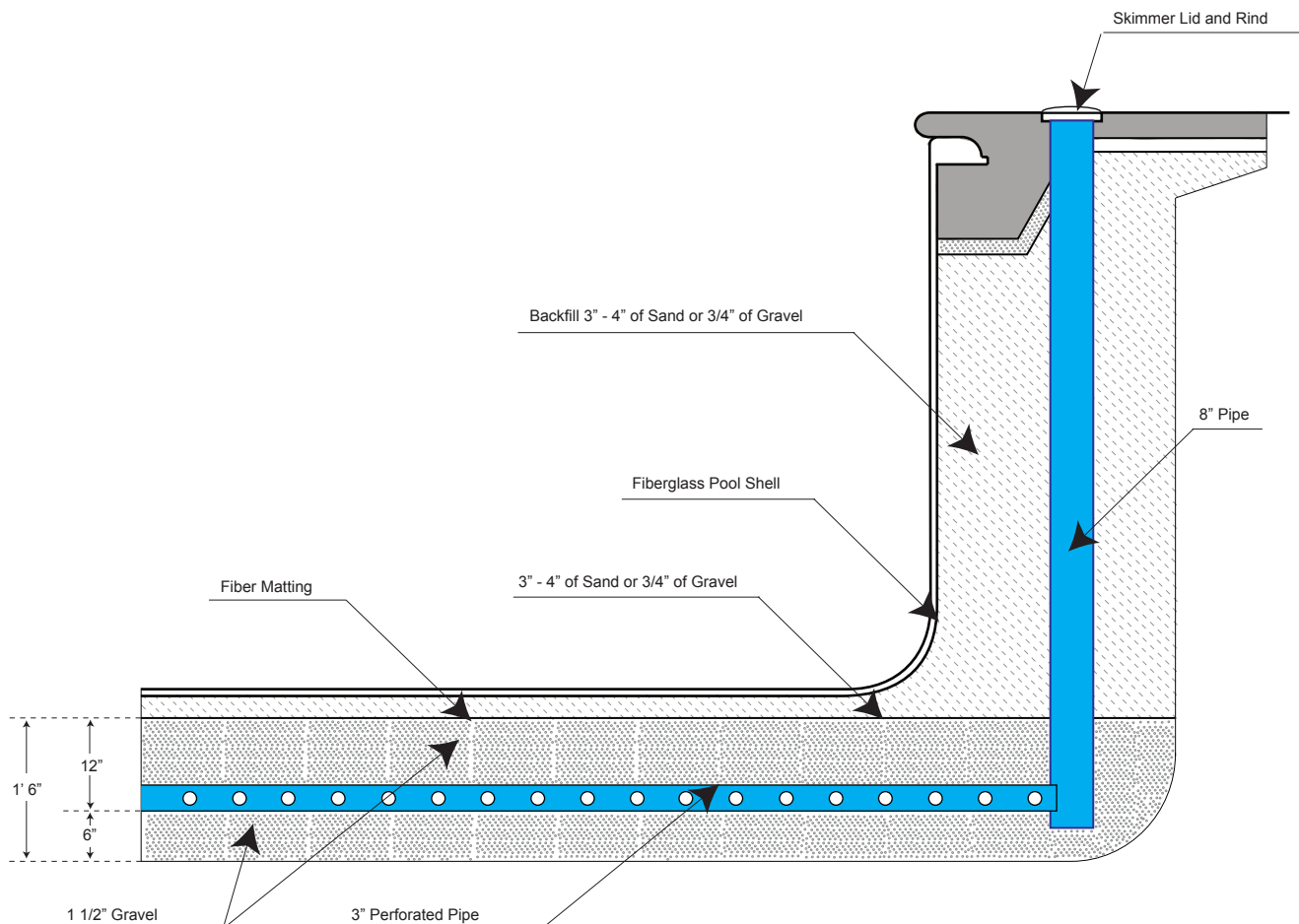
To eliminate possible pressure points to the pool created by seasonal high water seepage, or at the areas with a high water table, a permanent sump line (hydrostatic pressure relief system) must be installed to alleviate the excess water and the associated hydrostatic pressure that is a direct result of such. **SWIMMINGPOOLNOW** installs HPRS with every pool to make sure that the pool will be permanently secured for its lifetime use.

We suggest digging a 18" x 8" x 8" trench across the deep end of the excavation. Six inches of 1 ½" rock should be placed in the bottom of the trench. A joint of 3" perforated PVC pipe is placed on the rock base and connected to a vertical stand of 8" PVC pipe running to the surface of the excavation. The 8" PVC should be trimmed with a skimmer ring and lid for the aesthetics and safety. After the connection has been set to the vertical stand of the 8" PVC pipe, we finish covering the 3" perforated PVC pipe with 1 ½" to 2" rock to the bottom of the excavation. We now cover the new sump line with fabric. The bottom of the excavation is now ready for approximately 4" of sand or ¾ of gravel bedding.

HPRS Diagram

Sand or Stone for backfill?

Most manufacturers suggest having sand as a backfill. However most excavated holes have some water seepage, which eliminates the possibility of using only sand. Stone as a structural bedding is a necessary element to ensure proper compaction for the pool. It also aids in drainage which is essential to the pool installation. In certain conditions sand would also be a good alternative.





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POOL CLEANERS COLLECTION

Best Cleaners for Your Pool at The Best Prices

SPN

Pool Cleaners Hand Operated & Fully Automated Robots

Pool cleaners for any swimming pool size and shape, and for any budget

AquaVac 500



TigerShark



SharkVAC XL™



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AquaNaut® 200, 400



Navigator Pro



Pool Vac XL



Hayward Blu



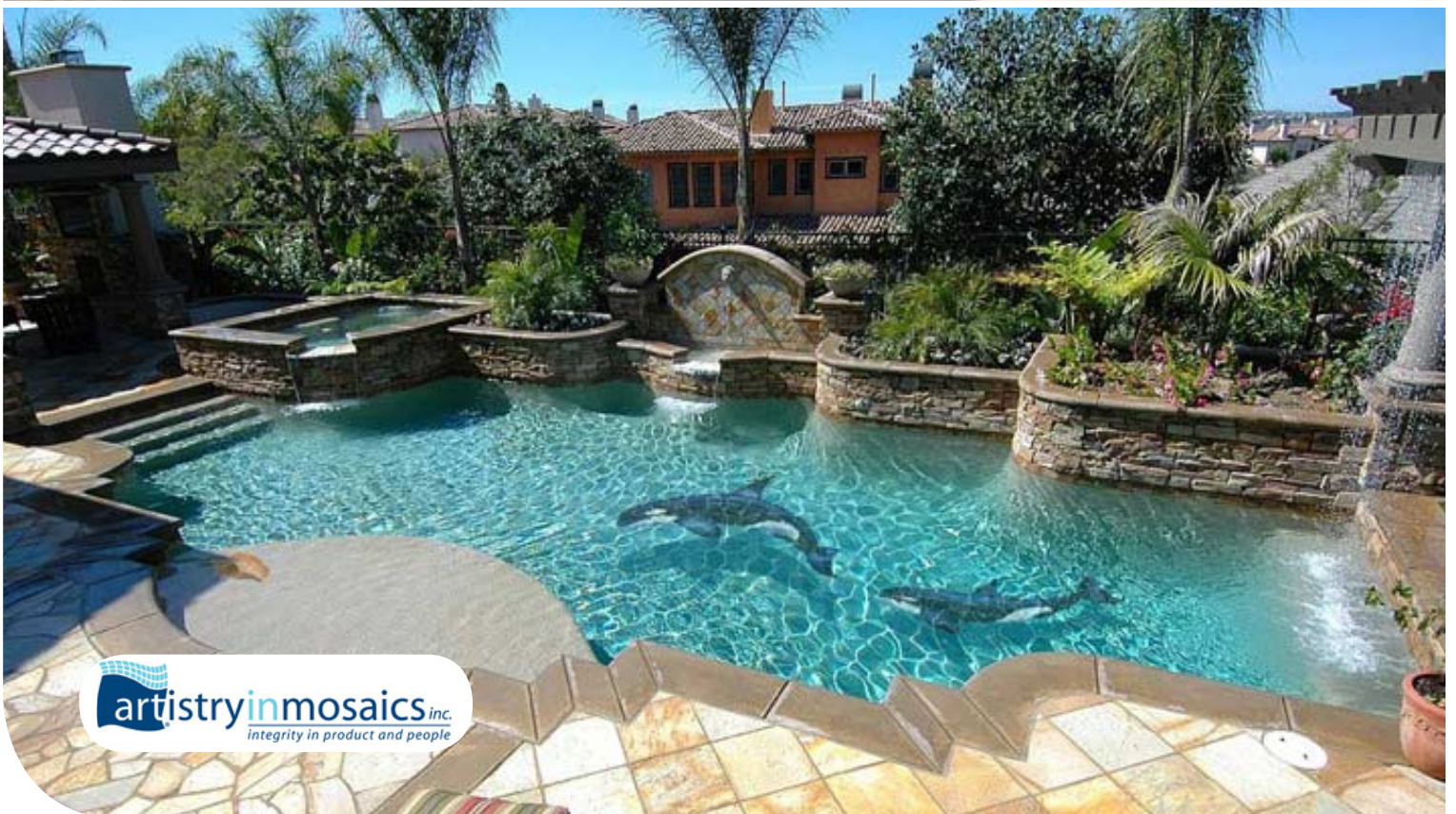
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TILES & MOSAICS COLLECTION

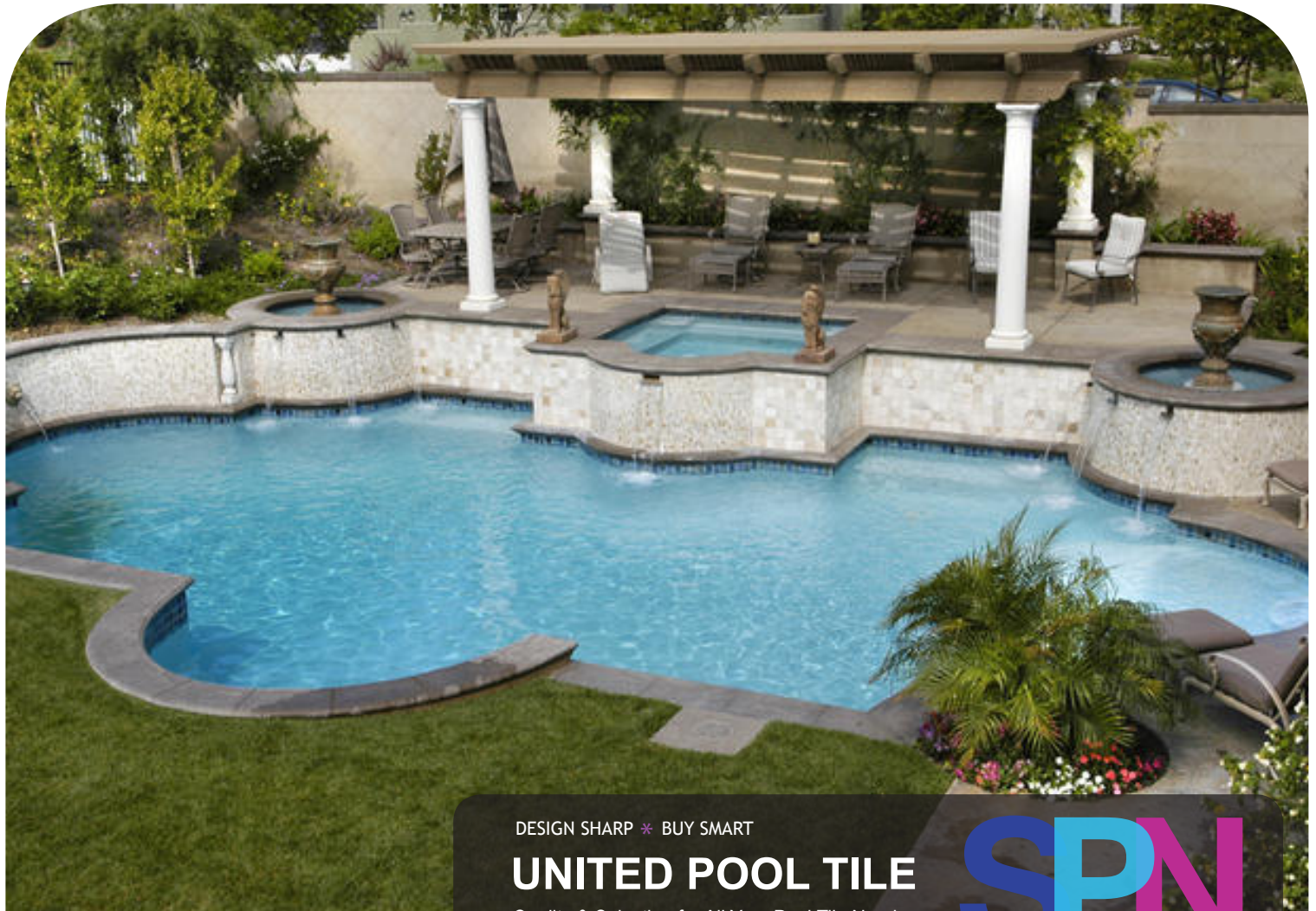
Best Quality for Your Pool & Backyard Application

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 48" x 48" DSHGRPS 67" x 67" DSHGRPM	 37" x 57" DPSBLUL	 31" x 42" DISBLUA	 26" x 42" DISBLUB	 19" x 30" DSHBLULS 25" x 40" DSHBLULM	 17" x 30" DSHBLURS 22" x 40" DSHBLURM	 40" x 60" MDSBLUL	 35" x 60" G-DASHL
 36" x 51" BDSBLUUL	 23" x 53 BDOBLUUL 40" x 51" BDSBLUUL	 22" x 16" DOLBLUDS 38" x 24" DOLBLUDM	 21" x 18" DOLBLUUS 36" x 27" DOLBLUUM	 32" x 42" DDSBLUOM	 21" x 42" DJSBLUNM	 24" x 56" DTWBLUOL	 11" x 24" DOLBLUNS 19" x 42" DOLBLUNM
 48" x 36" G-SALL	 60" x 42" G-SARL	 33" x 23" SSHBLULS 60" x 42" SSHBLULL	 32" x 22" SSHBLURS 56" x 49" SSHBLURL	 41" x 51" SSHGRPS 74" x 95" SSHGRPL	 38" x 42" SFABLUOL	 62" x 31" SHSBROOL	 24" x 61" SSHGRARL
 36" x 27" DBUYELLL	 30" x 23" DCOYELRM	 6" x 10" G-SFS	 9" x 18" G-AFM	 8" x 9" G-CFS	 12" x 13" G-MFM	 29" x 22" RSHBLAS 45" x 34" RSHBLAL	 Blonde Brunette 46" x 26" MPOBLOOL 46" x 26" MPOBRUOL
 7" x 12" CBSMCOOS	 7" x 16" LOBREDM	 Brown 16" x 11" SEABRORS Blue 16" x 11" SEABLURS Brown 19" x 8" SEABROLL Blue 19" x 8" SEABLULL	 6" x 11" CFRREDOS	 Green - 5" x 8" CRAGREB Brown - 5" x 8" CRABROB Blue - 5" x 8" CRABLUB	 6" x 11" CFRREDOS	 12" x 13" OCTBLUOS 34" x 38" OCTBLUOL	 36" x 27" G-OCM
 28" x 29" G-LTSHS 36" x 38" G-LTSHL	 8" x 8" TLOBROS 15" x 15" TLOBROM 20" x 20" TLOBROL	 24" x 24" THIBLUOL	 8" x 8" TURGRETB 9" x 9" TURGRETS 21" x 21" TURGRETL 16" x 15" TURGRETM	 7" x 8" TURNATTB 9" x 9" TURNATTS 16" x 15" TURNATTM 21" x 21" TURNATTL	 8" x 8" TLOGRES 15" x 15" TLOGREM 20" x 20" TLOGREL	 9" x 12" STUBRORJ 18" x 24" STUBRORS 27" x 35" STUBORL	 9" x 12" STUGRERJ 18" x 24" STUGRERS 27" x 35" STUGRERL
 24" x 33" TREMCOM	 23" x 60" OREMCOOL	 18" x 17" RANBLUOM	 22" x 17" RCOCOROM	 21" x 17" RSEPUROM	 55" x 93" G-COR	 37" x 100" G-RSL	
 27" x 35" G-HFM	 36" x 36" MDOMCOOL	 42" x 41" CEIBROL	 42" x 41" CEIBLUL	 20" x 20" SMOMCOOM	 48" x 46" SMEORAL	 24" x 24" DSUBROOL	 48" x 46" SMEBROL
 Blue 9" BBSBLUM Color 9" BBSBLUS Blue 14" BBSBLUM Color 14" BBSMCOM	 28" x 42" LAMMCOOM	 42" x 42" MTUBLUL	 42" x 42" MTUBROL	 56" x 60" MMOBLUL	 56" x 60" MMOBROL	 42" x 42" MMAMCOOL	 56" x 60" MMOBLUL-P

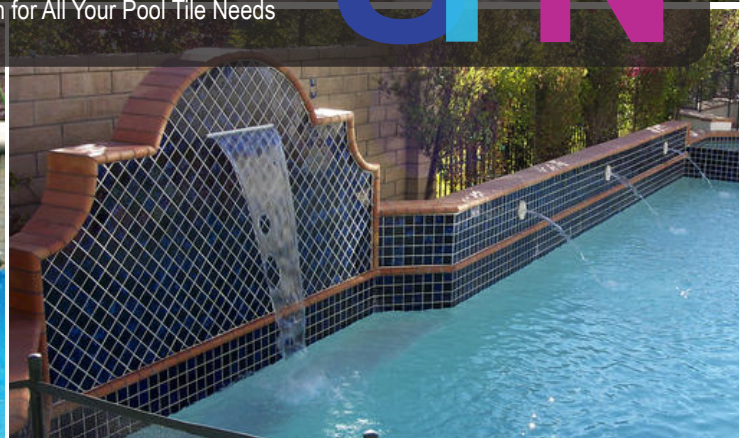


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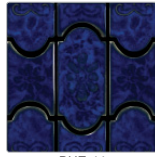
Use of diving equipment is prohibited



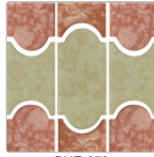
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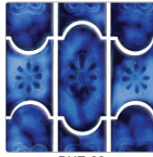
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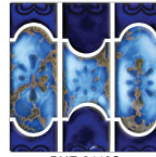
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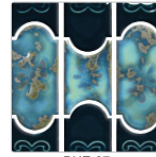
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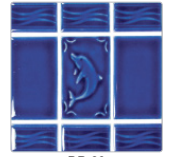
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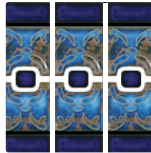
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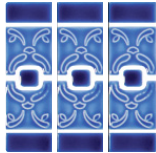
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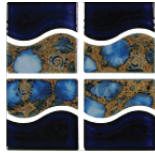
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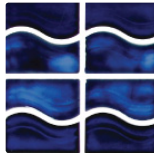
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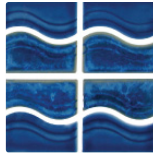
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WS-2440S



WS-105



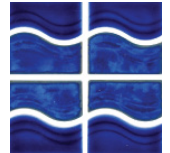
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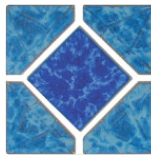
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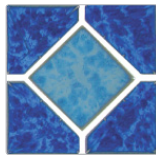
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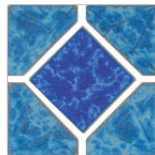
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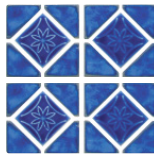
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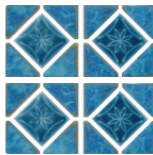
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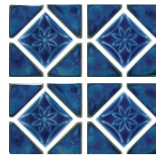
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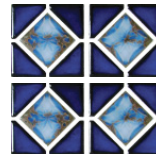
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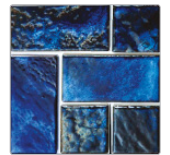
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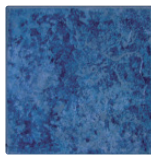
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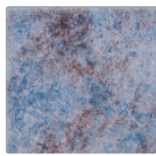
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JUPT RANDOM



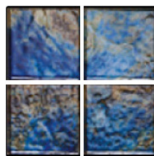
MAJESTIC DEEP BLUE



MAJESTIC MIDNIGHT BLUE



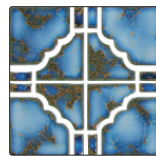
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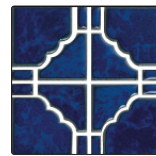
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STB-808



STB-807



STB-44



STB-819



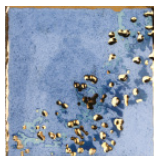
EMP-DARK SILVER



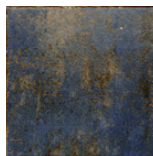
EMP-DARK GOLD



EMP-BLUE SILVER



EMP-BLUE GOLD



MOON DUST BLUE



MOON DUST BIANCO



MOON DUST BEIGE



MOON DUST ROSSO



SILICE DECO 6x6



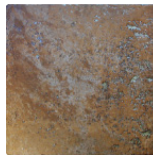
LAVA DECO 6x6



MALACHITE DECO 6x6



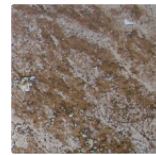
MICA DECO 6x6



CARAMEL 6x6



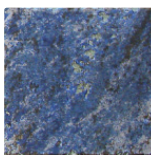
CARAMEL DECO 6x6



CARIBE 6x6



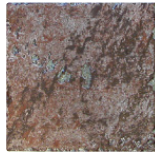
CARIBE DECO 6x6



IRIDE BLUE 6x6



IRIDE BLUE DECO 6x6



IRIDE RAINBOW 6x6



IRIDE RAINBOW 6x6



DECO 1



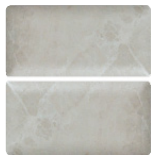
DECO 2



VAL 6x6 GRIGIO



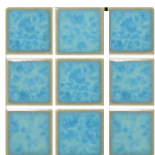
VAL 6x6 AVORIO



VAL 3x6 GRIGIO



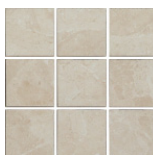
VAL 3x6 TORTORA



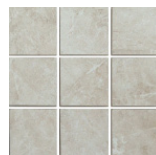
RE-241



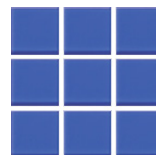
VAL 2x2 TORTORA



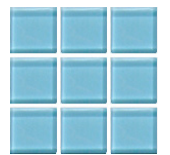
VAL 2x2 AVORIO



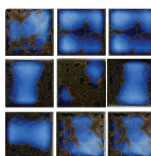
VAL 2x2 GRIGIO



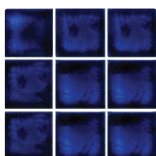
TREND 2x2 COBALT BLUE



TREND 2x2 BLUE



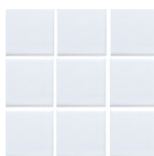
HM-213



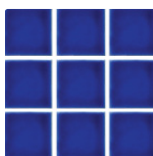
HM-205



HM-209



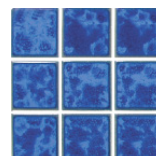
HM-208



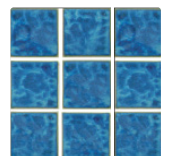
HM-220



HM-206



RE-244



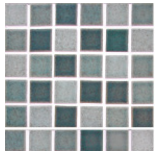
RE-242



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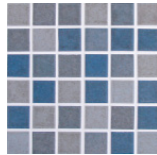
DESIGN SHARP * BUY SMART



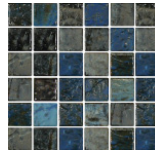
DS-133M CACTUS



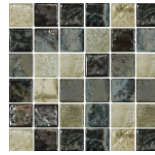
DS-171M SAND



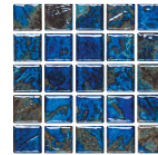
DS-142M OASIS



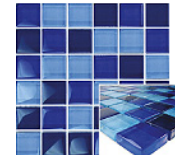
YS-105



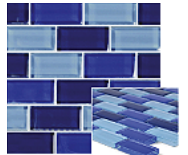
YS-101



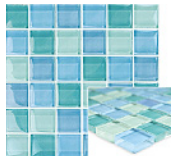
JUPT 1X1



GC8232382



GC8234882



GC82323T1



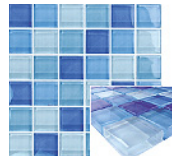
GC82348T1



GC82323K1



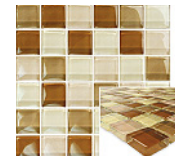
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GC8232383



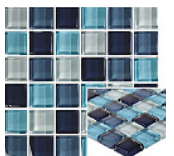
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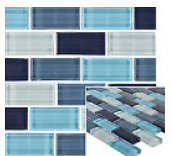
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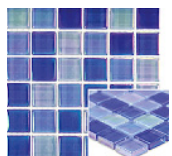
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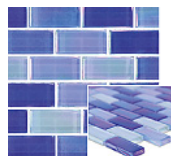
GC82323T2



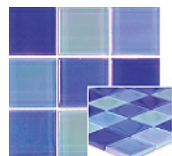
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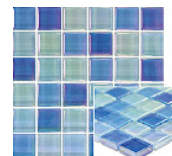
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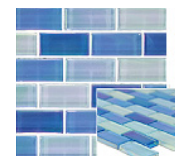
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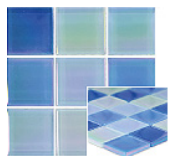
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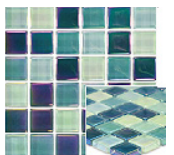
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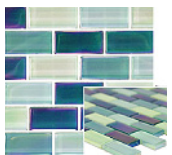
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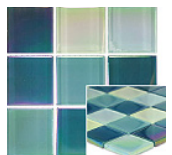
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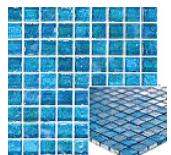
GC82323G3



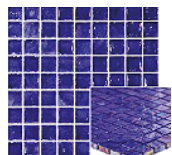
GC82348G3



GC84848G3



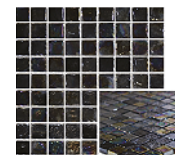
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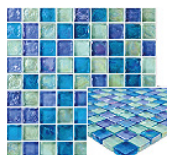
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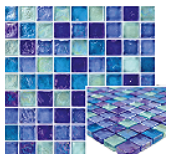
GP82323N1



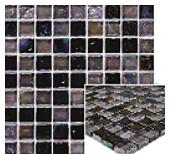
GP82323K1



GP82323B4



GP82323B3



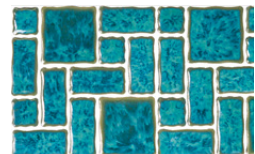
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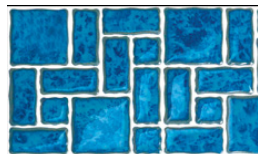
TMR-344



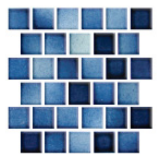
TMR-342



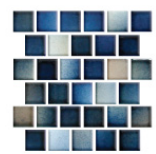
TMR-341



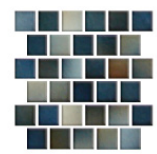
TMR-343



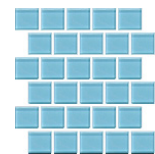
MIX 1



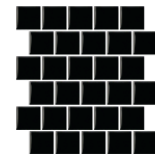
MIX 2



MIX 3



TREND 1x1 BLUE



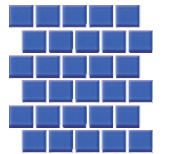
TREND 1x1 BLACK



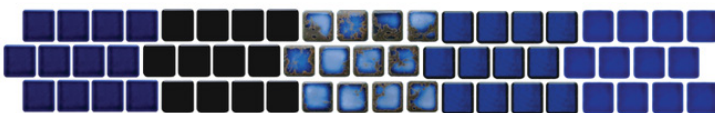
TREND 1x1 BEIGE



TREND 1x1 WHITE



TREND 1 x 1 COBALT BLUE



HM-106



HM-140

HM-109

HM-113

HM-110

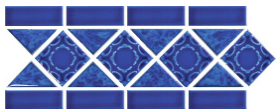
HM-120

HM-108

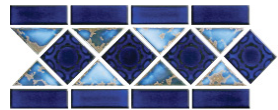
HM-124

HM-144

HM-142



L-435S



L-240S



L-354S



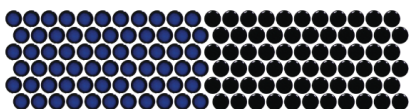
L-382



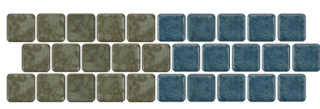
L-379



PNR-1010 M



PNR-240 S



PNR-2 S



SP-320

SP-397

SP-370

SP-342

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THE WORLD'S LEADING BACKYARD SOLUTION PROVIDER



VANGUARD™
ALUMINUM FENCES

SPN

DESIGN SHARP * BUY SMART

VANGUARD™ Aluminum Fences

Vanguard Pool Enclosures feature design elements intended to prevent accidents and enhance security

VANGUARD™ Reliant Series Aluminum Fence



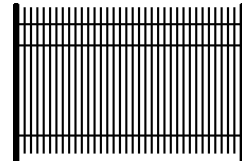
ESTATE GATE



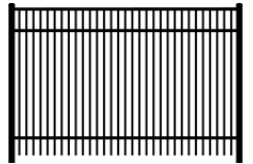
DOUBLE ARCH GATE



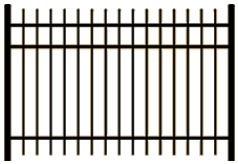
SINGLE ARCH GATE



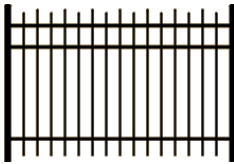
F-4



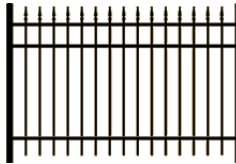
G-4



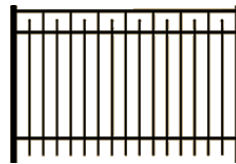
A-1



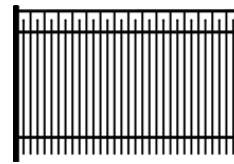
B-1



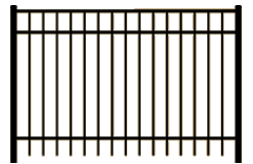
C-1



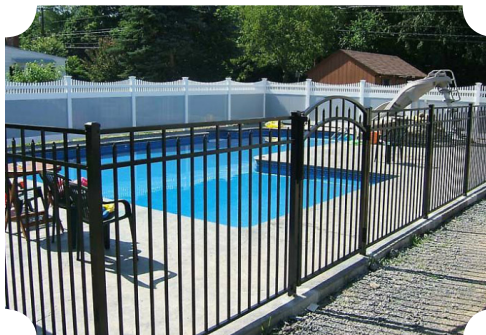
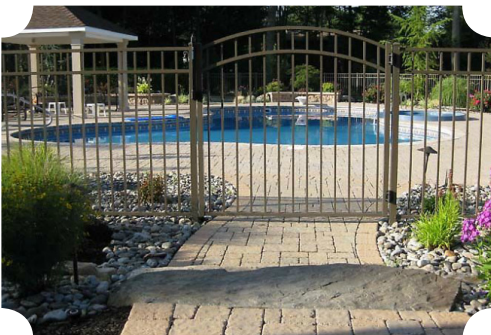
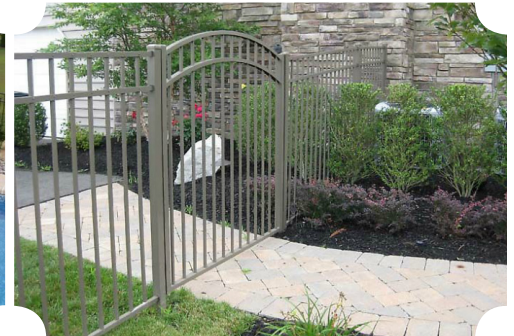
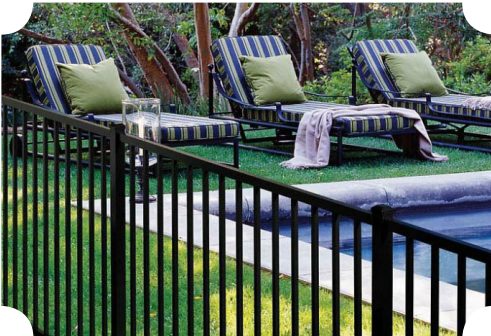
D-2



H-2



E-2





Landscape & Hardscape Ideas

From the concept to the final touch, SWIMMINGPOOLNOW is your source





DESIGN SHARP * BUY SMART

In Ground Pool Styles, Shapes & Sizes

Always enter pool feet first. Diving may result in injury or death





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www.swimmingpoolnow.com

Use of diving equipment is prohibited

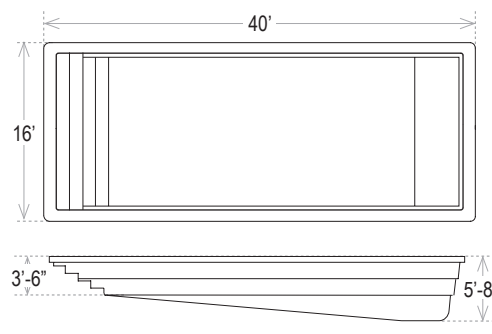
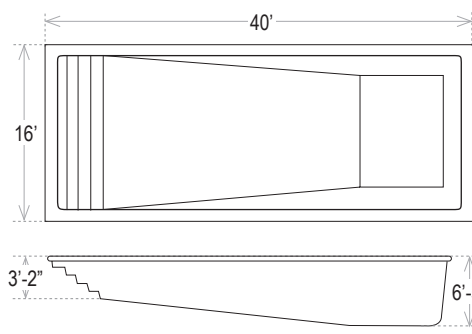
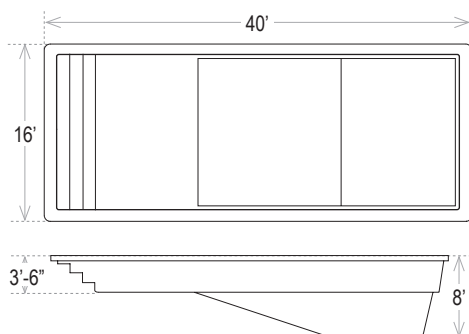
Rectangle Front Entry



ATHENS (BH)
Carbon Fiber

OCEANSIDE (SJ)
Standard Fiber

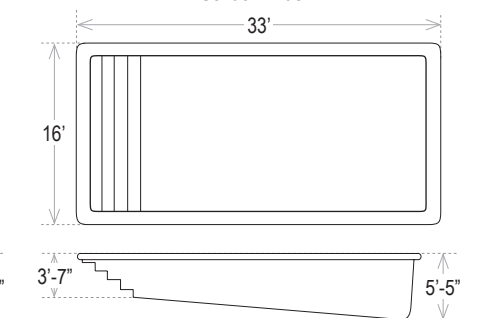
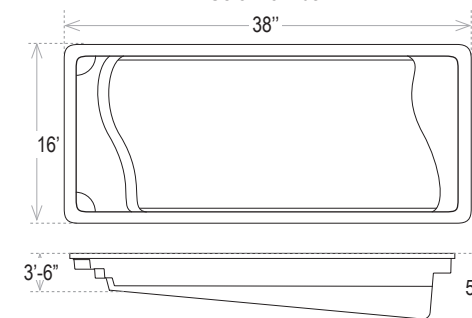
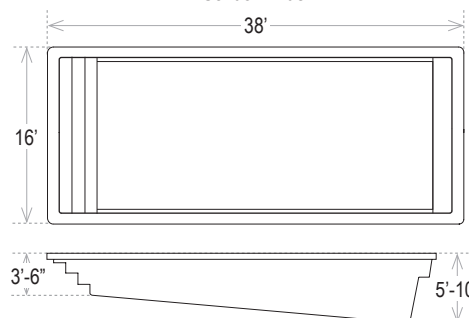
PORTIA (BH)
Carbon Fiber



APOLLO (BH)
Carbon Fiber

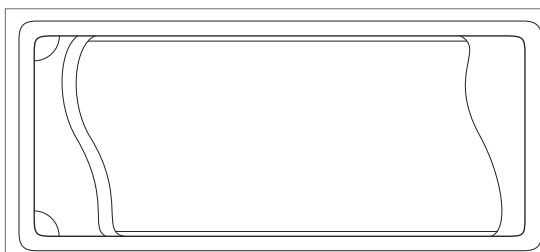
BARCELONA (VG)
Ceramic Fiber

SUNBURST (BH)
Carbon Fiber



MEGA-X SERIES - Rectangle Front Entry (PT)

Choice of Gunite or Vinyl Liner

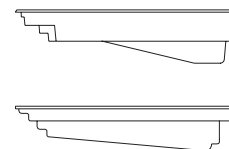


Mega-X Pool Sizes

18' wide x 45' long
20' wide x 50' long
22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

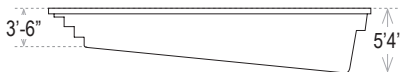
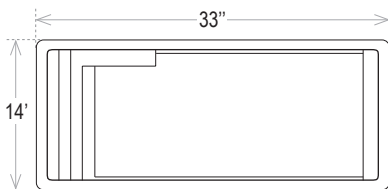
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

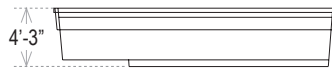
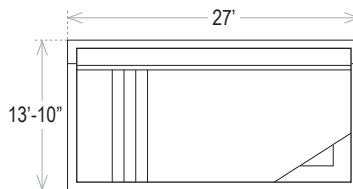
Rectangle Front Entry



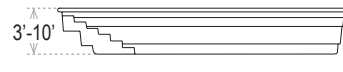
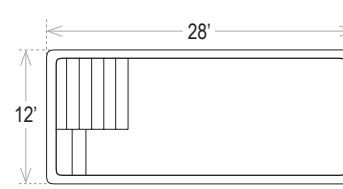
VENUS ^(BH)
Carbon Fiber



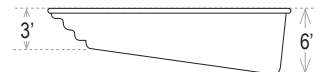
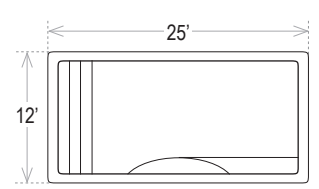
Vanishing Edge
EMPIRE ^(SJ)
Standard Fiber



THERAPY ^(SJ)
Standard Fiber

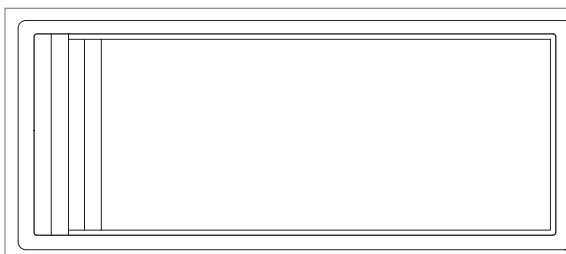


WYLELA ^(SJ)
Standard Fiber



MEGA-X SERIES - Rectangle Front Entry ^(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

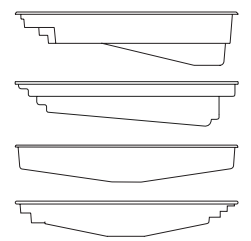
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

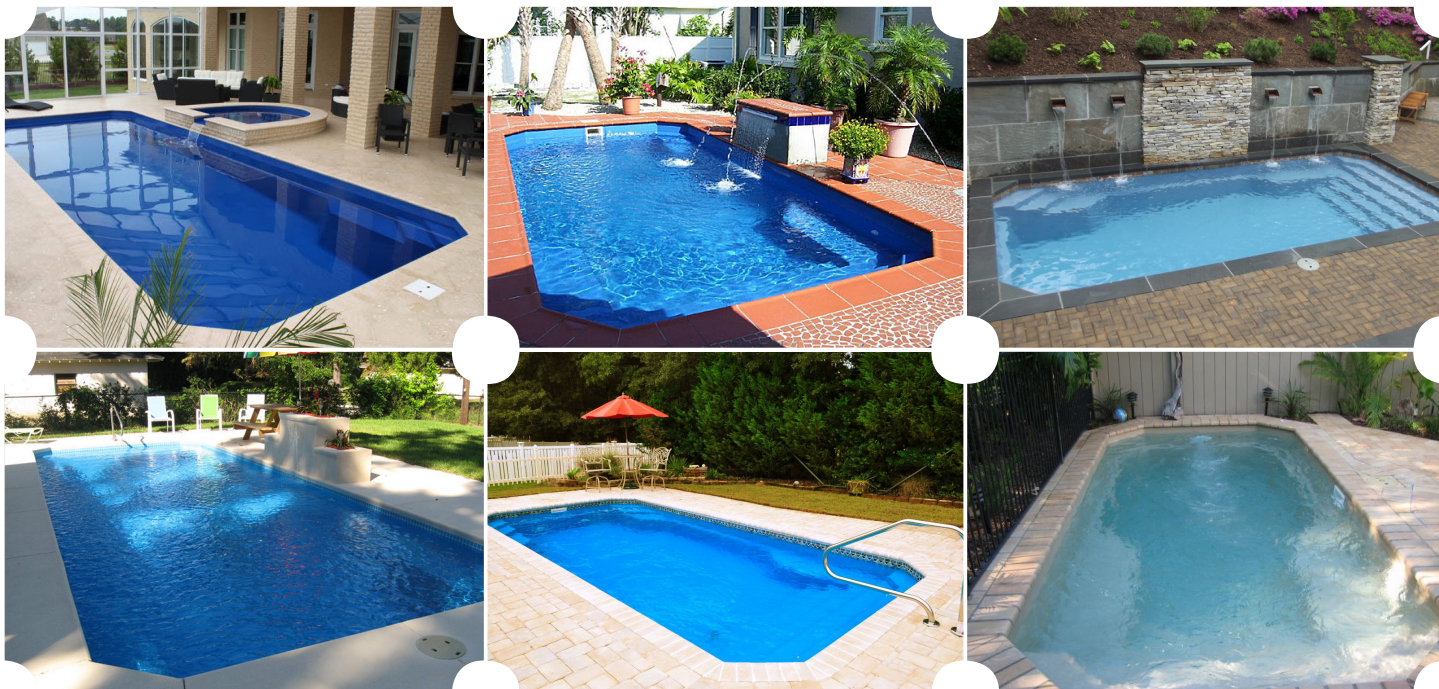


DESIGN SHARP * BUY SMART

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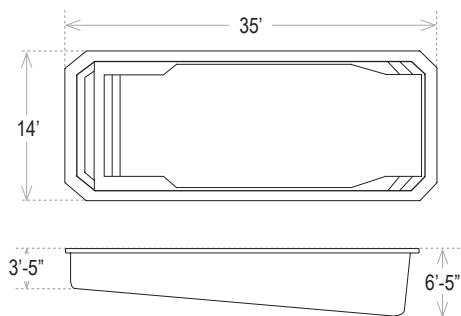
Use of diving equipment is prohibited

Rectangle Corner Cut Front Entry



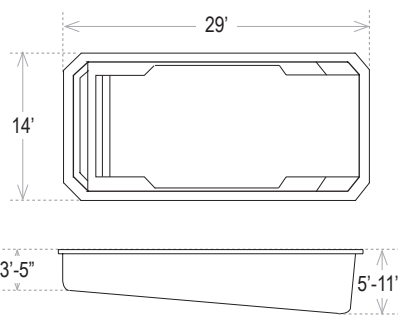
GRANDE-35 ^(BR)

Standard Fiber



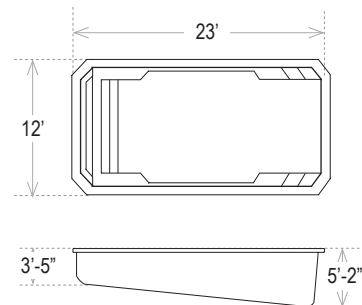
GRANDE-29 ^(BR)

Standard Fiber



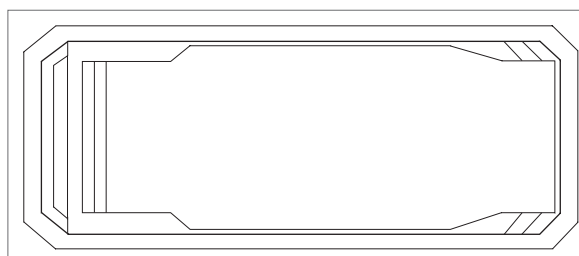
GRANDE-23 ^(BR)

Standard Fiber



MEGA-X SERIES - Rectangle Corner Cut Front Entry ^(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

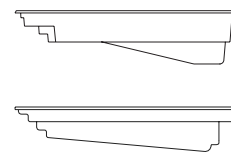
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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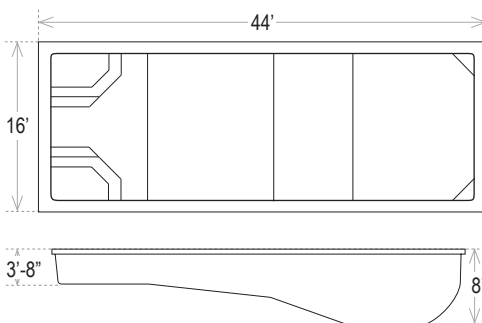
Use of diving equipment is prohibited

Rectangle Front Corners Entry



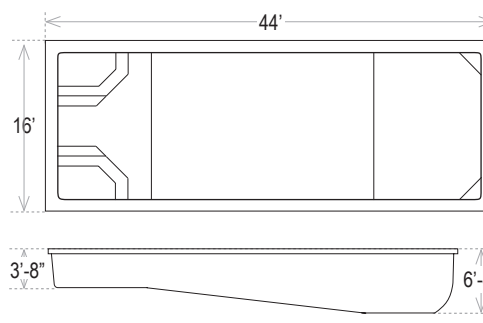
LUXOR-8 (SJ)

Standard Fiber



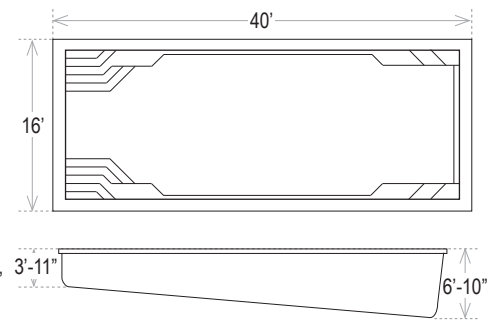
LUXOR-6 (SJ)

Standard Fiber



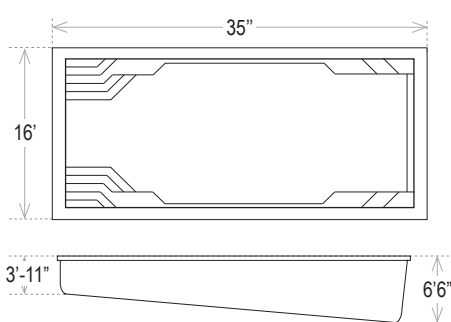
WHITSUNDAY-40 (BR)

Standard Fiber



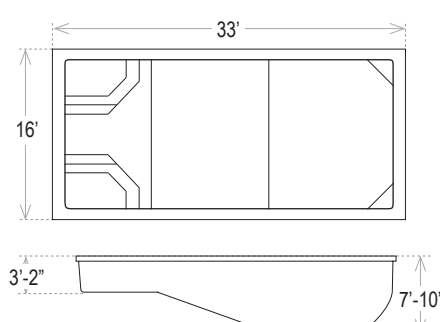
WHITSUNDAY-35 (BR)

Standard Fiber



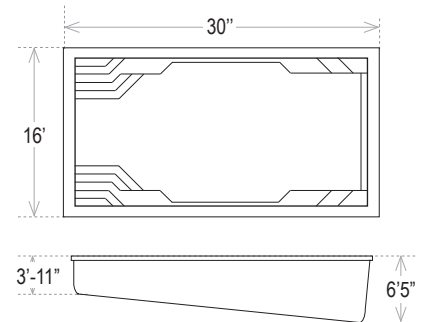
NIAGARA (SJ)

Standard Fiber



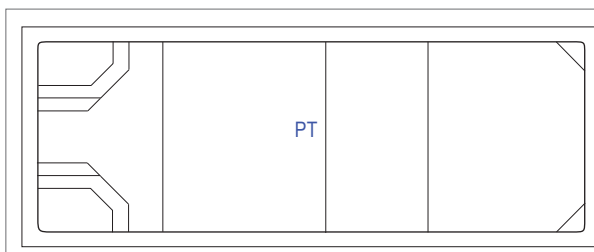
WHITSUNDAY-30 (BR)

Standard Fiber



MEGA-X SERIES - Rectangle Front Corners Entry (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

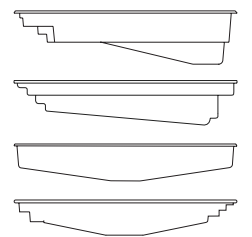
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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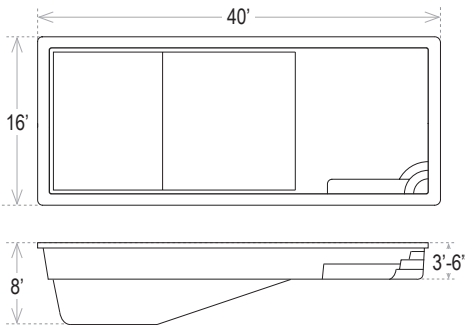
Use of diving equipment is prohibited

Rectangle Right Corner Entry



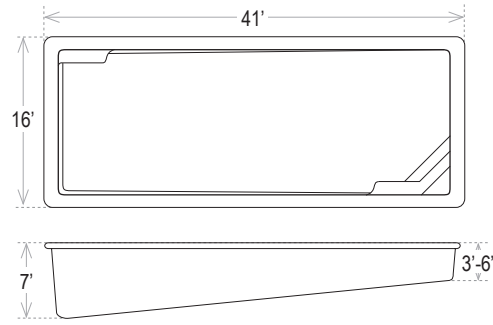
ISLAND BREEZE II (VG)

Ceramic Fiber



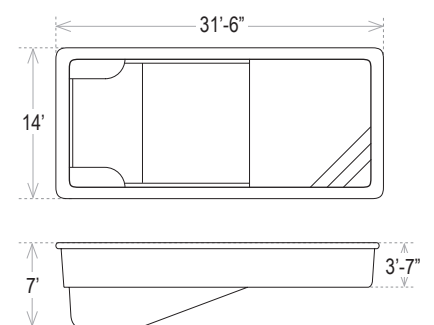
OLYMPIC BAY (BH)

Carbon Fiber



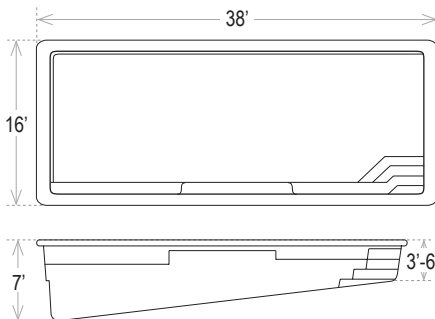
TRIDENT (BH)

Carbon Fiber



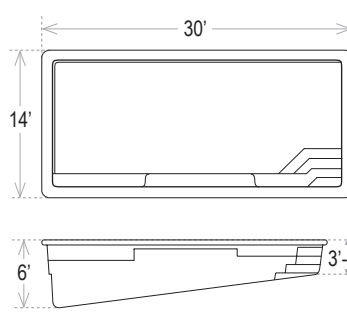
HYDRUS (TR)

Standard Fiber



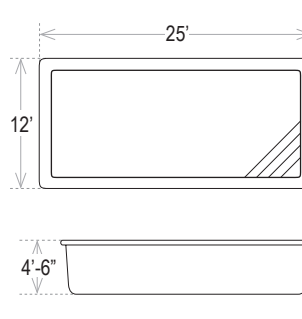
FORTITUDE (TR)

Standard Fiber



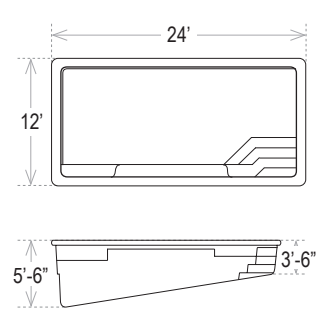
ASBURY (BH)

Carbon Fiber



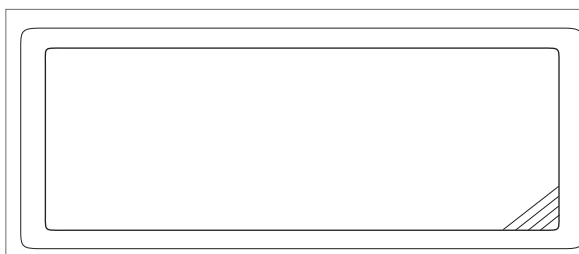
SIRIUS (TR)

Standard Fiber



MEGA-X SERIES - Rectangle Right Corner Entry (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

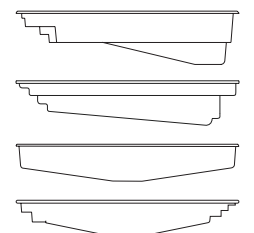
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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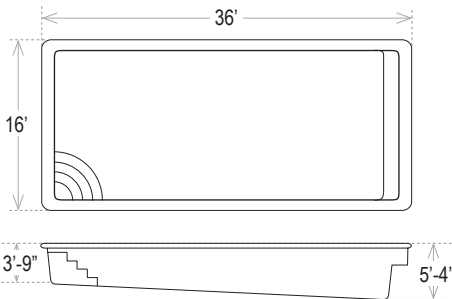
Rectangle Left Corner Entry



CASSINI

(TR)

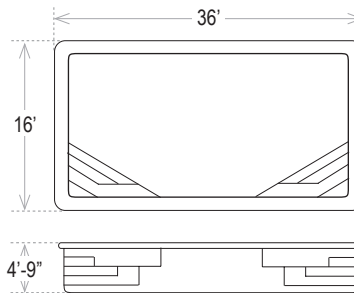
Standard Fiber



OTTAWA

(SJ)

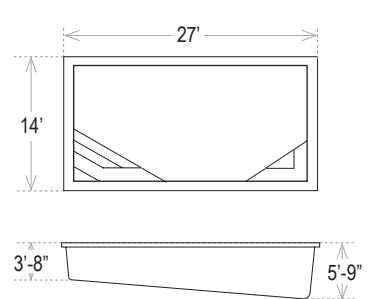
Standard Fiber



STOCKHOLM

(SJ)

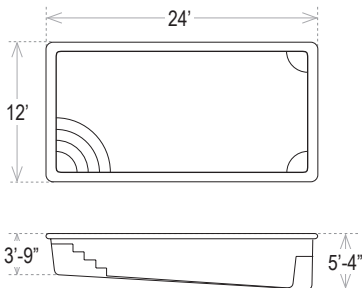
Standard Fiber



HELIOS

(TR)

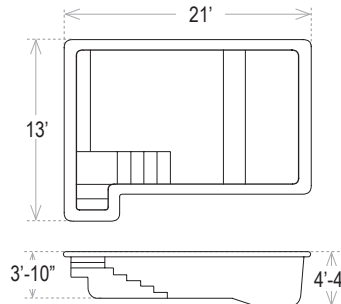
Standard Fiber



CONSTITUTION

(LC)

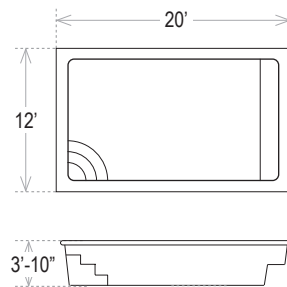
Standard Fiber



GULF BREEZE

(SJ)

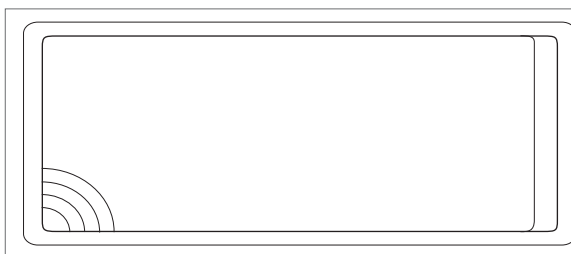
Standard Fiber



MEGA-X SERIES - Rectangle Left Corner Entry

(PT)

Choice of Gunitite or Vinyl Liner



Mega-X Pool Sizes

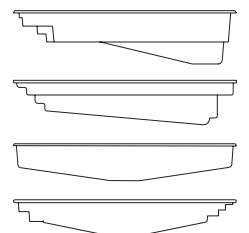
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

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DESIGN SHARP * BUY SMART

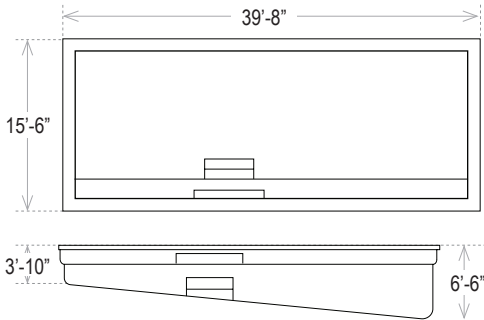
800.794.6140
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Use of diving equipment is prohibited

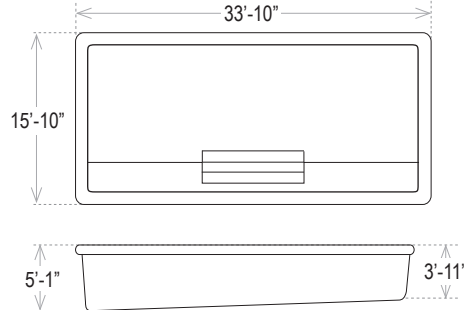
Rectangle Narrow Side Entry



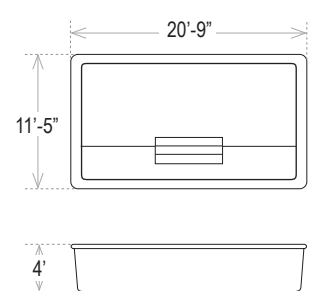
GRANDE (LR)
Composite Armour™



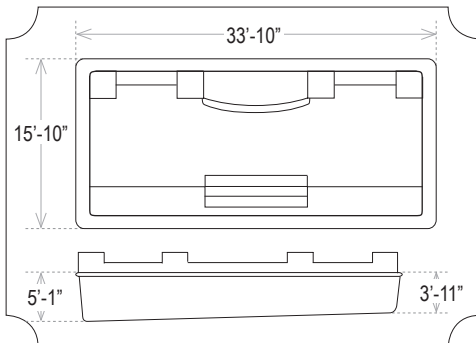
GRAND MANHATTAN (SJ)
Standard Fiber



BROADWAY (SJ)
Standard Fiber

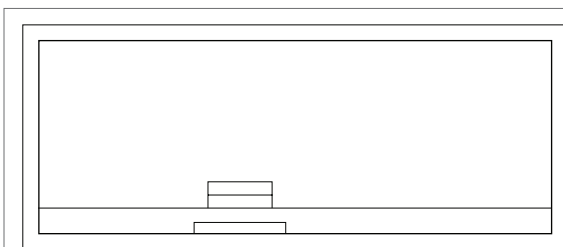


WOODBIDGE (SJ)
Standard Fiber



MEGA-X SERIES - Rectangle Narrow Side Entry (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

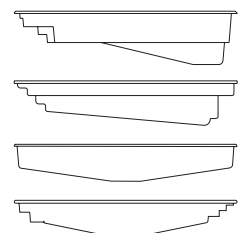
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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Rectangle Along Side Entry



REFLECTION-32

(LR)

Composite Armour™

REFLECTION-29

(LR)

Composite Armour™

REFLECTION-26

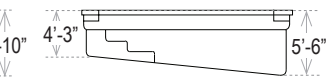
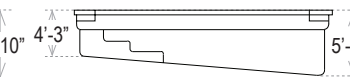
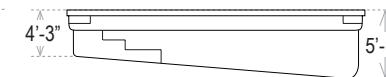
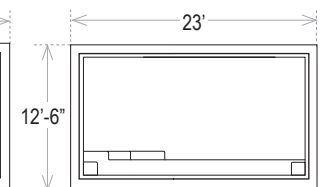
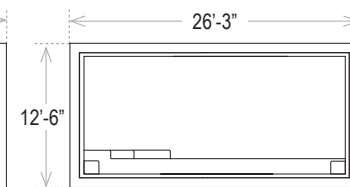
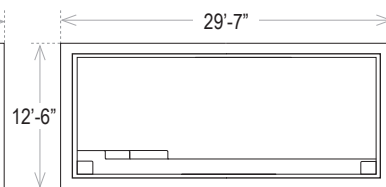
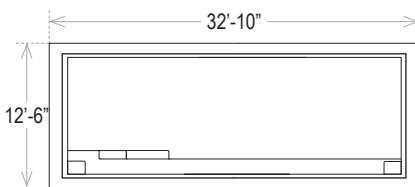
(LR)

Composite Armour™

REFLECTION-23

(LR)

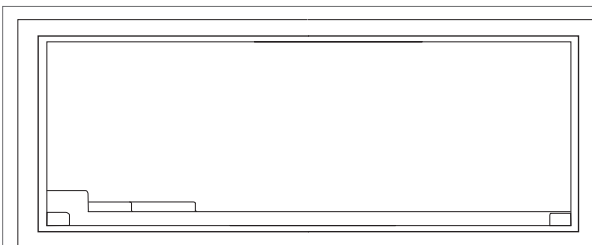
Composite Armour™



MEGA-X SERIES - Along Side Entry

(PT)

Choice of Gunitite or Vinyl Liner



Mega-X Pool Sizes

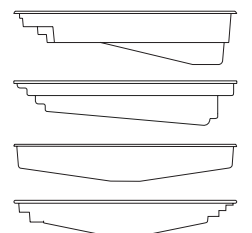
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

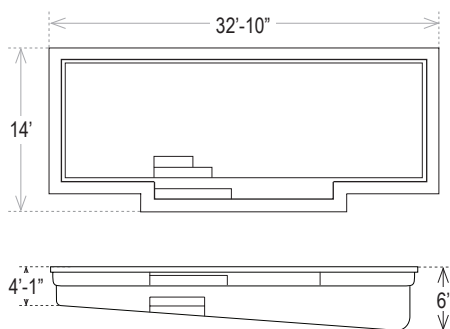
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

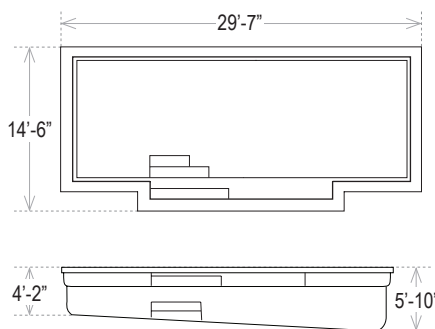
Rectangle Offside Entry



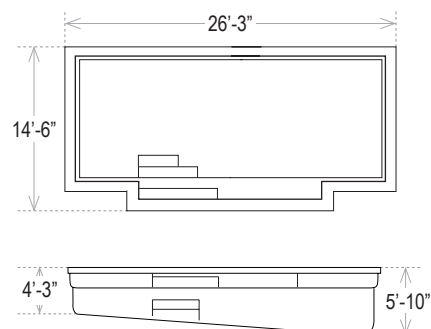
ELEGANCE-32 (LR)
Composite Armour™



ELEGANCE-29 (LR)
Composite Armour™

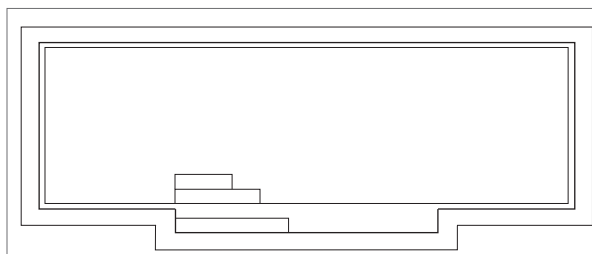


ELEGANCE-26 (LR)
Composite Armour™



MEGA -X SERIES - Rectangle Offside Entry (PT)

Choice of Gunitite or Vinyl Liner



Mega-X Pool Sizes

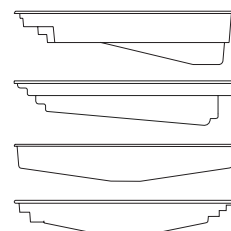
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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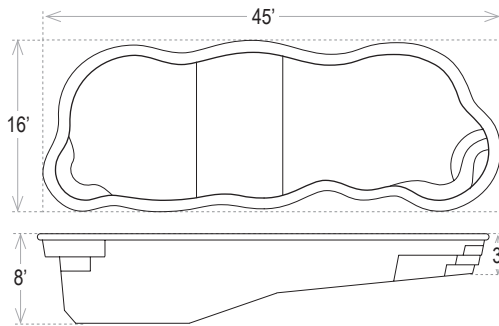
Use of diving equipment is prohibited

Lagoon Round



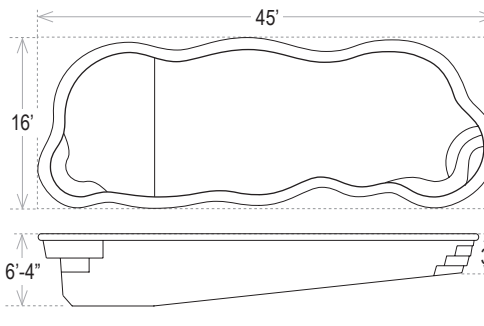
TAJ MAHAL DEEP (SJ)

Standard Fiber



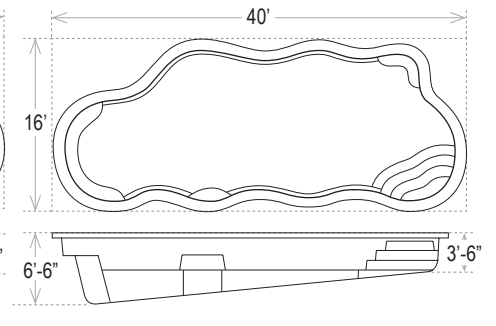
TAJ MAHAL (SJ)

Standard Fiber



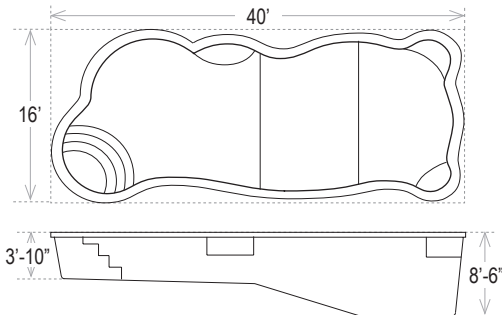
CARIBBEAN (VK)

Ceramic Fiber



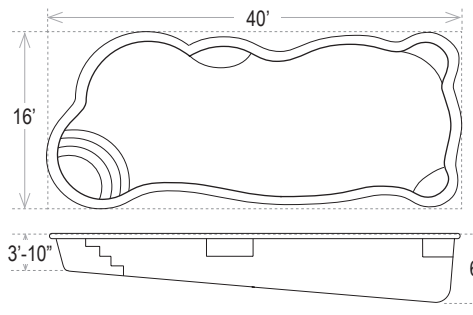
VENICE (VK)

Ceramic Fiber



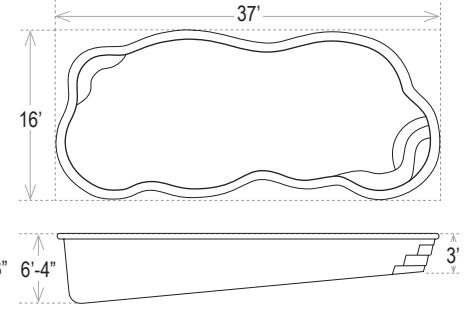
SYNERGY (TR)

Standard Fiber



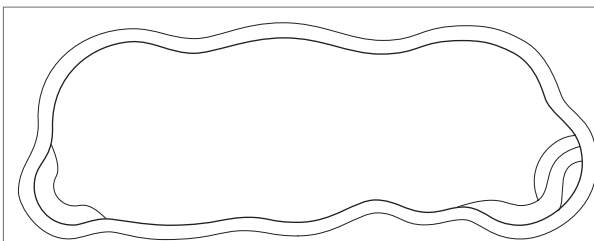
STARDUST (SJ)

Standard Fiber



MEGA-X SERIES - Lagoon Round (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

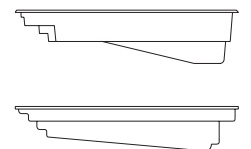
18' wide x 45' long

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22' wide x 55' long

Depth

Choice from 6' to 12' deep



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DESIGN SHARP * BUY SMART

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Use of diving equipment is prohibited

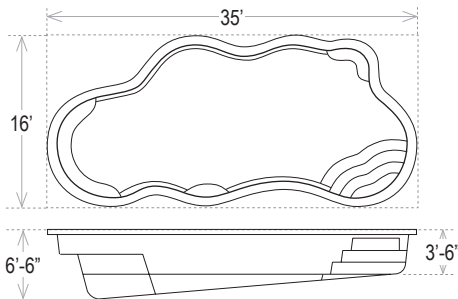
Lagoon Round



CANCUN

Ceramic Fiber

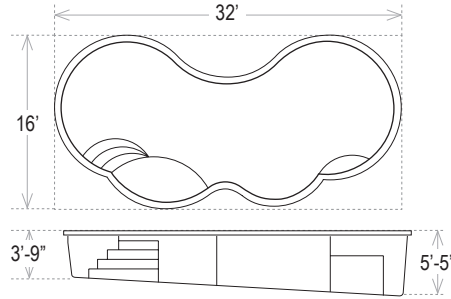
(VK)



GEMINI

Standard Fiber

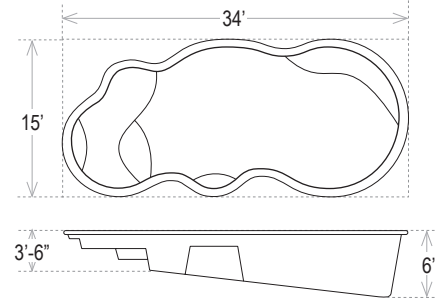
(TR)



PHOENIX / LEDGE

Carbon Fiber

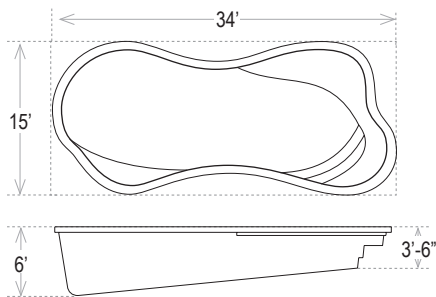
(BH)



HAMILTON

Carbon Fiber

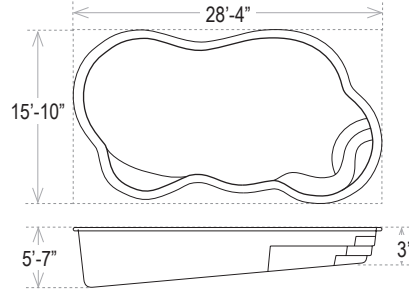
(BH)



RIO

Standard Fiber

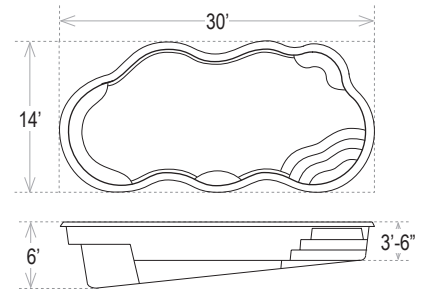
(SJ)



LAGUNA

Ceramic Fiber

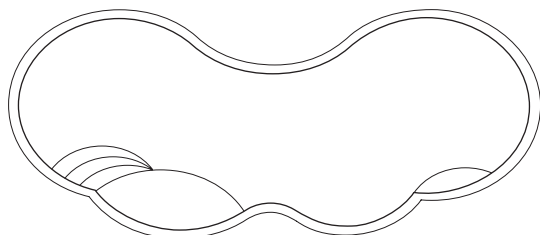
(VK)



MEGA-X SERIES - Lagoon Round

(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

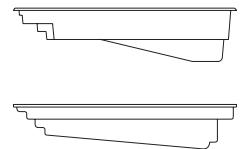
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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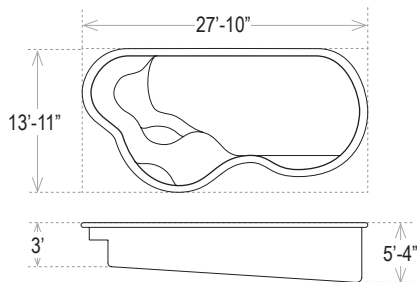
Lagoon Round



SANDCASTLE

Standard Fiber

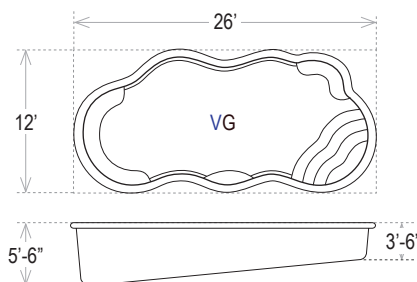
(SJ)



BERMUDA

Ceramic Fiber

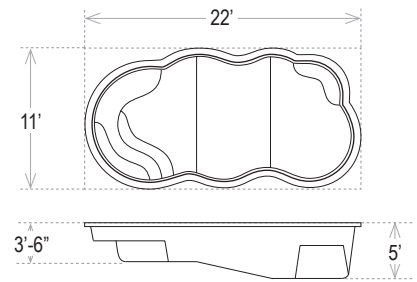
(VK)



ISLAND COVE

Carbon Fiber

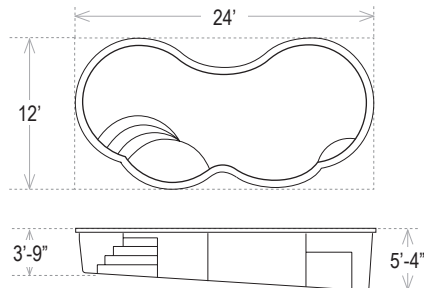
(BH)



PICASSO

Standard Fiber

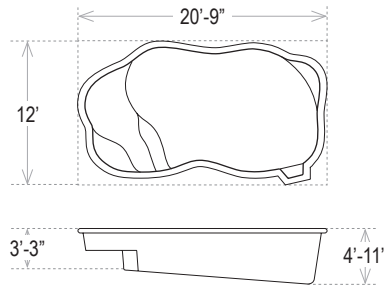
(TR)



ARIALLA

Standard Fiber

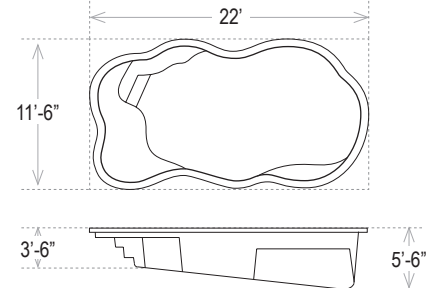
(SJ)



PLEASANT COVE

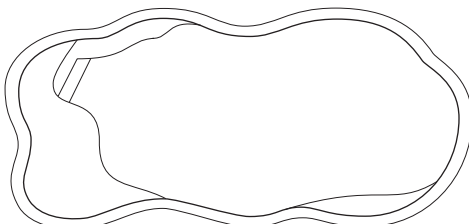
Carbon Fiber

(BH)



MEGA-X SERIES - Lagoon Round (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

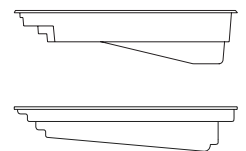
Depth

18' wide x 45' long

Choice from 6' to 12' deep

20' wide x 50' long

22' wide x 55' long



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

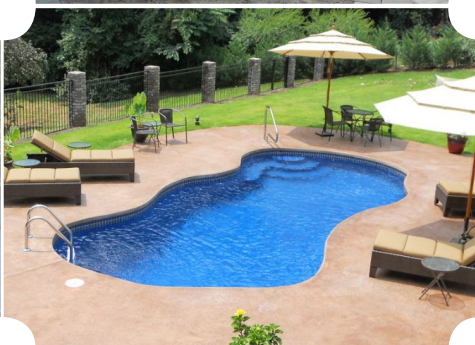
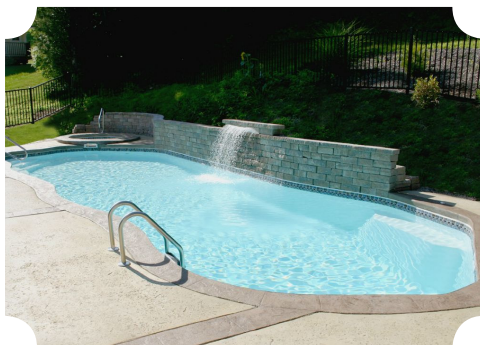


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Use of diving equipment is prohibited

Lagoon Soft

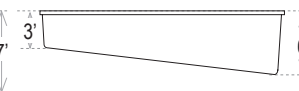
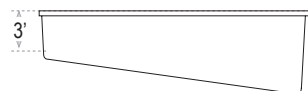
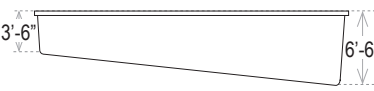
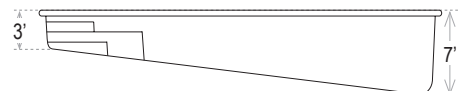
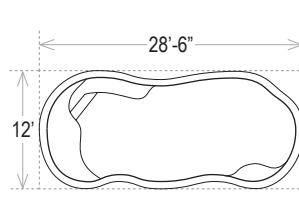
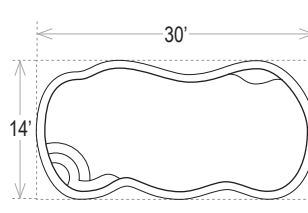
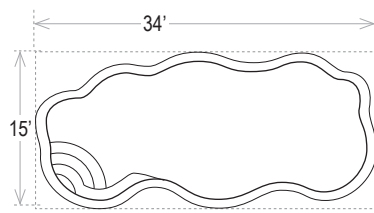
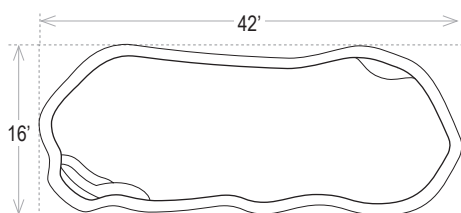


GRAND ISLE (BH)
Ceramic Fiber

BLUE ISLE (BH)
Carbon Fiber

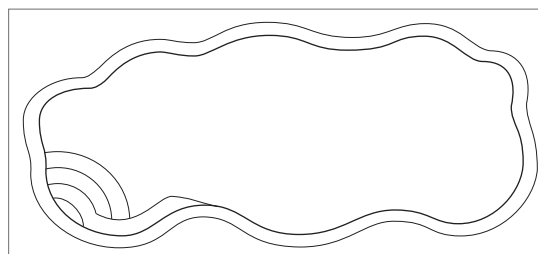
BAY ISLE (BH)
Carbon Fiber

VISTA ISLE (BH)
Carbon Fiber



MEGA-X SERIES - Lagoon Soft (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

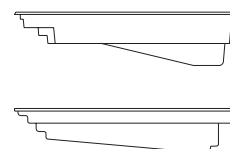
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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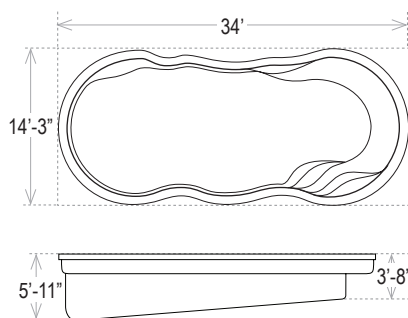
Use of diving equipment is prohibited

Lagoon Waves



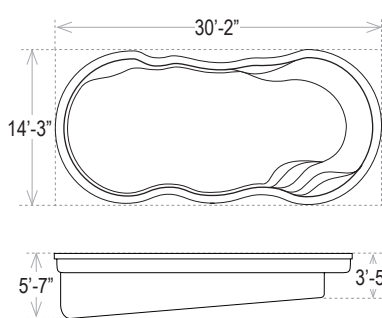
RIVIERA-34 (LR)

Composite Armour™



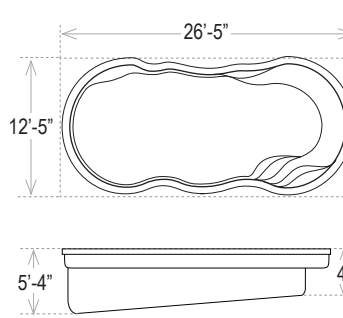
RIVIERA-30 (LR)

Composite Armour™



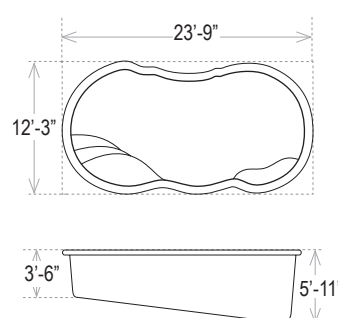
RIVIERA-26 (LR)

Composite Armour™



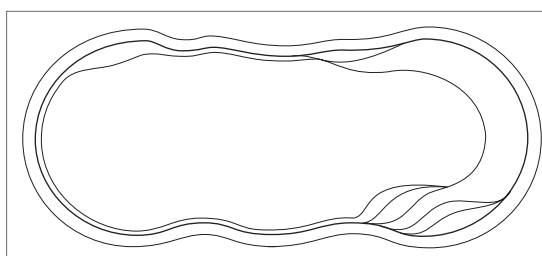
LELANI (SJ)

Standard Fiber



MEGA-X SERIES - Lagoon Waves (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

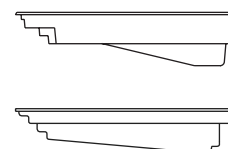
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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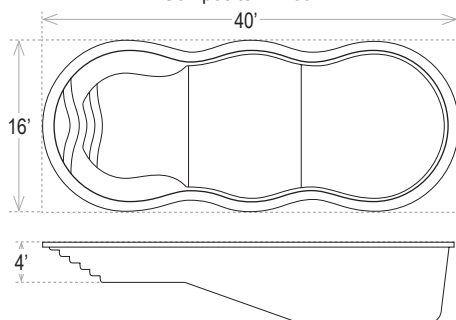
Use of diving equipment is prohibited

Lagoon Three Bay



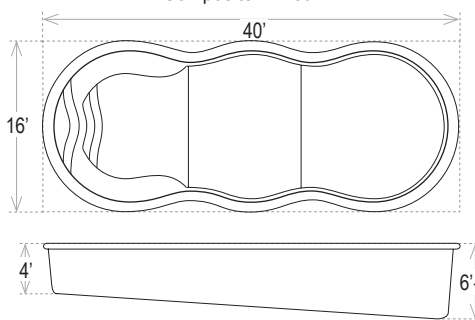
MEDITERRANEAN (LR)

Composite Armour™



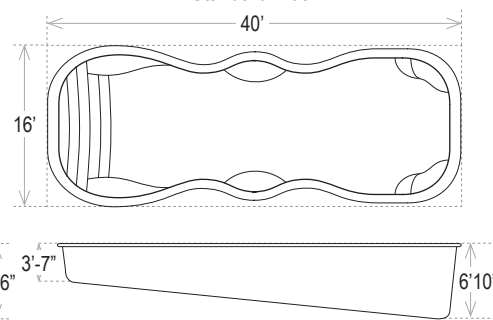
CARIBBEAN (LR)

Composite Armour™



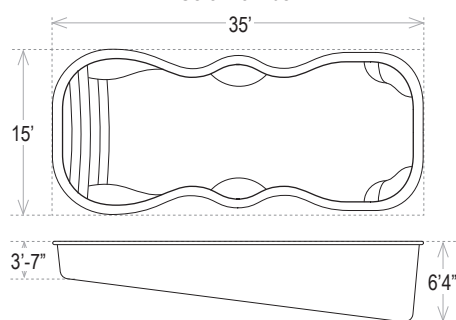
CORAL SEA-40 (BR)

Standard Fiber



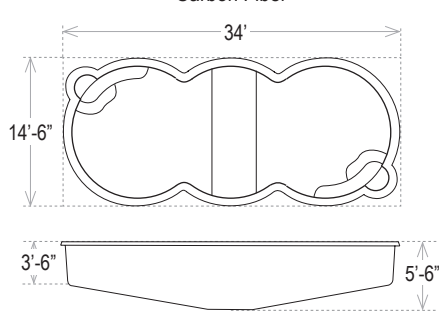
CORAL SEA-35 (BR)

Ceramic Fiber



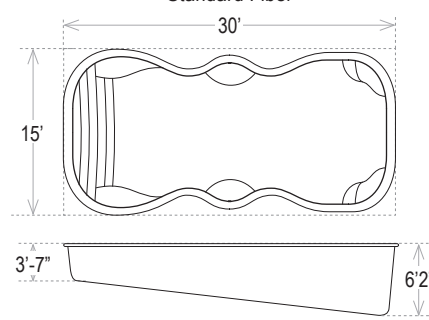
THREE MOON BAY (BH)

Carbon Fiber



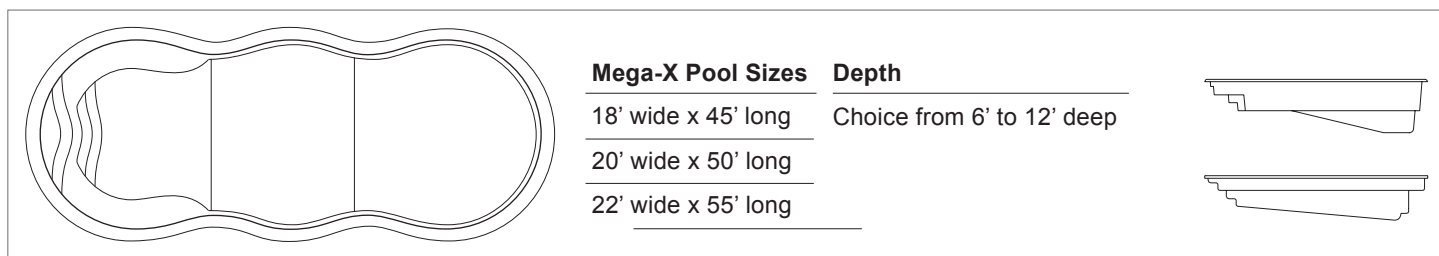
CORAL SEA-30 (BR)

Standard Fiber



MEGA-X SERIES - Lagoon Three Bays (PT)

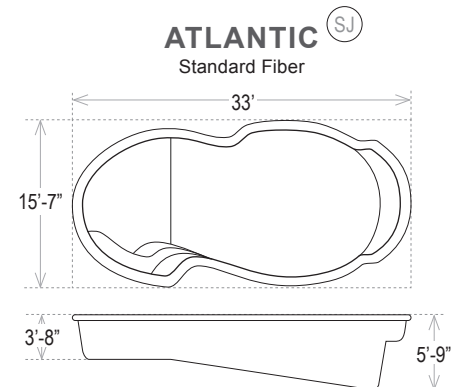
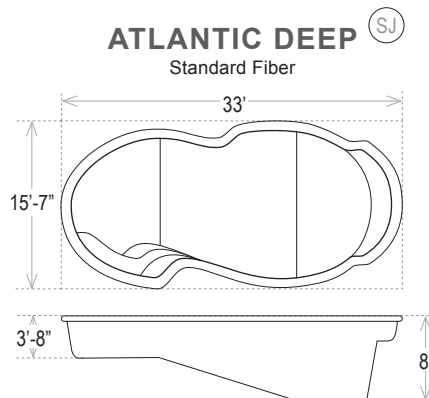
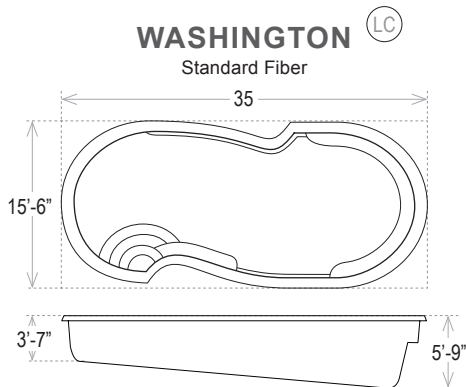
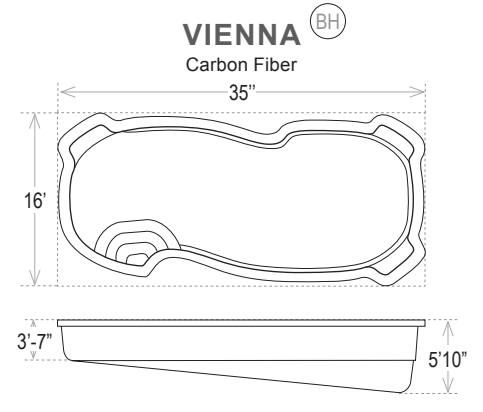
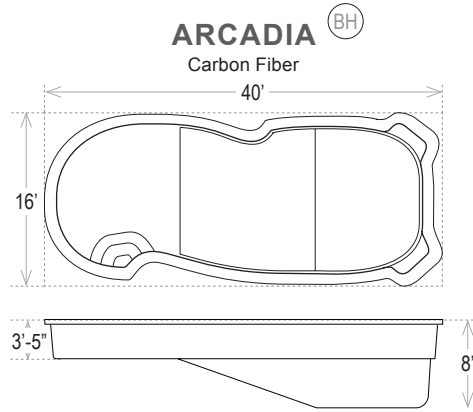
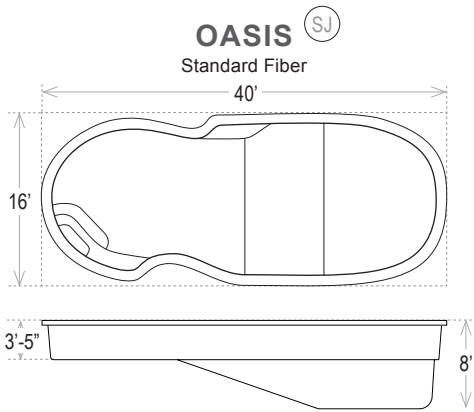
Choice of Gunitite or Vinyl Liner



Always enter pool feet first. Diving may result in injury or death

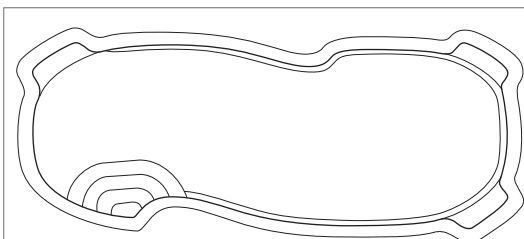
IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

Lagoon Figure-8



MEGA-X SERIES - Lagoon Figure-8 (PT)

Choice of Gunite or Fiberglass

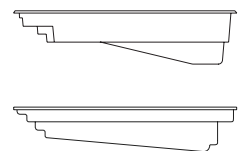


Mega-X Pool Sizes

18' wide x 45' long
20' wide x 50' long
22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

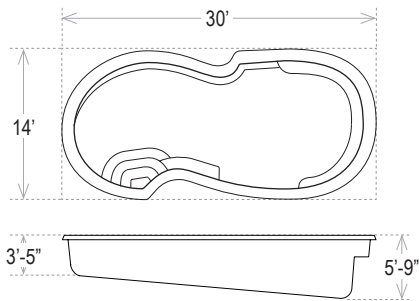
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

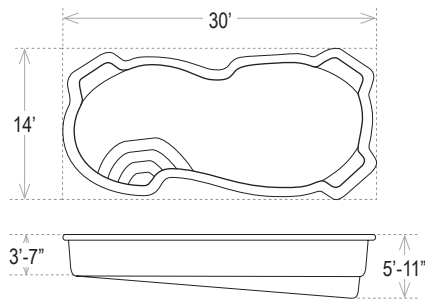
Lagoon Figure-8



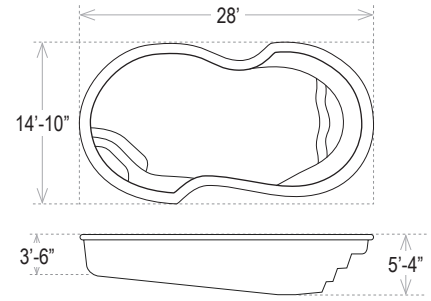
LINCOLN (LC)
Standard Fiber



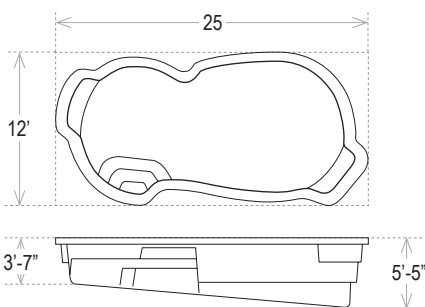
NEWPORT (BH)
Carbon Fiber



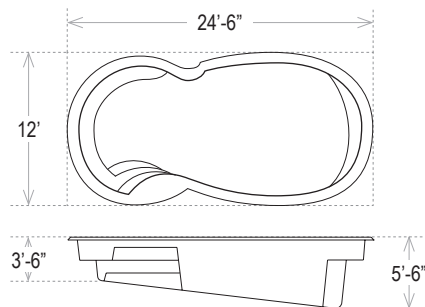
VENETIAN (SJ)
Standard Fiber



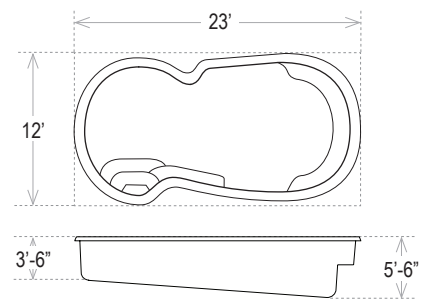
WELLINGTON (BH)
Carbon Fiber



SEA SWIRL (BH)
Carbon Fiber

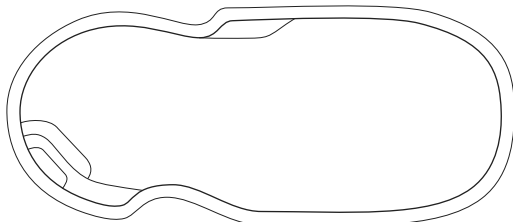


PATRIOT (LC)
Standard Fiber



MEGA-X SERIES - Lagoon Figure-8 (PT)

Choice of Gunite or Vinyl Liner

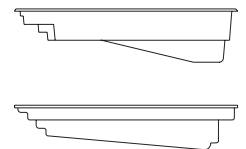


Mega-X Pool Sizes

18' wide x 45' long
20' wide x 50' long
22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

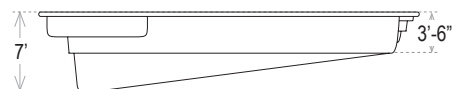
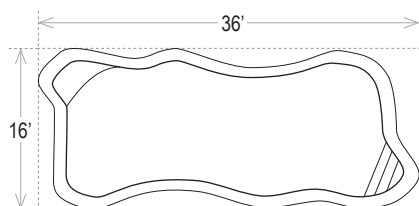
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

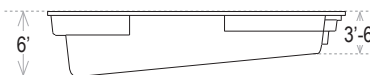
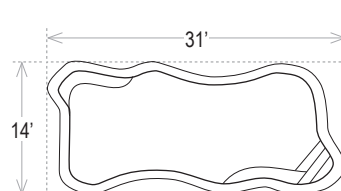
Lagoon Wild



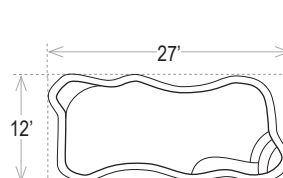
LEXINGTON ^(BH)
Carbon Fiber



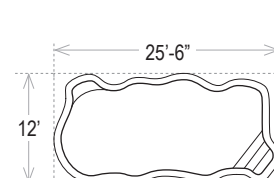
CAPE COD ^(BH)
Carbon Fiber



JAVA ^(BH)
Carbon Fiber

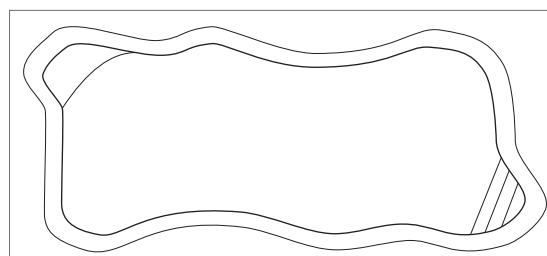


KEY WEST ^(VK)
Ceramic Fiber



MEGA-X SERIES - Lagoon Wild ^(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

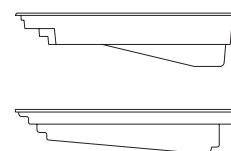
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 10' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

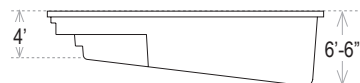
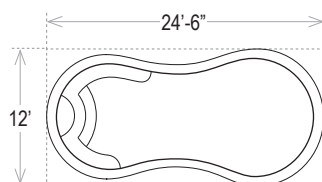
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www.swimmingpoolnow.com

Use of diving equipment is prohibited

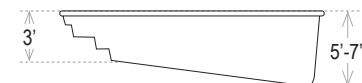
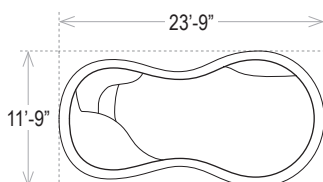
Lagoon Infinity



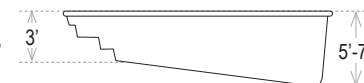
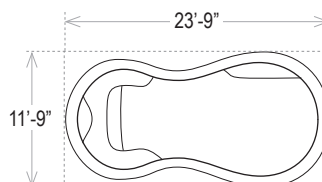
SEA COVE (BH)
Carbon Fiber



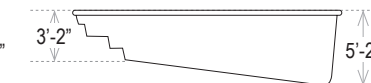
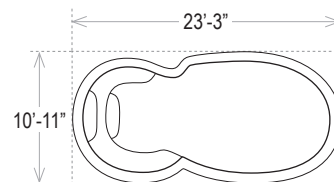
SUNDIAL (SJ)
Standard Fiber



COCOA BEACH (SJ)
Standard Fiber

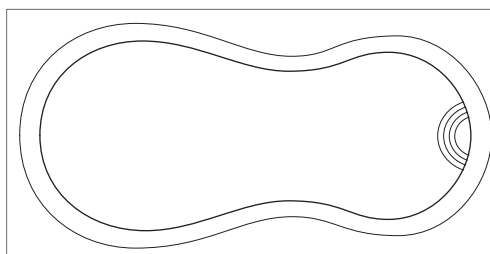


BAYSIDE (SJ)
Standard Fiber



MEGA-X SERIES - Lagoon Infinity (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

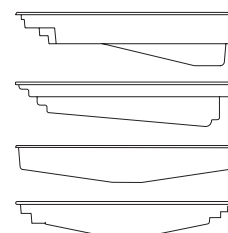
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

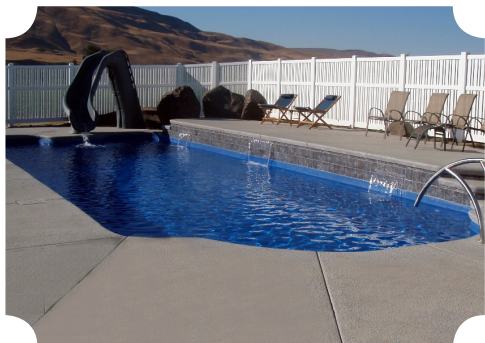


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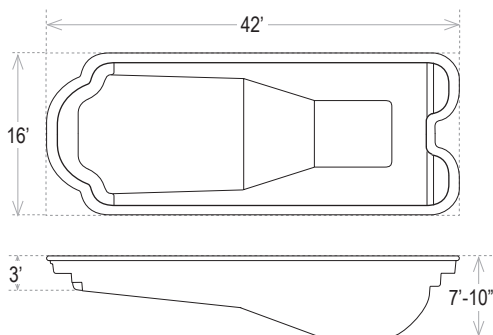
Use of diving equipment is prohibited

Roman Classic



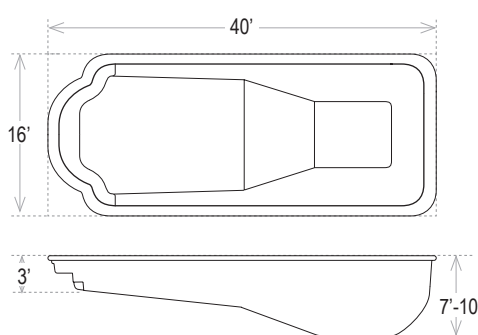
DALLAS
Standard Fiber

(SJ)



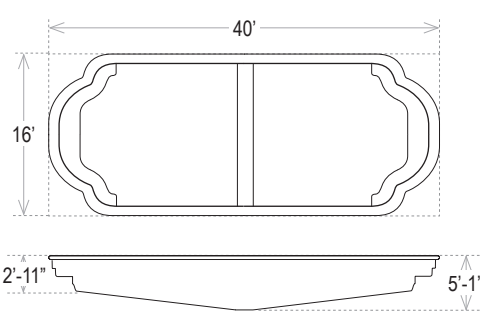
PACIFIC
Standard Fiber

(SJ)



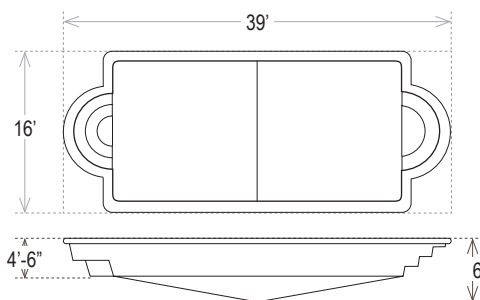
PHOENIX
Standard Fiber

(SJ)



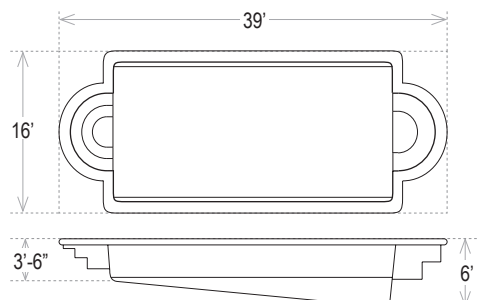
ACAPULCO
Ceramic Fiber

(VG)



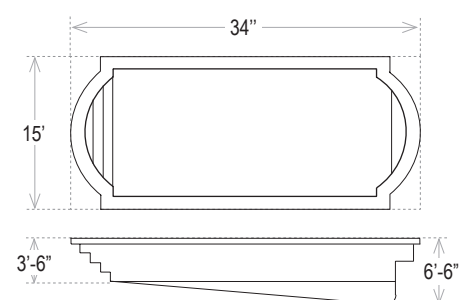
SIERRA
Carbon Fiber

(BH)



BELLAGIO
Standard Fiber

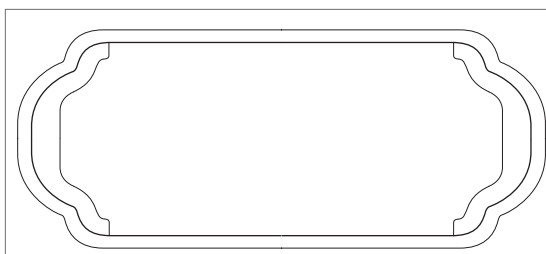
(AL)



MEGA-X SERIES - Roman Classic

(PT)

Choice of Gunite or Vinyl Liner

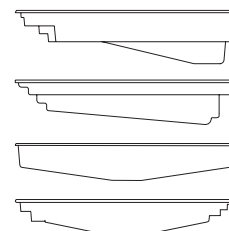


Mega-X Pool Sizes

- 18' wide x 45' long
- 20' wide x 50' long
- 22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

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DESIGN SHARP * BUY SMART

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Use of diving equipment is prohibited

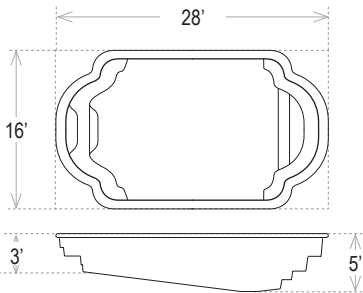
Roman Classic



VEGAS

(SJ)

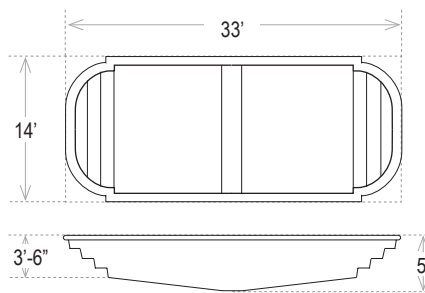
Standard Fiber



DOLPHINE

(SJ)

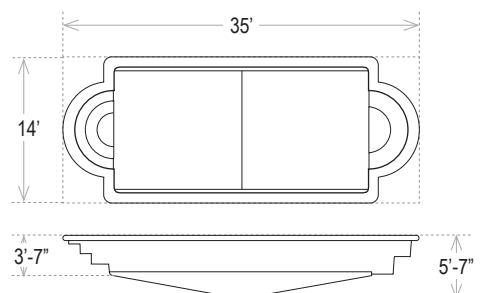
Standard Fiber



MARIANA / SPORT

(BH)

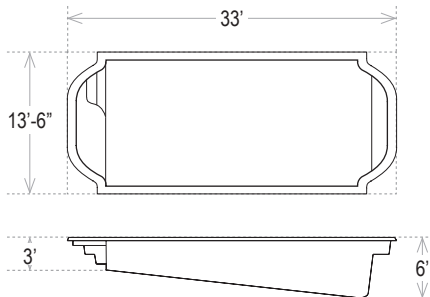
Ceramic Fiber



CLASSIC COVE

(BH)

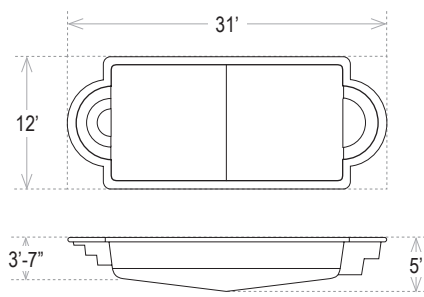
Carbon Fiber



CHESAPEAKE

(VK)

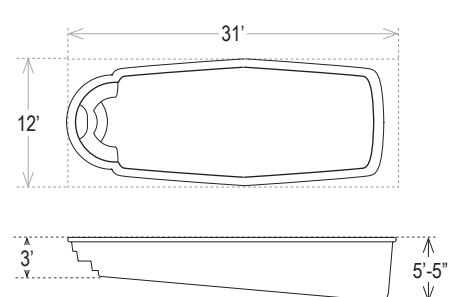
Ceramic Fiber



SCOTTSDALE

(SJ)

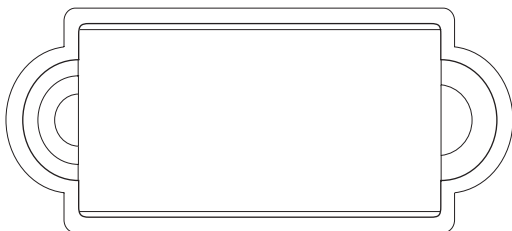
Standard Fiber



MEGA-X SERIES - Roman Classic

(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

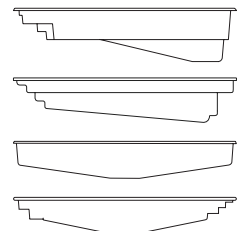
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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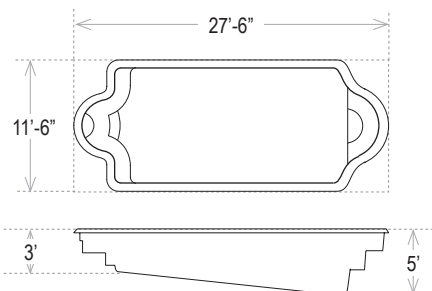
800.794.6140
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Use of diving equipment is prohibited

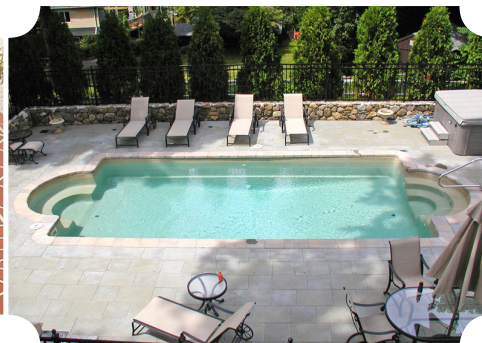
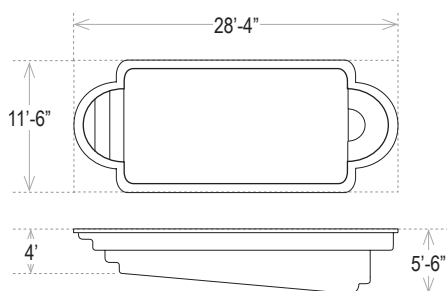
Roman Classic



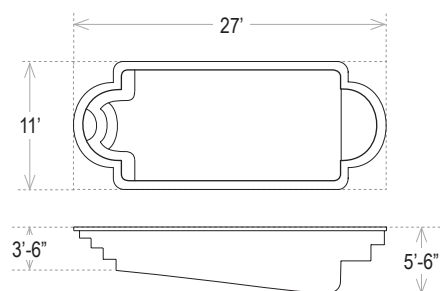
TWIN COVE (BH)
Carbon Fiber



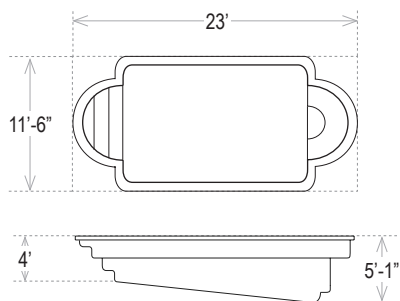
ROMAN-29 (LR)
Composite Armour™



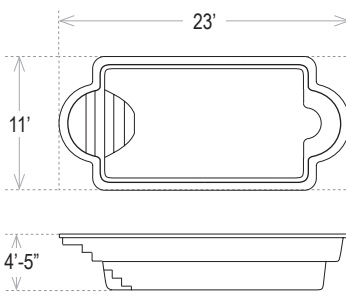
ROMAN (AL)
Standard Fiber



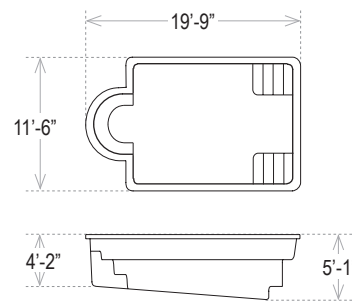
ROMAN-23 (LR)
Composite Armour™



MILANO (BR)
Standard Fiber

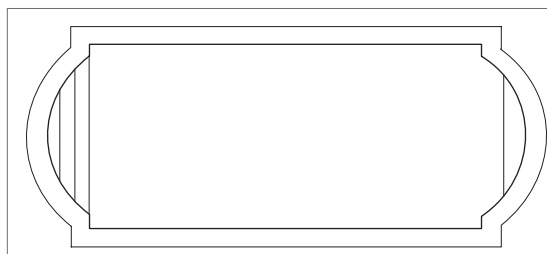


COURTYARD (LR)
Composite Armour™



MEGA-X SERIES - Roman Classic (PT)

Choice of Gunite or Vinyl Liner

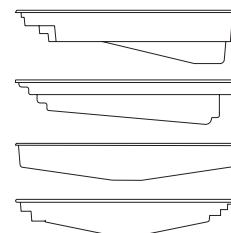


Mega-X Pool Sizes

18' wide x 45' long
20' wide x 50' long
22' wide x 55' long

Depth

Choice from 6' to 12' deep



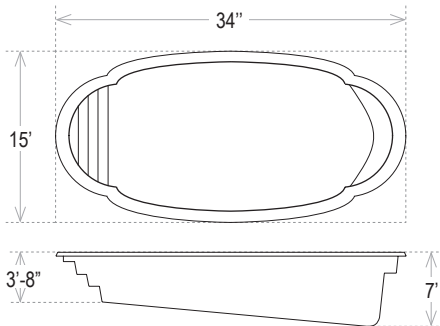
Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

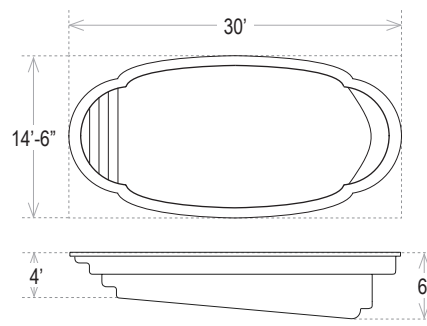
Greek Bath Classic



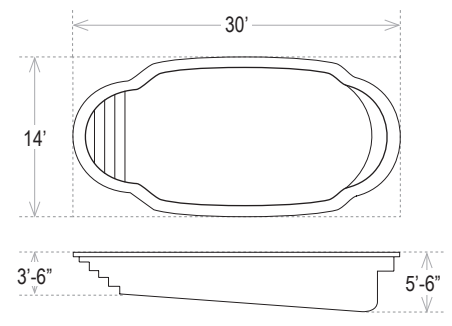
SOUTHWINDS (BH)
Carbon Fiber



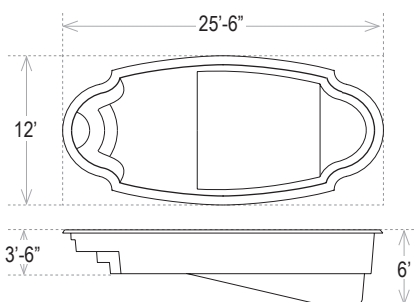
BAYSHORE (BH)
Carbon Fiber



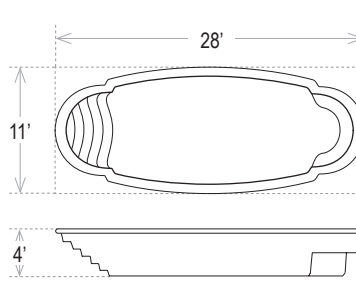
NEWPORT (AL)
Standard Fiber



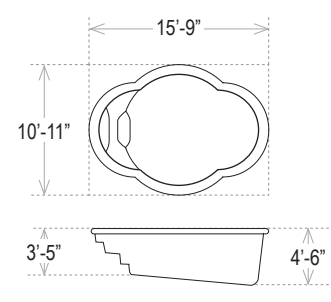
SEA SHORE (BH)
Carbon Fiber



KOKOMO (SJ)
Standard Fiber

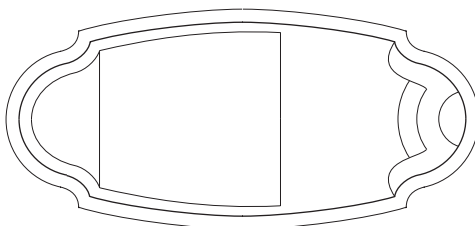


PARADISE (SJ)
Standard Fiber



MEGA-X SERIES - Greek Bath Classic (PT)

Choice of Gunite or Vinyl Liner

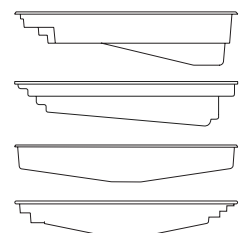


Mega-X Pool Sizes

16' wide x 40' long
18' wide x 45' long
20' wide x 50' long

Depth

Choice from 6' to 12' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

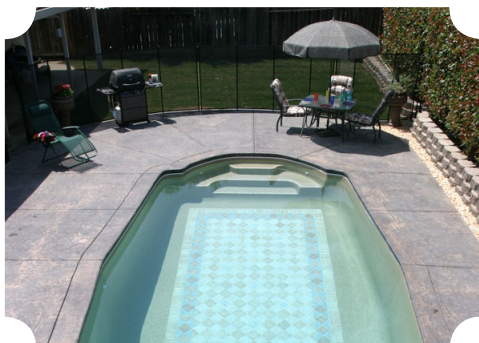


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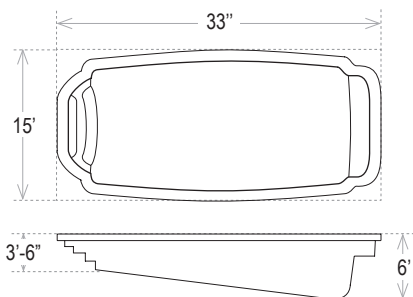
Greek Bath Modern



GEORGIAN

(AL)

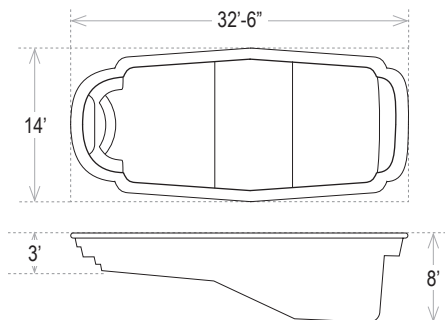
Standard Fiber



SAVANNAH DEEP

(SJ)

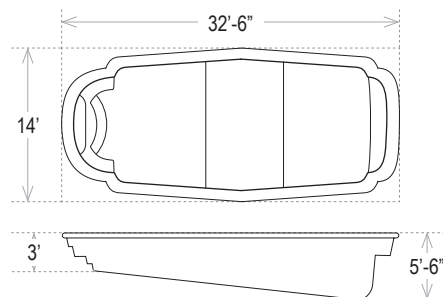
Standard Fiber



SAVANNAH

(SJ)

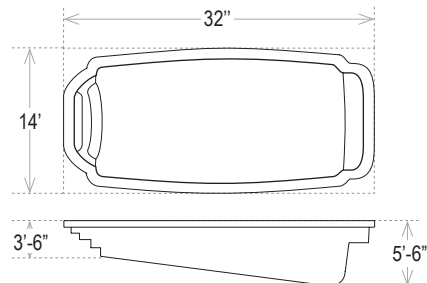
Standard Fiber



GEORGIAN-II

(AL)

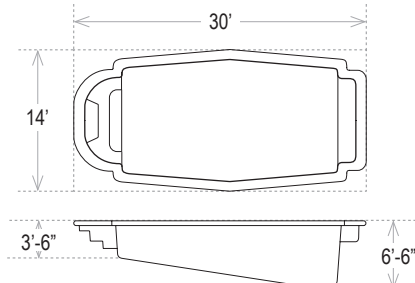
Standard Fiber



SANTA BARBARA

(VG)

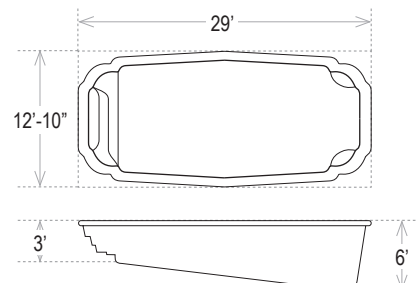
Ceramic Fiber



HAWAIIAN

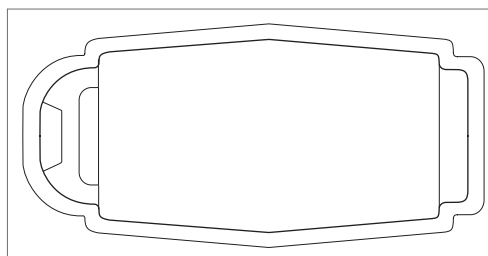
(SJ)

Standard Fiber



MEGA-X SERIES - Greek Bath Modern ^(PT)

Choice of Gunitite or Vinyl Liner



Mega-X Pool Sizes

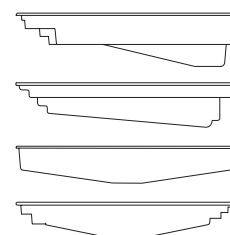
16' wide x 40' long

18' wide x 45' long

20' wide x 50' long

Depth

Choice from 6' to 12' deep



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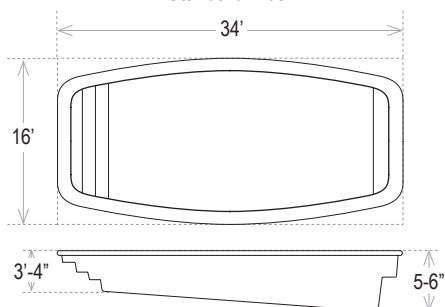
Greek Bath Modern



MAJESTIC

(SJ)

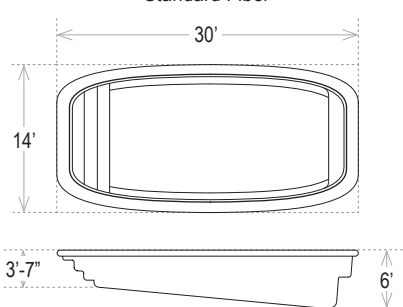
Standard Fiber



FREEDOM

(LC)

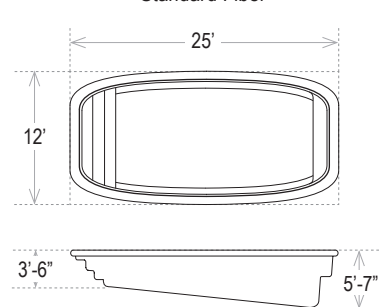
Standard Fiber



FLAGSHIP

(LC)

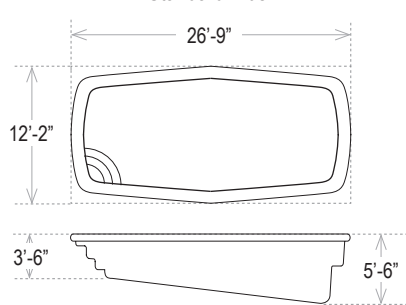
Standard Fiber



WAIKIKI-I

(SJ)

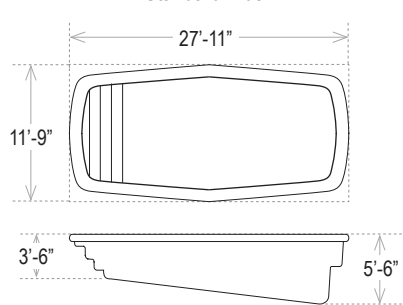
Standard Fiber



WAIKIKI-II

(SJ)

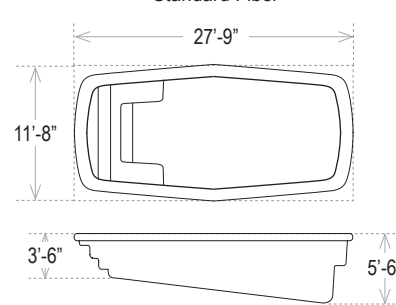
Standard Fiber



WAIKIKI-III

(SJ)

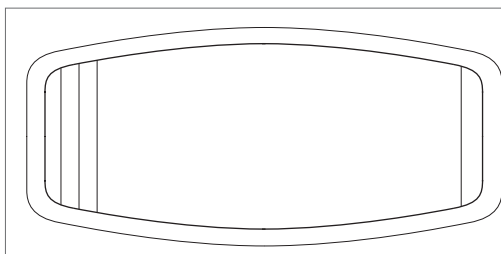
Standard Fiber



MEGA-X SERIES - Oval Curvilinear

(PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

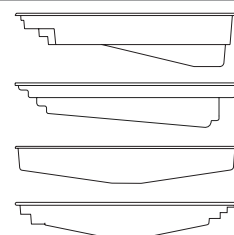
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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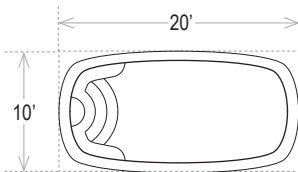
Use of diving equipment is prohibited

Oval Classic



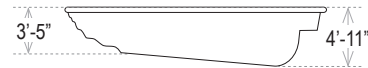
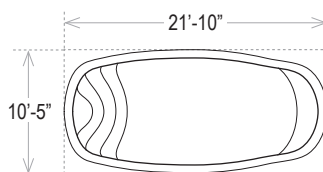
CRYSTAL BAY (BH)

Carbon Fiber



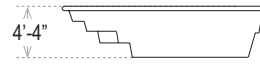
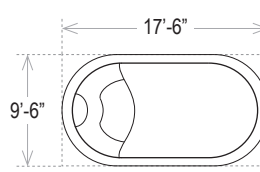
PALM BEACH (SJ)

Standard Fiber



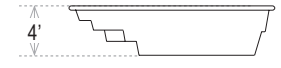
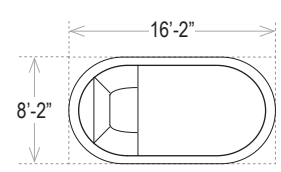
LAKESIDE (SJ)

Standard Fiber



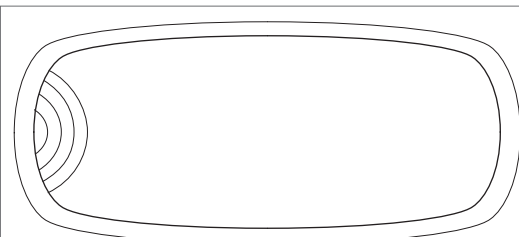
FORT MYERS (SJ)

Standard Fiber



MEGA-X SERIES - Oval Classic (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

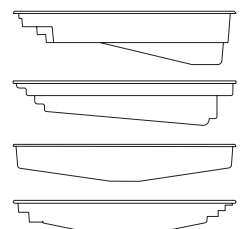
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 12' deep



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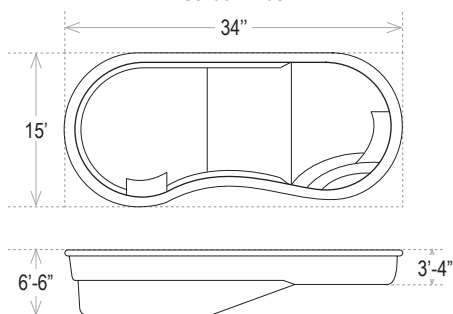
Use of diving equipment is prohibited

Kidney Right Entry



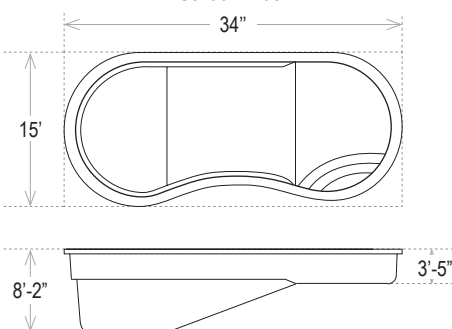
GREENBRIER (BH)

Carbon Fiber



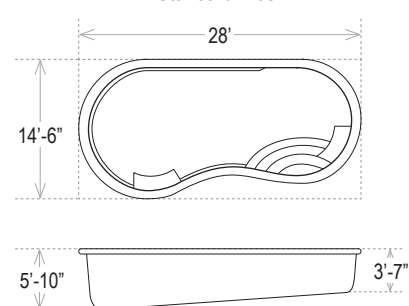
SEA BREEZE (VK)

Carbon Fiber



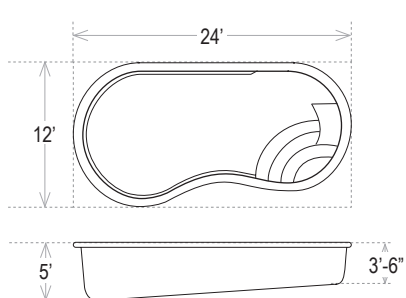
ST. AUGUSTINE (BH)

Standard Fiber



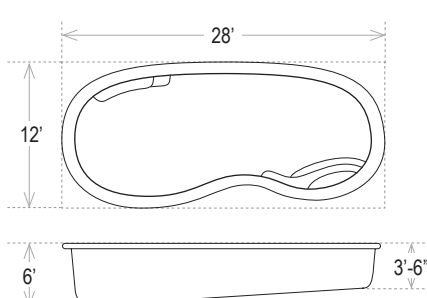
CAPE MAY (BH)

Carbon Fiber



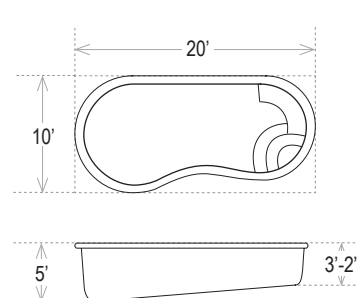
LUAU (AL)

Standard Fiber



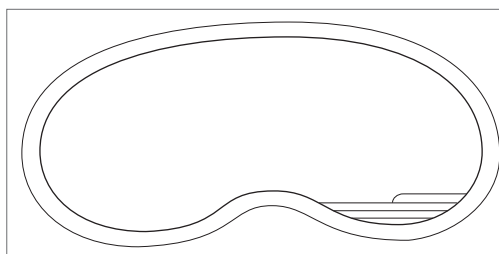
LAREDO (BH)

Carbon Fiber



MEGA-X SERIES - Kidney-R (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

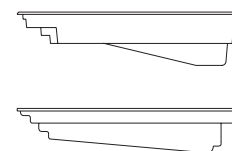
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 10' deep



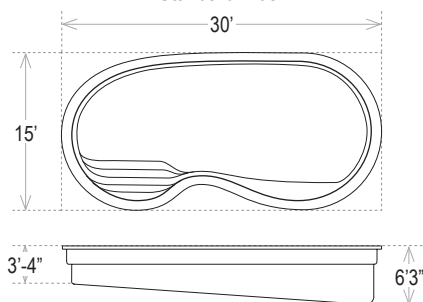
Always enter pool feet first. Diving may result in injury or death

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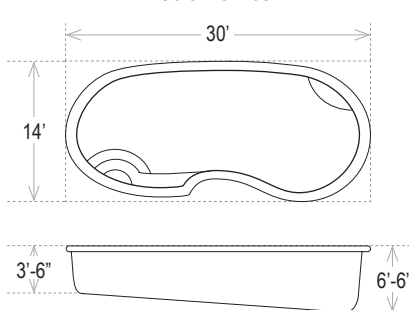
Kidney Left Entry



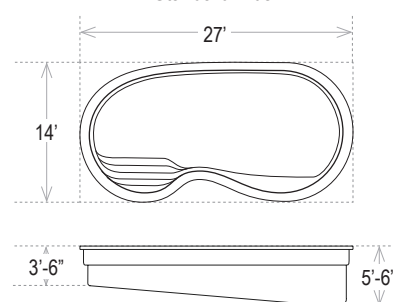
OYSTER-30 (BR)
Standard Fiber



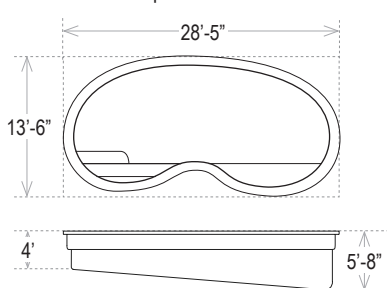
PARADISE BEACH (BH)
Ceramic Fiber



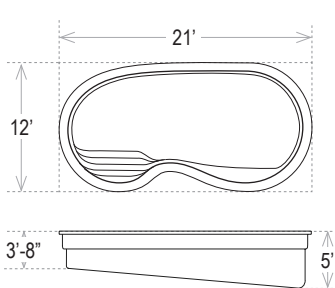
OYSTER-27 (BR)
Standard Fiber



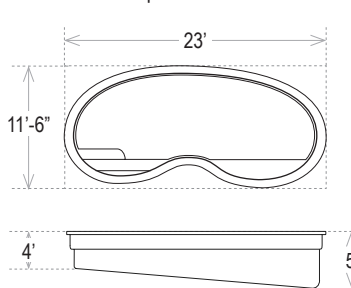
TUSCANY-28 (LR)
Composite Armour™



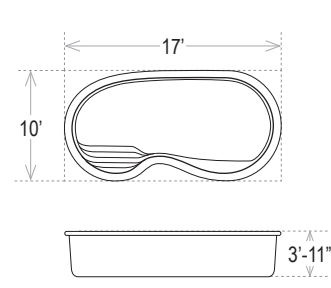
OYSTER-21 (BR)
Standard Fiber



TUSCANY-23 (LR)
Composite Armour™

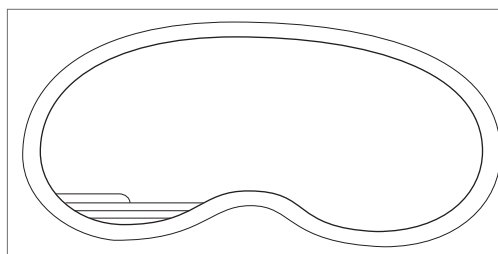


OYSTER-17 (BR)
Standard Fiber



MEGA-X SERIES - Kidney-L (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

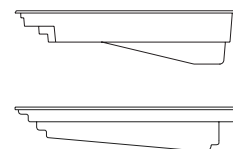
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 6' to 10' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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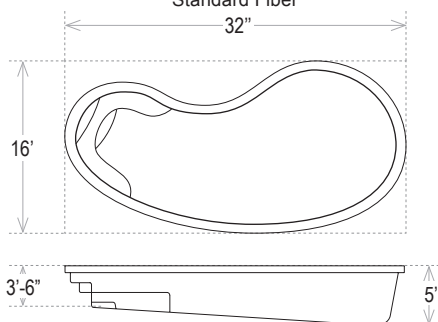
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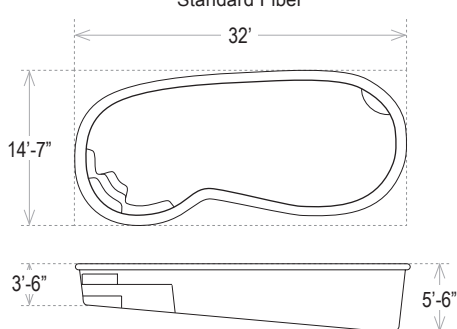
Kidney Center Entry



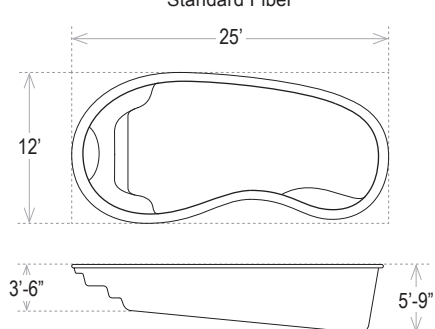
MONTEGO (AL)
Standard Fiber



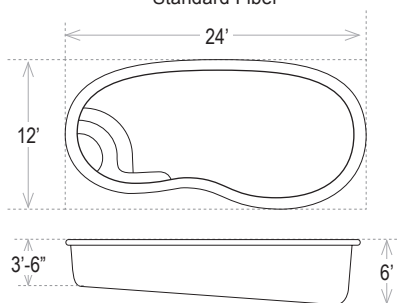
LATITUDE (TR)
Standard Fiber



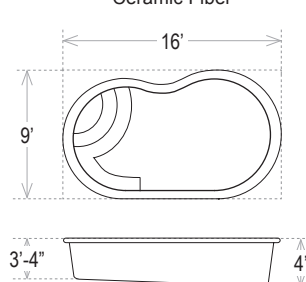
CATALINA (SJ)
Standard Fiber



ISLANDER (AL)
Standard Fiber

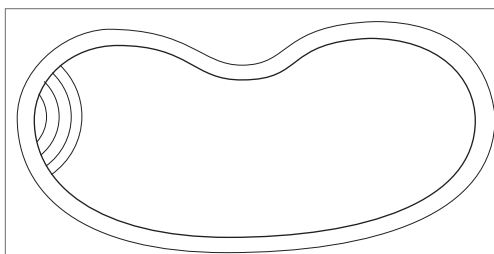


MAUI (VG)
Ceramic Fiber



MEGA-X SERIES - Kidney-C (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

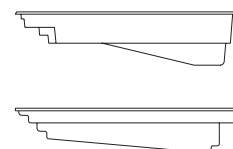
18' wide x 40' long

20' wide x 44' long

22' wide x 48' long

Depth

Choice from 6' to 10' deep



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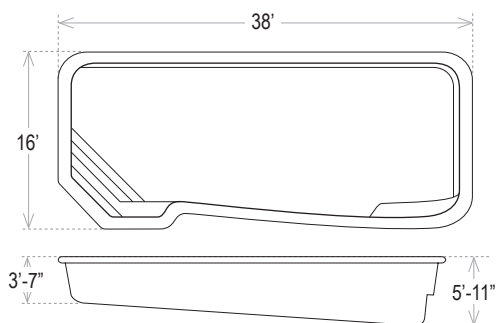
Use of diving equipment is prohibited

Custom Shape Pools



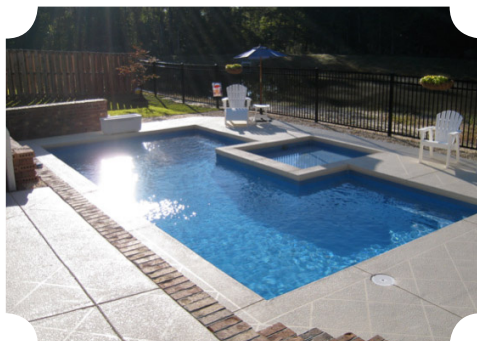
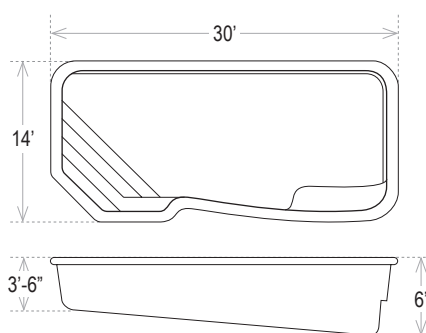
MEDITERRANEAN (VG)

Ceramic Fiber



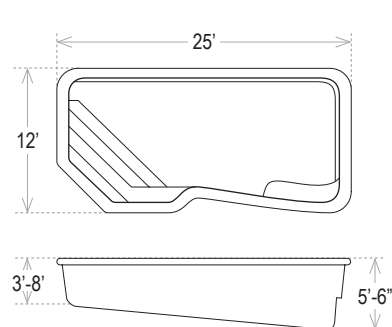
CARMEL (VG)

Ceramic Fiber



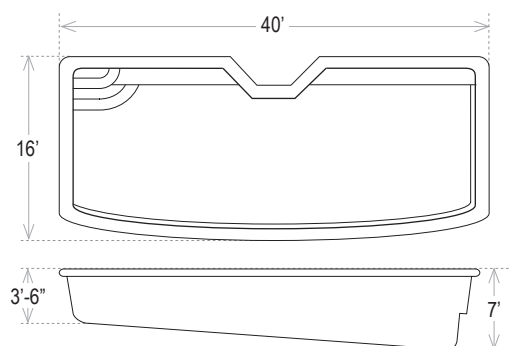
BAJA (VG)

Ceramic Fiber



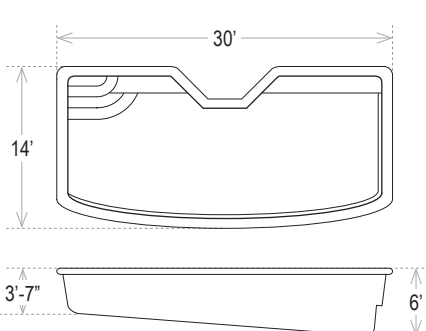
POSEIDON (VG)

Ceramic Fiber



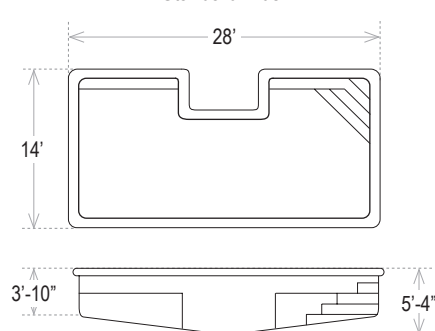
TRITON (VG)

Ceramic Fiber



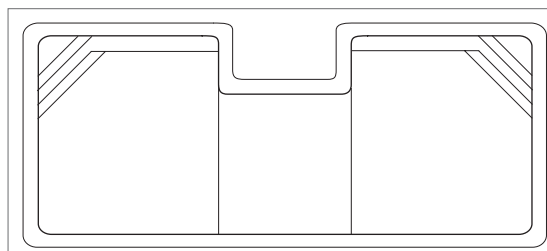
EUROPA (TR)

Standard Fiber



MEGA-X SERIES - Custom Shape Pools (PT)

Choice of Gunite or Vinyl Liner



Mega-X Pool Sizes

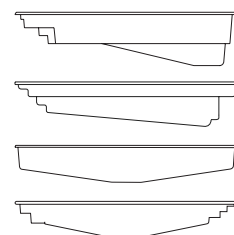
18' wide x 40' long

20' wide x 44' long

22' wide x 48' long

Depth

Choice from 6' to 8' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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www.swimmingpoolnow.com

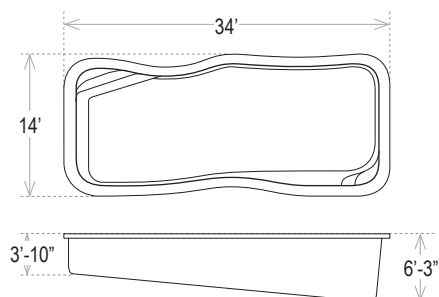
Use of diving equipment is prohibited

Custom Shape Pools



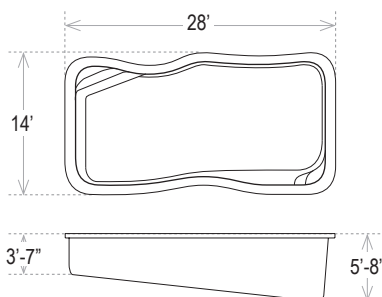
SOUTHPORT-34 (BR)

Standard Fiber



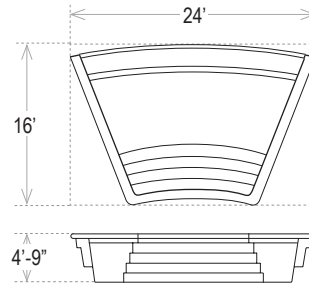
SOUTHPORT-28 (BR)

Standard Fiber



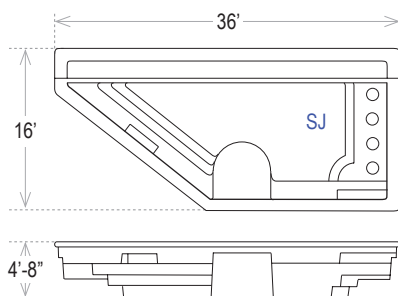
HORIZON (SJ)

Standard Fiber



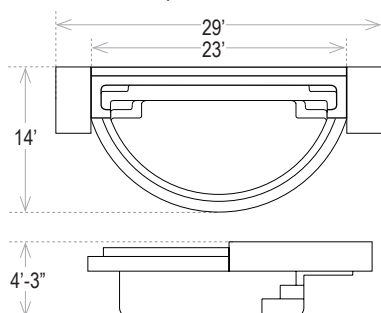
iPOOL (SJ)

Standard Fiber



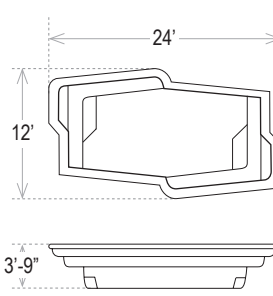
HORIZON (LR)

Composite Armour™



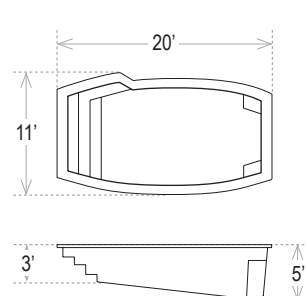
MALIBU (SJ)

Standard Fiber



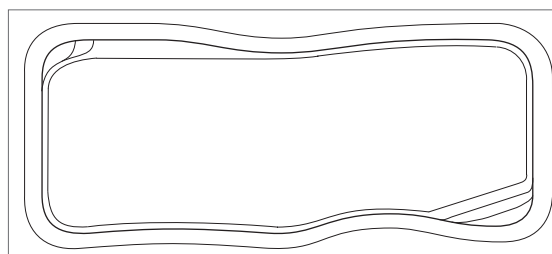
CARIBBEAN (AL)

Standard Fiber



MEGA-X SERIES - Custom Shape Pools (PT)

Choice of Gunite only



Mega-X Pool Sizes

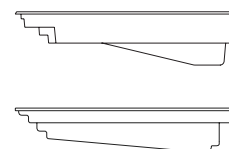
18' wide x 40' long

20' wide x 44' long

22' wide x 48' long

Depth

Choice from 6' to 10' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

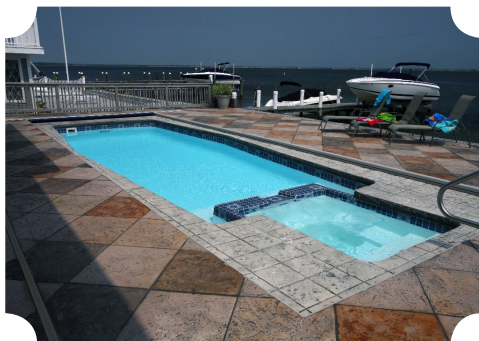


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www.swimmingpoolnow.com

Use of diving equipment is prohibited

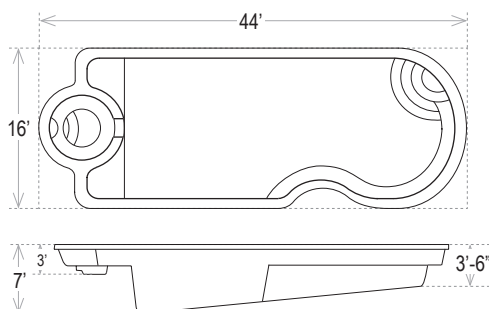
Modular Pool/Spa Combo



TRINIDAD

(VK)

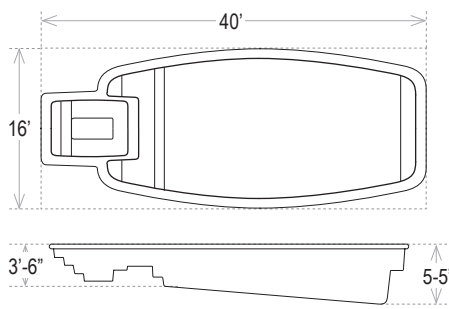
Ceramic Fiber



OLYMPUS

(SJ)

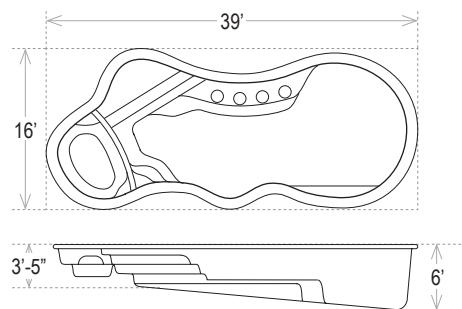
Standard Fiber



PLEASURE ISLAND

(SJ)

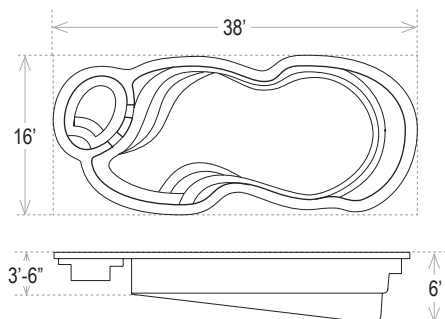
Standard Fiber



SERENADE

(AL)

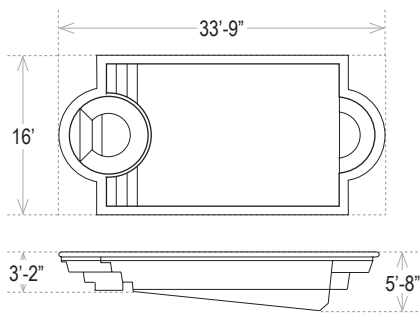
Standard Fiber



CAESAR'S PALACE

(SJ)

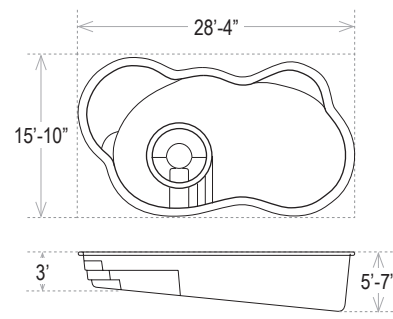
Standard Fiber



BARCELONA

(SJ)

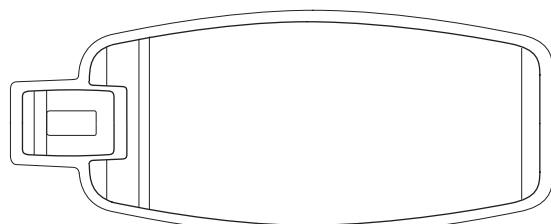
Standard Fiber



MEGA-X SERIES - Pool Spa Combo

(PT)

Choice of Gunite only



Mega-X Pool Sizes

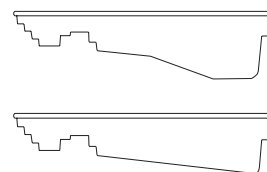
18' wide x 48' long

20' wide x 54' long

22' wide x 60' long

Depth

Choice from 6' to 10' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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Use of diving equipment is prohibited

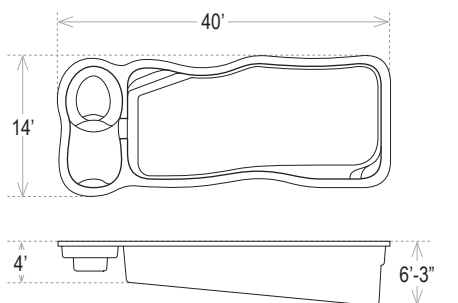
Modular Pool/Spa Combo



DAYDREAM

Carbon Fiber

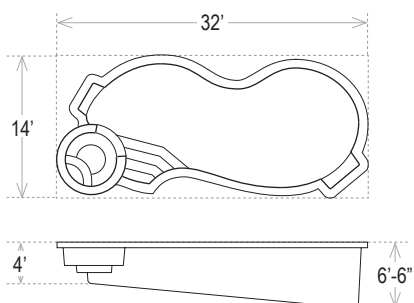
(BR)



SUNSET BAY

Carbon Fiber

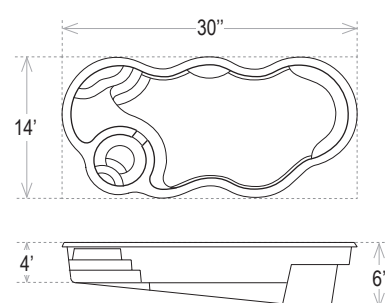
(BH)



LAGUNA DELUXE

Ceramic Fiber

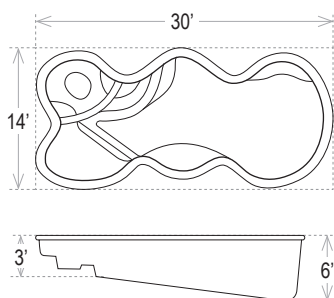
(VK)



DESERT SPRINGS

Standard Fiber

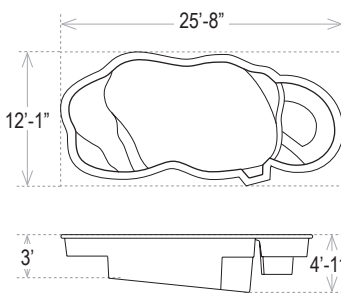
(SJ)



CENTRAL PARK

Carbon Fiber

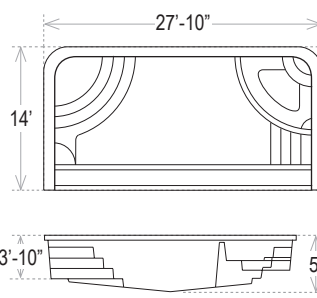
(SJ)



iPOOL-2

Standard Fiber

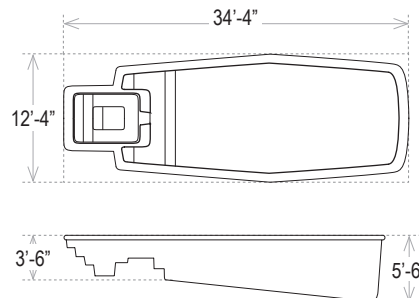
(SJ)



NEWPORT

Standard Fiber

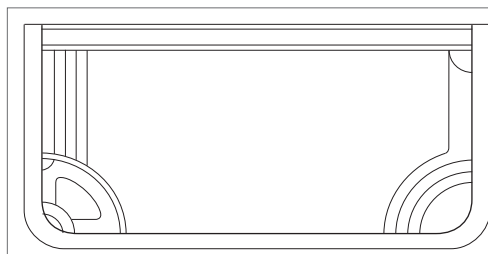
(SJ)



MEGA-X SERIES - Pool Spa Combo

(PT)

Choice of Gunite only



Mega-X Pool Sizes

16' wide x 36' long

18' wide x 40' long

20' wide x 46' long

Depth

Choice from 5' to 7' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

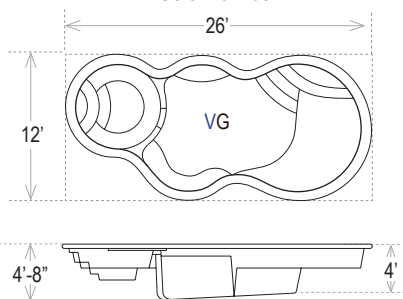
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

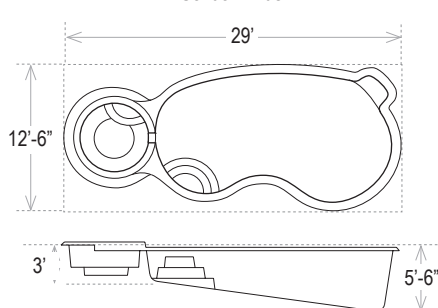
Modular Pool/Spa Combo



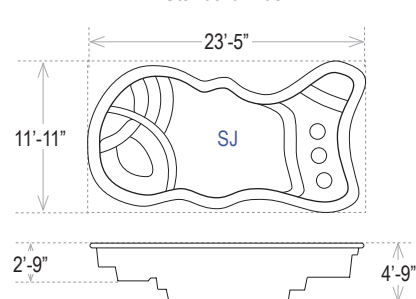
MALIBU (VK)
Ceramic Fiber



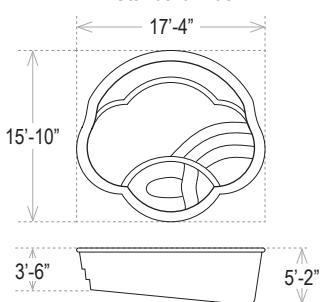
ISLAND BAY (BH)
Carbon Fiber



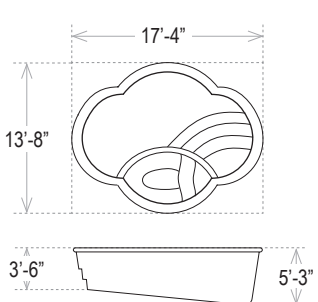
KOKOHANI (SJ)
Standard Fiber



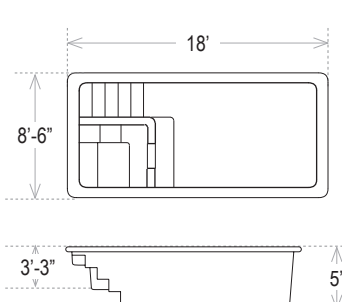
CRYSTAL REEF (SJ)
Standard Fiber



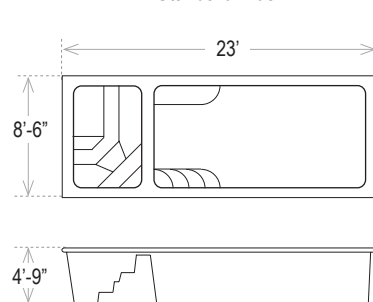
CRYSTAL BEACH (SJ)
Standard Fiber



MEMORIAL (LC)
Standard Fiber



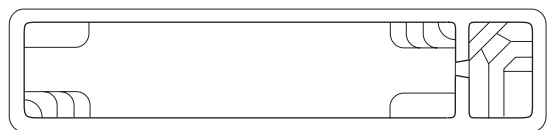
CYBERLANE (SJ)
Standard Fiber



MEGA-X SERIES - Pool Spa Combo (PT)

MARATHON (SJ)

Choice of Fiberglass and Gunite only



Mega-X Pool Sizes

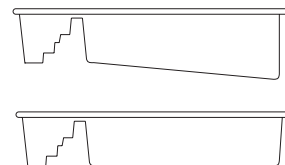
8' wide x 40' long

10' wide x 50' long

12' wide x 60' long

Depth

Choice from 4' to 8' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



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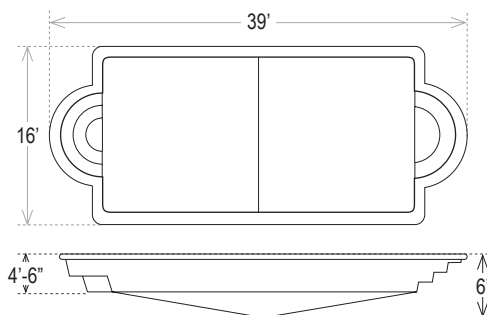
Use of diving equipment is prohibited

Specialty Sports Pools



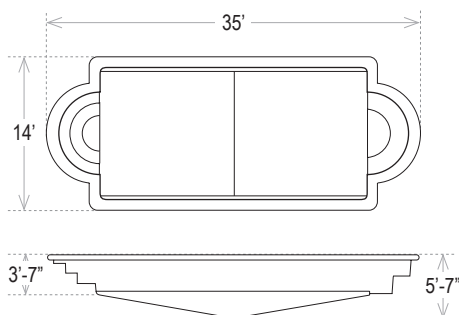
ACAPULCO (VK)

Ceramic Fiber



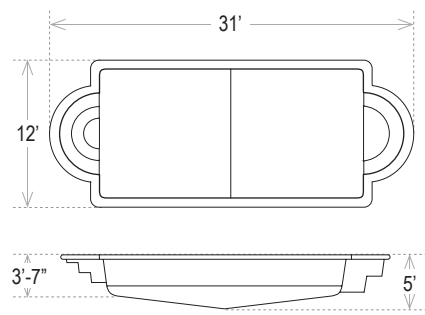
MARIANA (BH)

Carbon Fiber



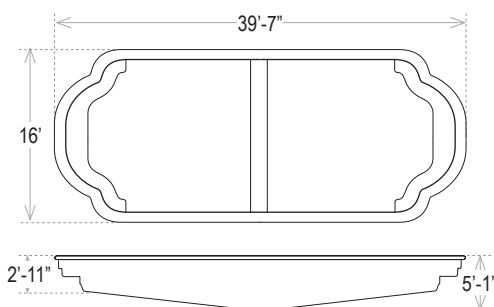
CHESAPEAKE (VK)

Ceramic Fiber



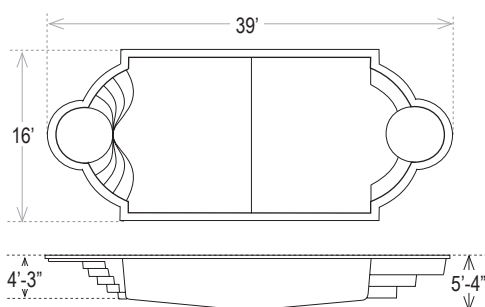
PHOENIX (SJ)

Standard Fiber



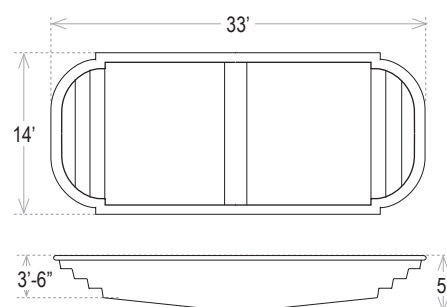
REMBRANDT (TR)

Standard Fiber



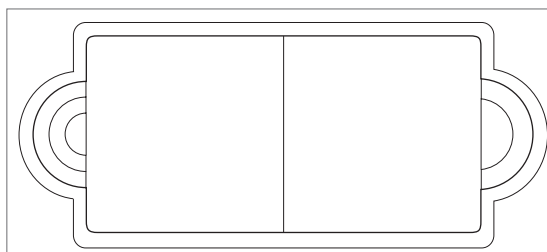
DOLPHINE (SJ)

Standard Fiber



MEGA-X SERIES - Specialty Sport Pools (PT)

Choice of Gunite only



Mega-X Pool Sizes

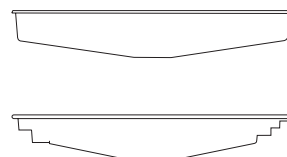
18' wide x 45' long

20' wide x 50' long

22' wide x 55' long

Depth

Choice from 5' to 8' deep



Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.



DESIGN SHARP * BUY SMART

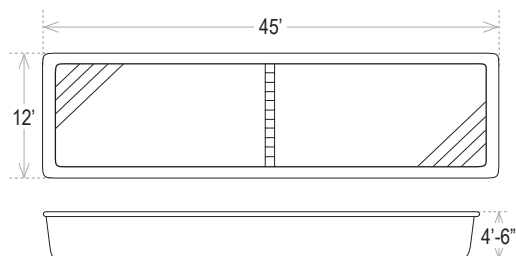
800.794.6140
www.swimmingpoolnow.com

Use of diving equipment is prohibited

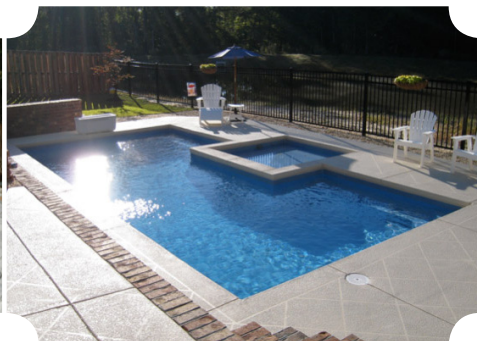
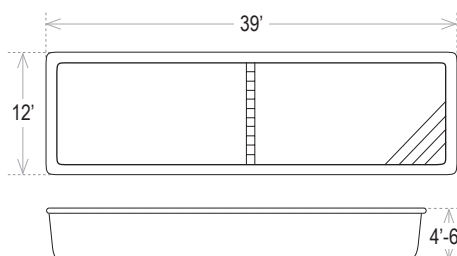
Specialty Sports Pools



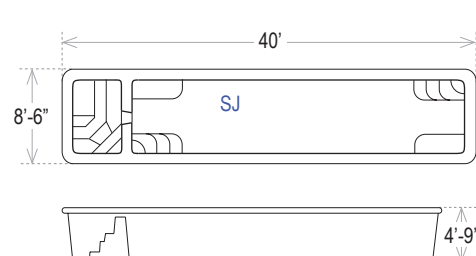
PANAMA-II (BH)
Carbon Fiber



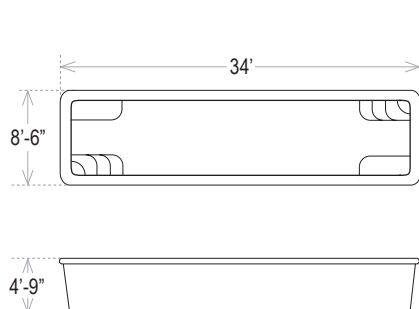
PANAMA-I (BH)
Carbon Fiber



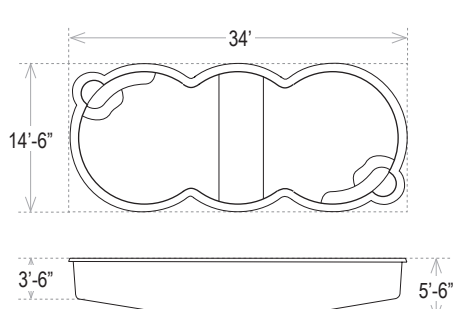
MARATHON (SJ)
Standard Fiber



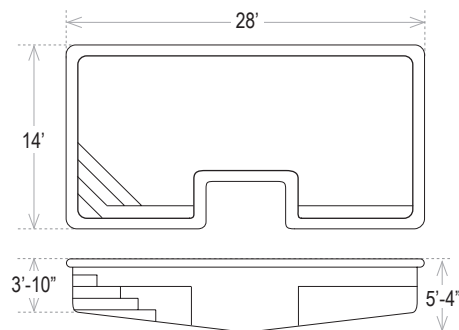
MARATHON (SJ)
Standard Fiber



THREE MOON BAY (BH)
Carbon Fiber

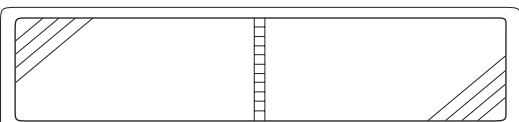




EUROPA (TR)
Standard Fiber



MEGA-X SERIES - Specialty Sport Pool (PT)

Choice of Fiberglass and Gunite only

	Mega-X Pool Sizes	Depth	
	8' wide x 40' long	Choice from 4' to 6' deep	
	10' wide x 50' long		
	12' wide x 60' long		

Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

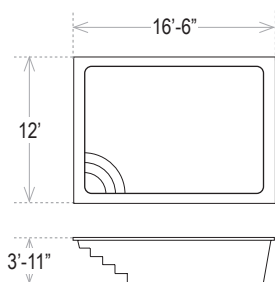
Patio Hydro Pools



ISLANDER

(SJ)

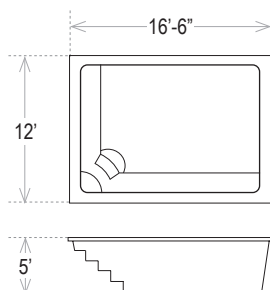
Standard Fiber



SEA ISLE

(SJ)

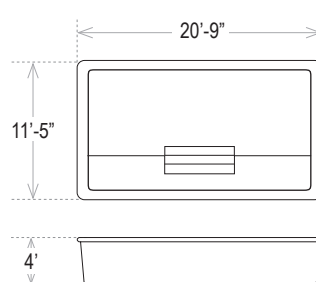
Standard Fiber



BROADWAY

(SJ)

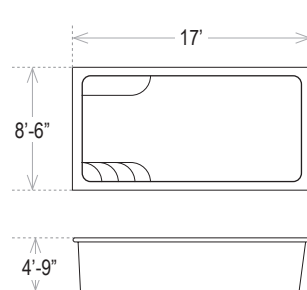
Standard Fiber



CYBERLANE

(SJ)

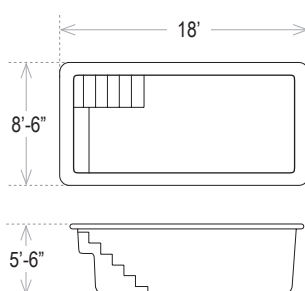
Standard Fiber



HZ-C

(BH)

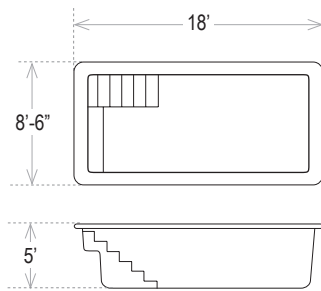
Carbon Fiber



HZ CAPITOL

(LC)

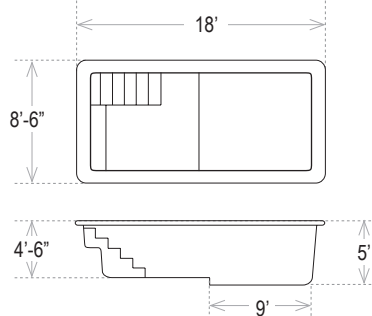
Standard Fiber



HZ-F

(BH)

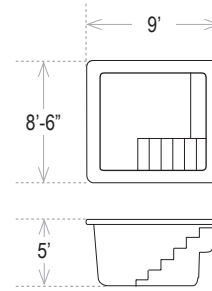
Carbon Fiber



HZ-H

(BH)

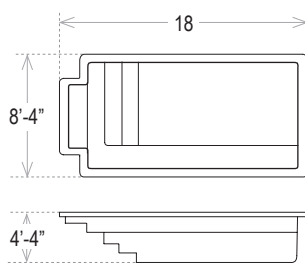
Carbon Fiber



MARINA

(AL)

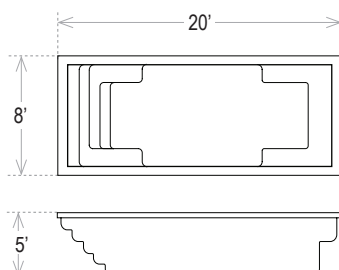
Standard Fiber



PALLADIUM-20

(LR)

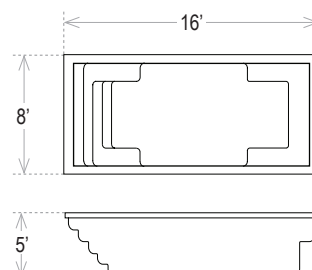
Composite Armour™



PALLADIUM-16

(LR)

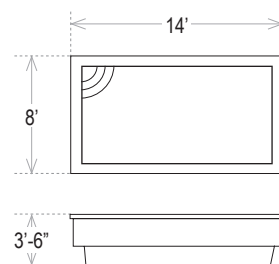
Composite Armour™



SEDONA

(SJ)

Standard Fiber



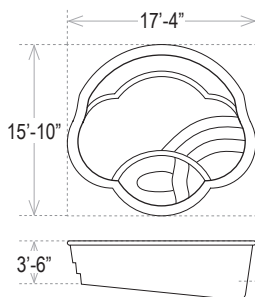
Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

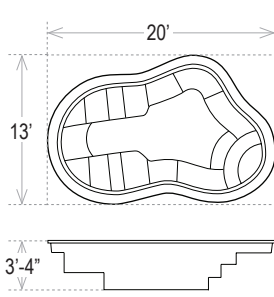
Patio Hydro Pools & Spa



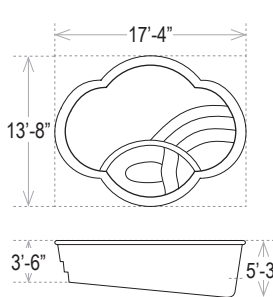
Vanishing Edge
CRYSTAL REEF (SJ)
Standard Fiber



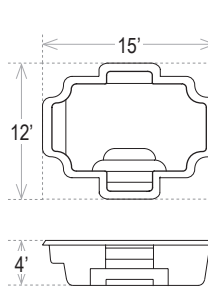
Vanishing Edges
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Standard Fiber



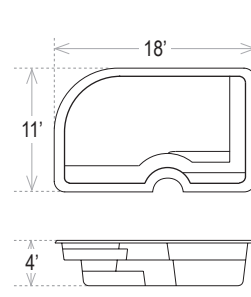
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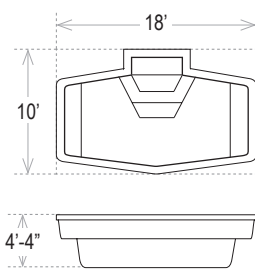
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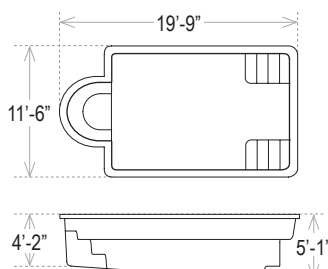
SANDY COVE (BH)
Carbon Fiber



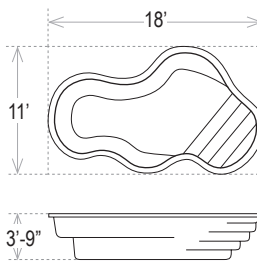
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Standard Fiber



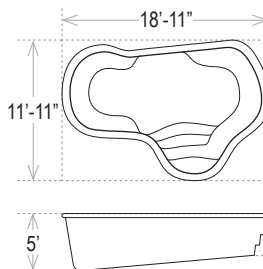
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Composite Armour™



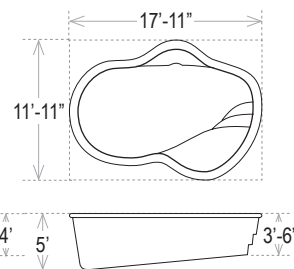
VANCOUVER (SJ)
Standard Fiber



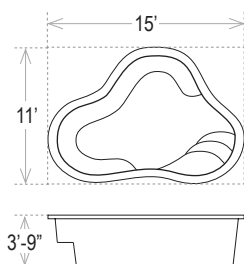
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Standard Fiber



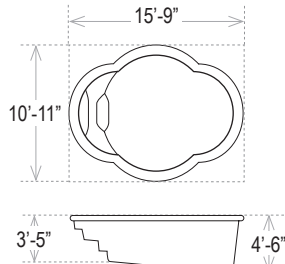
CRYSTAL COVE (SJ)
Standard Fiber



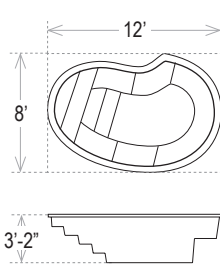
MONTREAL (SJ)
Standard Fiber



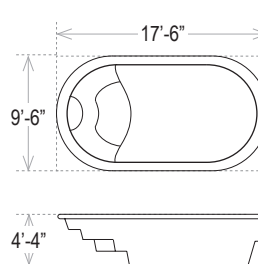
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Standard Fiber



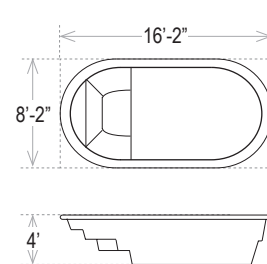
CHARLOTTE (SJ)
Standard Fiber



LAKESIDE (SJ)
Standard Fiber



FORT MYERS (SJ)
Standard Fiber



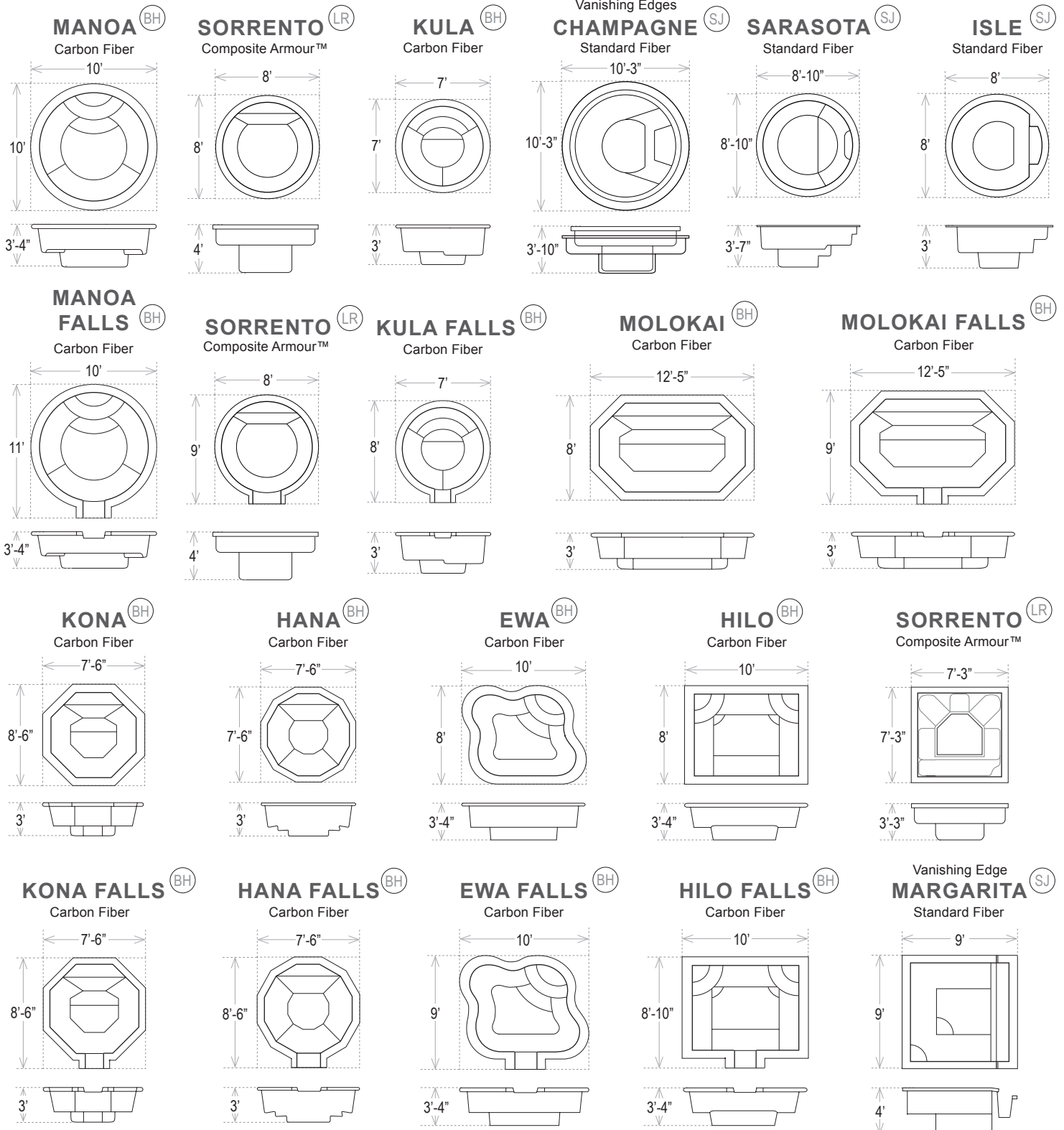
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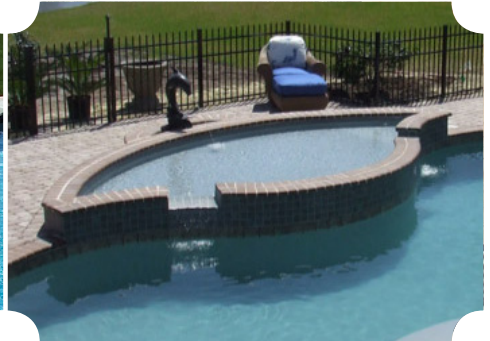
Patio Hydro Pools & Spa



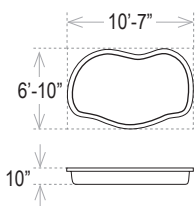
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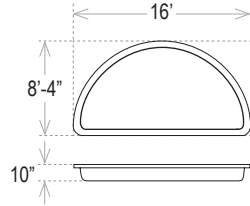
Pool Tanning Ledge



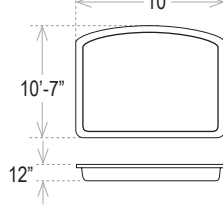
HERMOSA (VK)
Ceramic Fiber



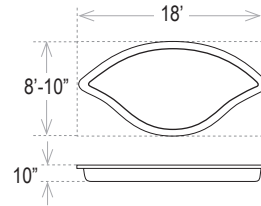
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Ceramic Fiber



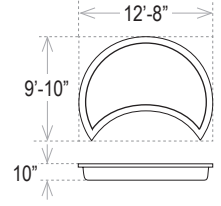
LEISURE (LS)
Composite Armour™



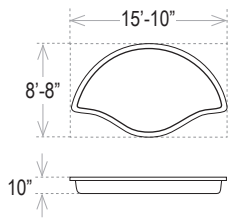
GEMINI (TR)
Standard Fiber



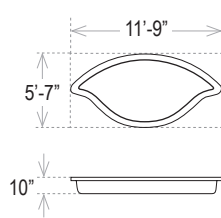
GENESIS (TR)
Standard Fiber



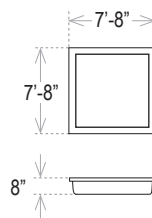
PICASSO (TR)
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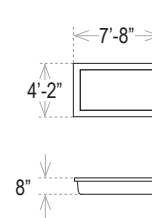
PICASSO-S (TR)
Standard Fiber



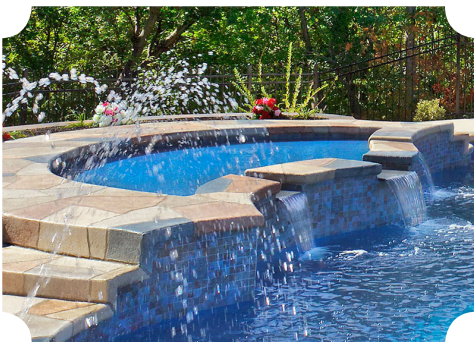
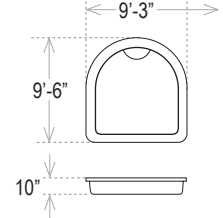
FOUNTAIN (TR)
Standard Fiber



FOUNTAIN-H (TR)
Standard Fiber



HORSESHOE (BR)
Standard Fiber



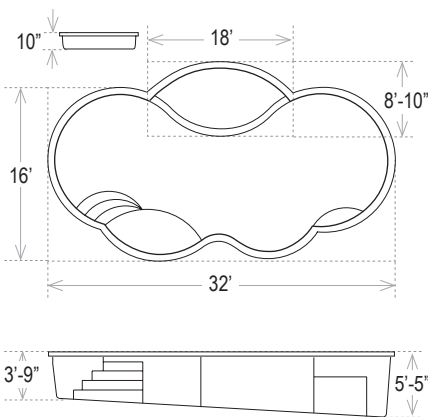
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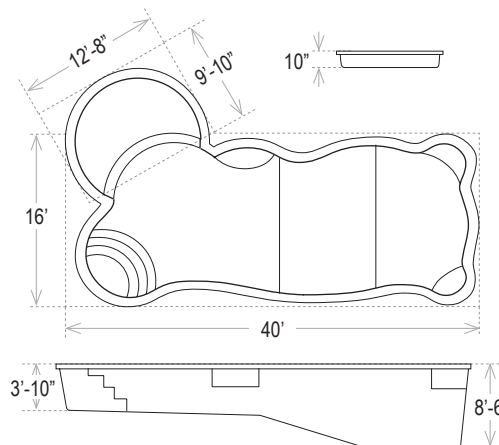
Modular Pools, Tanning Ledge & Spas Combo



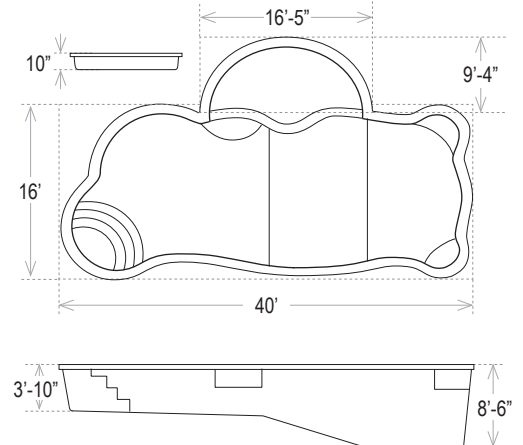
GEMINI LEDGE (TR)
Standard Fiber



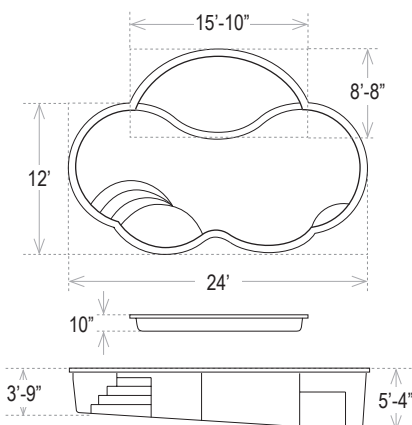
GENESIS LEDGE (TR)
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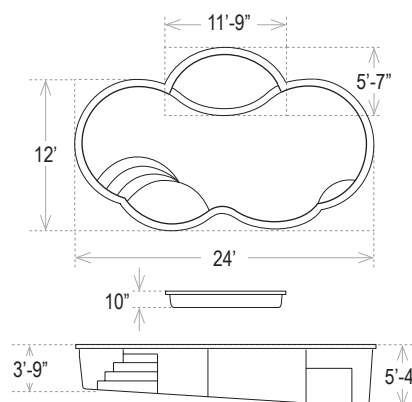
GENESIS LEDGE (TR)
Standard Fiber



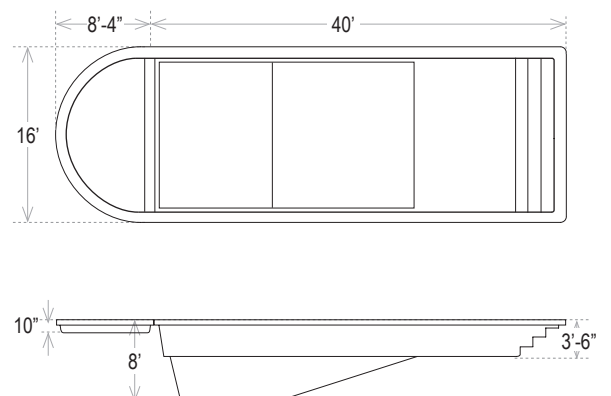
PICASSO LEDGE (TR)
Standard Fiber



PICASSO LEDGE / S (TR)
Standard Fiber



ATHENS LEDGE / F (BH)
Carbon Fiber
Deep-End Tanning Ledge



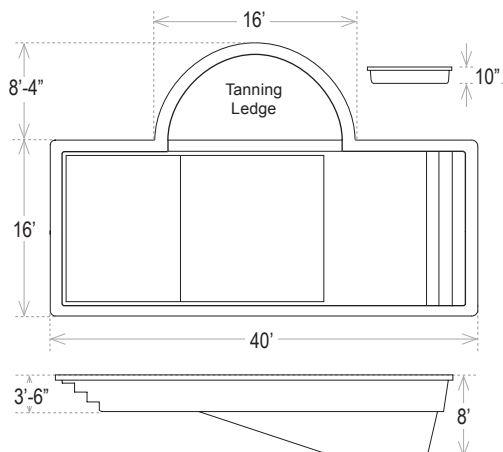
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Modular Pools, Tanning Ledge & Spas Combo

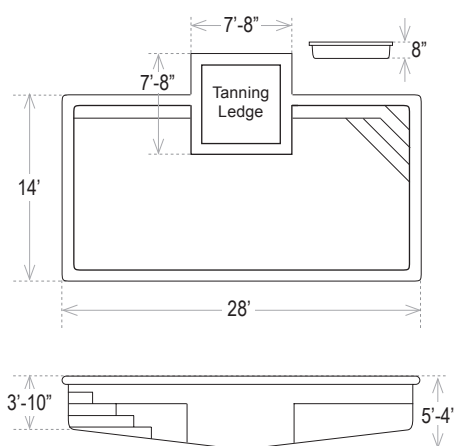
ATHENS LEDGE / S ^(BH)

Carbon Fiber



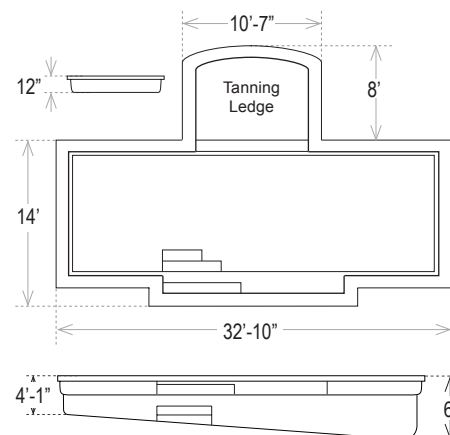
FOUNTAIN LEDGE ^(TR)

Standard Fiber



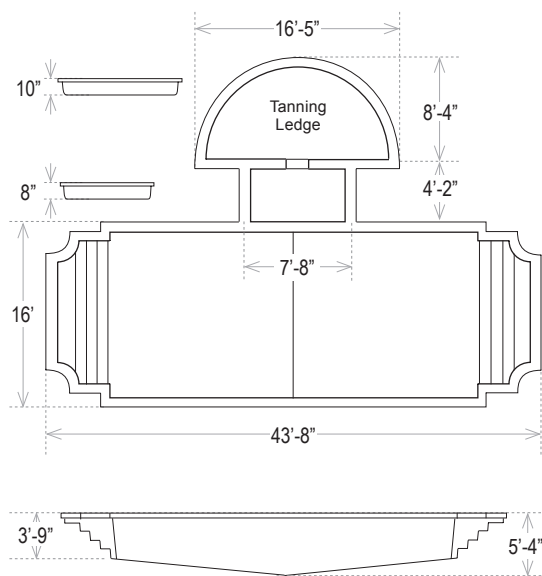
ELEGANCE LEDGE ^(LR)

Composite Armour™



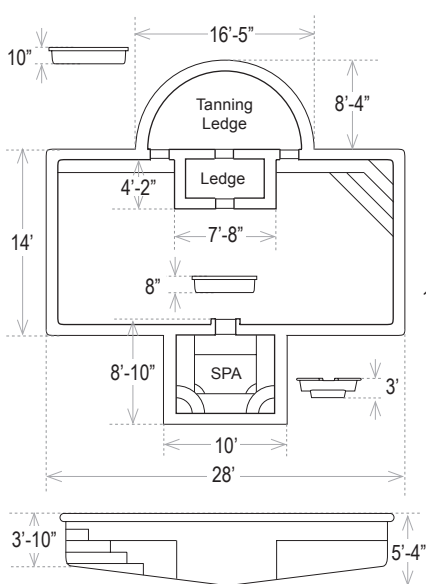
REGULUS LEDGE ^(TR)

Standard Fiber



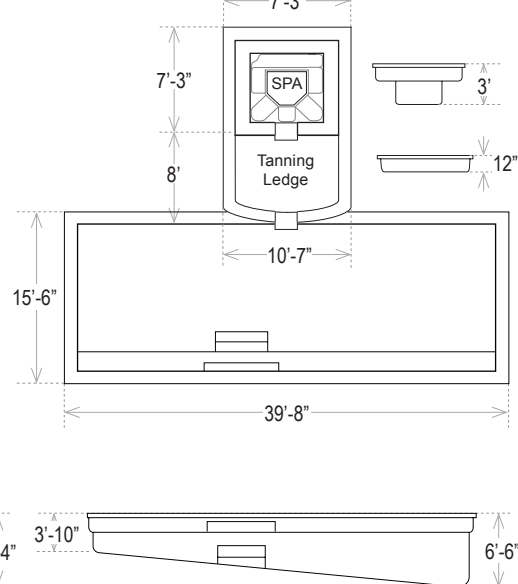
FOUNTAIN SPA LEDGE ^(TR)

Standard Fiber



GRANDE SPA LEDGE ^(LR)

Composite Armour™



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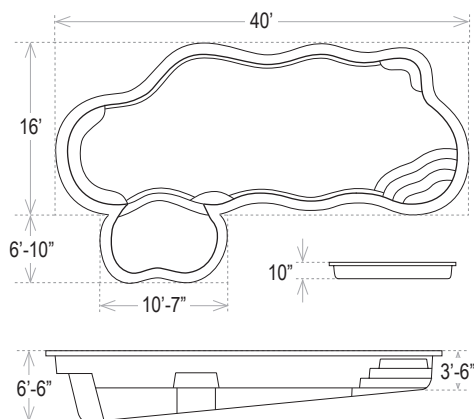
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Modular Pools, Tanning Ledge & Spas Combo

CARIBBEAN B

Ceramic Fiber

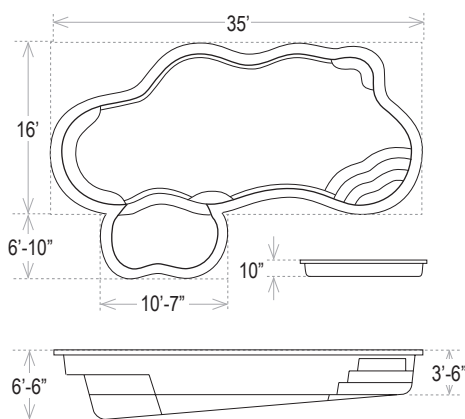
(VK)



CANCUN BL

Ceramic Fiber

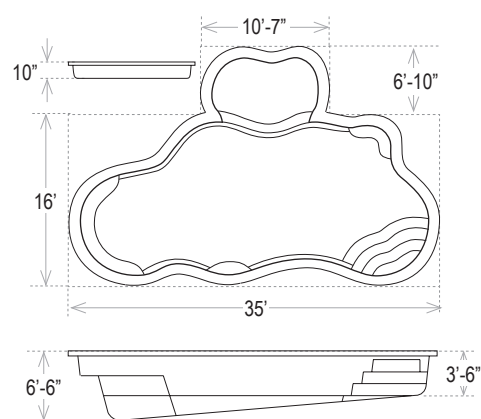
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CANCUN T

Ceramic Fiber

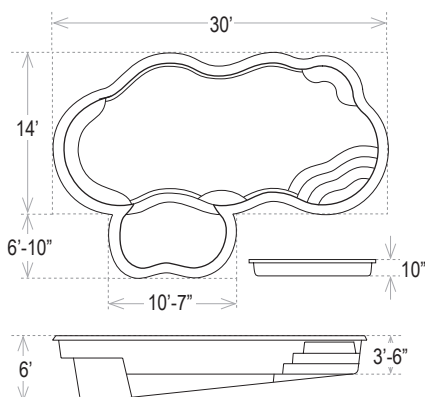
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LAGUNA BL

Ceramic Fiber

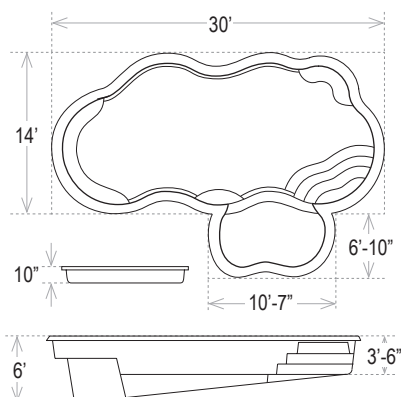
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LAGUNA BR

Ceramic Fiber

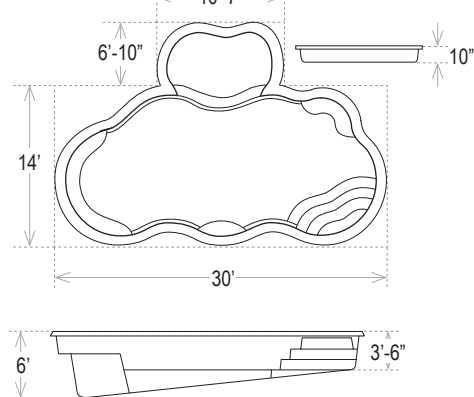
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LAGUNA T

Ceramic Fiber

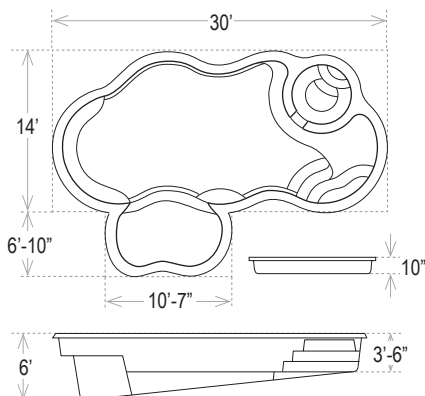
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LAGUNA DELUXE BL

Ceramic Fiber

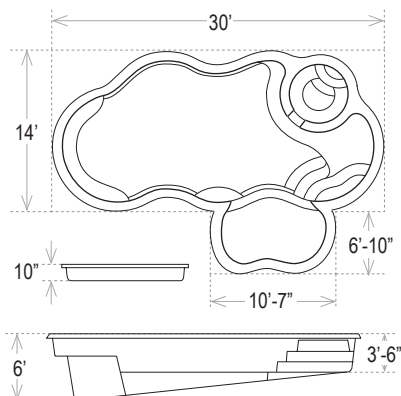
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LAGUNA DELUXE BR

Ceramic Fiber

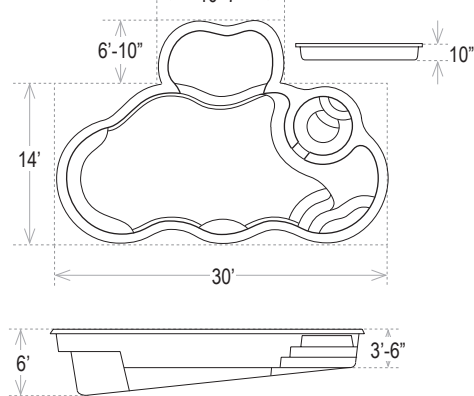
(VK)



LAGUNA DELUXE T

Ceramic Fiber

(VK)



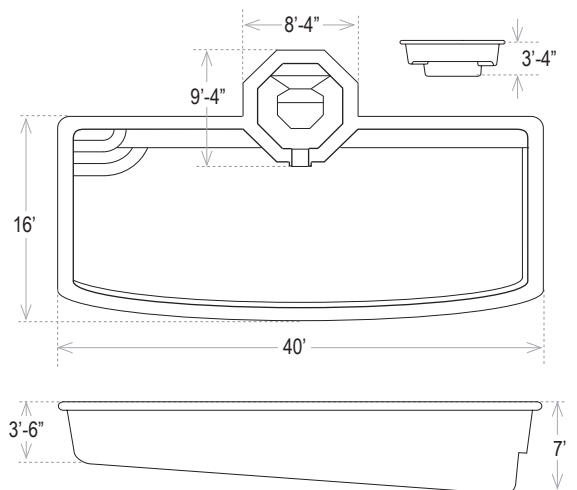
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Modular Pools, Tanning Ledge & Spas Combo

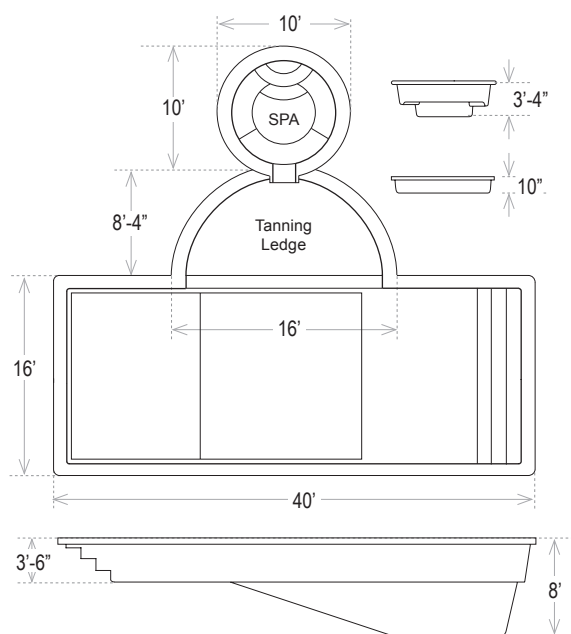
POSEIDON SPA (VG)

Ceramic Fiber



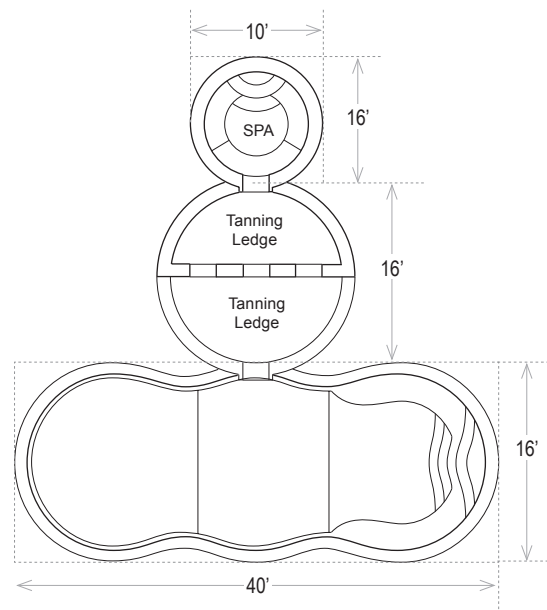
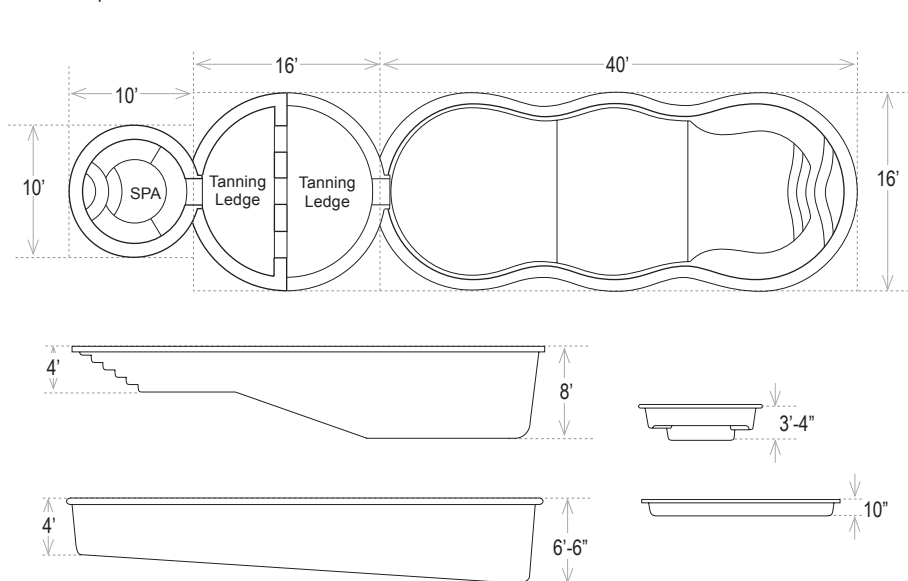
ATHENS SPA LEDGE (BH)

Carbon Fiber



MEDITERRANEAN SPA LEDGE (LR)

Composite Armour™



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MAKE IT LOOK SHARP * BUY SMART

SCIENCE
BEHIND EVERY POOL

SWIMMINGPOOLNOW Industry Applicable Requirements & Codes Compliances

The swimming pools and spas consist of a one-piece fiberglass construction shop-formed over a mold. The material is fiberglass reinforced plastic (FRP), a minimum of ¼ Inch (6.4 mm) thick, composed of Isophthalic resin, vinyl ester resin, and fiberglass. The surface finish is a neo pentyl glycol gel coat.

Pools installed by SWIMMINGPOOLNOW are all in accordance to manufacturer's installation procedures, and all pools and spas comply with applicable requirements of the following codes:

- 2009 International Building Code (IBC)
- 2009 International Residential Code (IRC)
- 1997 Uniform Building Code (UBC)
- BOCA National Building Code (BNBC)
- 2006 International Plumbing Code (IPC)
- 2006 IAPMO Uniform Plumbing Code
- 2003 ANSI/NSPI-5 Residential Inground Swimming Pools
- 1999 ANSI/NSPI-3 Standard for Permanently Installed Inground Swimming Pools
- 1999 ANSI/NSPI-3 Spa
- 2006 ANSI/APSP-7
- 2007 ANSI/ASME-A112.19.8
- 2008 National Electric Code (NEC)
- 98-76 Building Administrative Code

Pool installation must be compliant with the Virginia Graeme Baker Act....The Virginia Graeme Baker Pool & Spa Safety Act (P&SS Act) was enacted by Congress and signed by President Bush on December 19, 2007. Designed to prevent the tragic and hidden hazard of drain entrapments and eviscerations in pools and spas, the law became effective on December 19, 2008

Under the law, all public pools and spas must have ASME/ANSI A112.19.8-2007 compliant drain covers installed and a second anti-entrapment system installed, when there is a single main drain other than an unblockable drain

Fiberglass Pools and Spas may be installed without a soil investigation by a registered design professional (RDP), subject to the building official's approval, provided none of the following conditions are encountered at the site:

- The existence of uncontrollable groundwater within the depth of the pool or spa excavation.
- The existence of an uncompacted fill in contact with any portion of the pool or spa.
- The existence of expansive or adobe-type soils.
- The existence of any soil types with an angle of repose that will not support the walls of the excavation at desired slopes.
- Danger to adjacent structures posed by the proposed pool or spa location.
- The existence of any cracks or openings in soil that would not confine sand bedding.
- If any of the conditions above is encountered, excavation must cease immediately. The specified conditions at the site must then be reviewed and recommendations made the RDP. The building official must approve the RDP's report before work is completed

BOCA National Building Code/2003 (BNBC):

Fiberglass pools and spas may be used as public swimming pools or private swimming pools, in connection with Group R-3 Occupancies only. In addition to other requirements, swimming pools used under BNBC must satisfy the following items:

- Location: Swimming pool and spa walls shall maintain distance from property lines required in Section 421.4 of the BNBC.
- Construction: Requirements in Section 421.5 of the BNBC, concerning slopes, cleaning devices, walkways, steps and ladders, must be observed.
- Water Supply: The water supply and drainage must comply with Section 421.6 of BNBC.
- Barriers: Barriers for private swimming pools must comply with requirements in Section 421.10 of the BNBC.
- Diving Boards: Diving board distances and water depths must comply with Section 421.11 of the BNBC.

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SCIENCE
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SWIMMINGPOOLNOW Standard Installation Procedure

The following is SWIMMINGPOOLNOW installation procedure for standard properties:

1. Job Site Preparation

- Elevation equalization, pre-grading (if required)
- Pool layout (must be approved by the home owner)
- Digging (based on the manufacturer's specific dig diagram)
- Bottom pad preparation with quarry material, using precise laser transit tool, based on the manufacturer's specifications.
- Hydrostatic pressure relief system trenching, construction & pre-plumbing.
- Fiber matting layer installation for pool shell stabilization.
- Getting ready for the fiberglass pool shell drop.

2. Unloading the pool from the truck and placing it into the hole by the use of the crane, articulated forklift or excavator.

3. Leveling the pool shell with the laser precision procedure.

4. If pool has not been pre-plumbed prior to the install date, proper plumbing must be completed for the following:

- Return(s)
- Side Drain(s)
- Skimmer(s)
- Therapeutic Jets
- LED Light(s)

5. Hydrostatic Pressure Relief System completion

6. Pool Equipment

7. Back Fill / Water Fill, gradual equalized process

8. Plumbing Trench, dig for up to 20' from the pool to the pool equipment standard

9. Excess Dirt, loading trucks with skid steer and mini-excavator, hauling away

10. Pool Equipment, assembling

11. Lines Setup, plumbing the pool to the equipment with water and air lines.

12. Electrical Trench, dig (optional from the pool equipment to the main electrical panel)

13. Grading, 3 ft standard around the pool

Sometime the installation process will require special equipment due to the rock or higher water table. In this case, additional steps will be required to complete the project. For example, your property has a high water table that is discovered at the digging stage. To continue the digging process, a special dewatering systems must be used to assist in excavating the hole. This may be an additional charge as that would require rentals and specialised equipment.

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Planning for the Installation

In planning for the installation of a new fiberglass pool, there are many important considerations that must be evaluated to achieve a functional, long-lasting and aesthetic addition to a home. When choosing a location, consider the following:

- **Grade:** a relatively level and flat location is preferred for a typical installation
- **Excavation Equipment Access and Pool Delivery:** enough access must be provided for a heavy machines
- **Underground Utilities:**
- **Overhead Power Lines:**
- **Local Building Codes:**
- **Water Drainage:** water should always drain away from the pool
- **Local Fencing Codes:**
- **Location of Pool Equipment:** ideally must be located within 20' of the pool
- **Electrical Run for Pool Equipment:**
- **Underground Water Conditions:**
- **Exposure to Sunlight:**
- **Surrounding Foliage:**
- **View from Residence:**

Typical Machinery Used in SWIMMINGPOOLNOW Pools Pools Construction

Pool installation is a very serious construction process that requires the use of very heavy machinery moving back and forth throughout the job site. There 4 different machines used on the typical installation:

- Track Excavator Crawler (22,000lb-45,000lb)
- Mini Excavator (10,000lb-17,000lb)
- Skid Steer
- Hauling Trucks for stone or sand delivery and dirt hauling



- The Track Excavator Crawler is used to prepare the job site for the pool. Typical preparation consists of grading, digging, unloading the pool shell and setting the pool shell in the hole.
- The Mini Excavator is used for the back fill process and digging the trenches for plumbing and trenches for electrical wiring
- The Skid Steer is used for relocating the stone/sand from the point of drop to the hole and assisting in the back fill process. I also takes the excess dirt to the hauling trucks and loads it for removal.

It is very important to determine the most efficient route for heavy machinery to enter and exit the project site. A well planned route will save time and money by enabling multiple pieces of machinery to work in unison. Most of the time the same track excavator can be used for prepping the project site, unloading and setting the pool, eliminating the need for a crane.

Pools and decks are typically constructed on the leveled ground. Extreme variations in grade should be resolved before the excavation of the pool begins. A relatively level and flat location is preferred, so time and effort are not wasted on radical fluctuation in grade.

SWIMMINGPOOLNOW Installation Procedure



Pool Layout

1. Based on the digging diagram, the pool layout is carefully marked on the ground with spray paint for the most precise excavation. If the hole is overdug than more back-fill material will be required to correct it, meaning more expense will be added to the project in both material and labor



Excavation Equipment

2. The speed of the excavation depends on the size of the excavator used to dig the hole. In many cases the project is limited in resources due to the limited access of the digging site. Sometimes there is no choice, but to use a smaller excavator, just because it is the only option available to fit into the backyard.



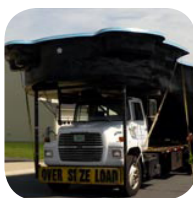
Excavation Process

3. The excavation process of digging a hole for the fiberglass pool is a step by step procedure. Digging diagrams are used as instruction for not over-digging in length, width or depth. Slope depth must be carefully measured as the dig progresses.



Bottom Preparation

4. To get steady positioning for the pool, the bottom of the hole must be evened and the pad must created using stone or sand, depending on the ground conditions and the pool shell requirements. The dig diagram's measurements must be used to laser proof the final results.



Pool Delivery

5. The pool is being delivered to the job site by a truck. Depending on the size of the pool, several escorts may be required to accompany the pool to the destination. Some States require special routing and permitssion to allow the pool to path the highways. Freight cost fluctuates depending on the width of the pool.



Pool Pick-up Equipment

6. The weight of the pool can reach 4,000lbs and to unload it from the truck, heavy machinery is required. If the job site has access for large excavation equipment, the lifting job can be done by the excavator. Otherwise the crane is required. Sometimes, due to the limited access, the pool has to be carried over the house.



Pool Leveling

7. Now the pool is ready to go in the ground! Using heavy lifting machinery, the pool shell is carefully placed into the hole. It can take several approaches to perfectly level the pool. Laser precision tool is used to level the pool.



Pool Plumbing

8. Most of the pools that come to the site are pre-plumbed. Once the pool is in the ground and leveled, the rest of the plumbing procedures take place. All the pipes are being taken from the pool to the pool equipment site. This stage includes light installation and installation of any features like jets and water fall pre-plumbing.



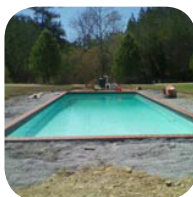
Back Fill

9. Proper back-fill material is delivered to the job site. The back-fill material depends on the pool shell requirements and the ground conditions. The back-fill process begins in conjunction with the water fill to keep the pool in the perfect balance. Back-fill is a very thorough procedure and has to be done professionally.



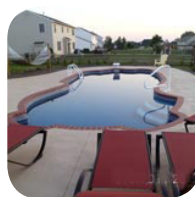
Grading

10. The place for a pool deck must be cleared from the excess of dirt. Stone pad must be created to prepare for the pool decking process. Pool deck could be made of concrete, layed with pavers or conventional wood. If wood decking is used, the concrete collar must be placed to secure the pool prior to the wood work.



Pool Coping

11. If the brick coping option is selected in this step bullnose bricks or paving bricks are being glued to the pool edge, and carefully cut to match the angles and curves of the pool. After gluing the bricks, grouting is done to match the color and the design of the bricks.



Pool Decking

12. The most common and least expensive option is brushed concrete. Brushed concrete is a 1-2 day project for an average deck size. Another option is stamped concrete. This is about 50% more expensive and requires more skills, tools and time to complete. The most expensive option is a paver deck



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SWIMMINGPOOLNOW Standard Package Content

Construction Permit

Permit assistance to insure fastest process time to our customers (permits fees paid directly to town)

Pool layout

A visit to the customer's home to pinpoint the location of the future pool and filter equipment and discuss construction aspects.

Pool processing

Order and coordinate pool delivery from the manufacturer to customer's home including wide load permits, escorts, police, rigging of pool, unloading, and getting pool to the location where it will be installed.

Engineering

Assistance to coordinate any town's requirements necessary to facilitate getting a pool. Provide engineered pool print needed for permit submission

Specialized excavation

Specialized industry experts contour your pool excavation to manufacturer's standards to insure quality and maximum stability

Removal of overburden

Excess materials from site work are hauled away and properly disposed of and property is rough graded to prepare for future landscaping.

Signature Hydrostatic Relief System (HPR)

Specialized drain system designed to reduce ground water pressure and assist in dewatering ground for future service work or any warranty work. Our HPR System insures the future of worry free maintenance.

Go green water sanitation system

All filter components are approved drinking water safe and tested for health effects ensuring that water quality is at its best

Pool ase material

SPN uses quarry base materials best suited for your ground conditions to offer optimal drainage, compaction, and performance. This may cause us to use multiple size materials to insure a lifetime of enjoyment with no structural issues

Tanker load of water

Necessary to comply with installation standards set by the industry

Pool equipment

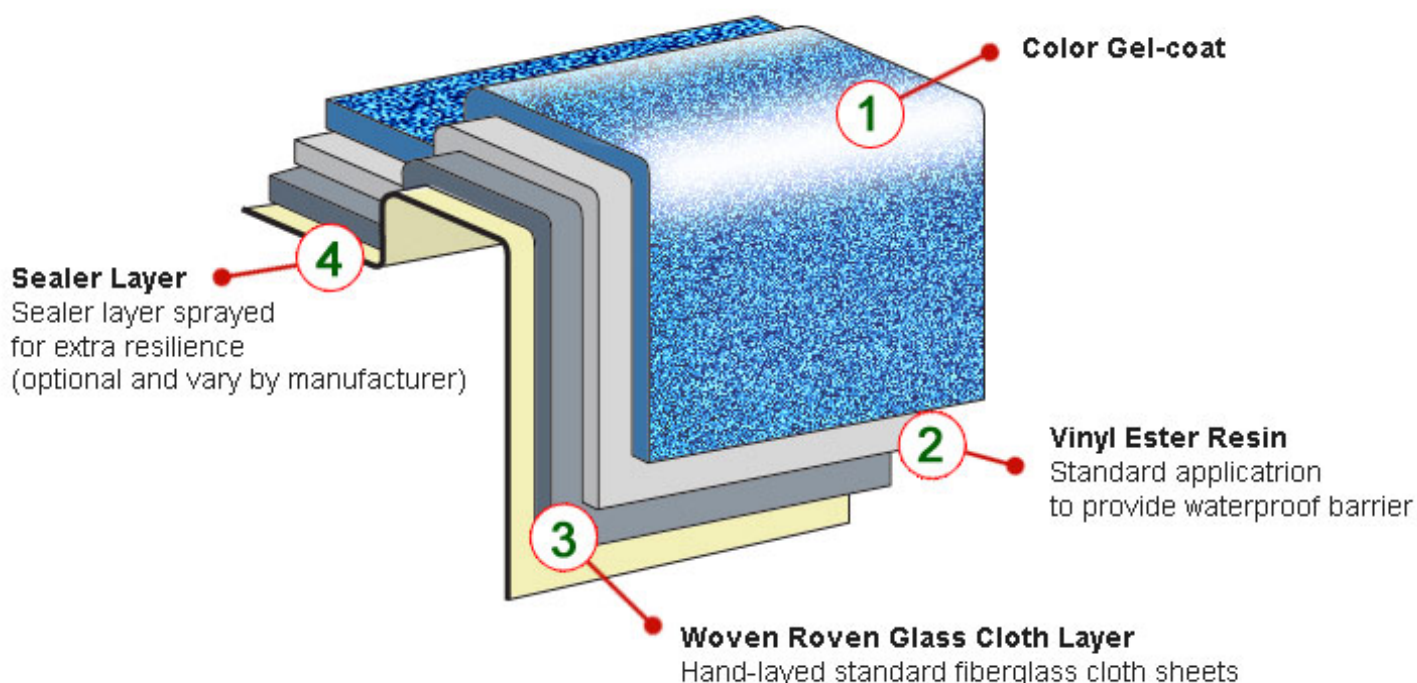
Using a premium filter and sanitation system ensures optimum performance of your pool and unsurpassed water clarity along with the safest environment for your family

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Standard Fiberglass Composite Pools

For many decades the process of making fiberglass pools has not been dramatically changed with the exception of using some newer materials that came to the market. Most manufacturers failed to evolve with the market demands for a newer and better product and up to these days continue making outdated products for a sake of saving on couple of bucks on production.

The time has come and some manufacturers came to realization that innovation has become an essential part of the pool industry. Today the average consumer is looking for the best product on the market, and standard fiberglass pools are slowly moving down in its demand, by being replaced with stronger and higher quality composite pools.



Standard fiberglass pool is the most simple pool type of all composite pools, and is usually made up of 3-4 layers: Gel-coat color layer, Vinyl Ester Resin layer to provide waterproof barrier, Woven Roven fiberglass cloth in sheets (one or two layers depending on manufacturer), and Polyester Resin finishing layer or Sealer Coat (required but might not be available at some factories).

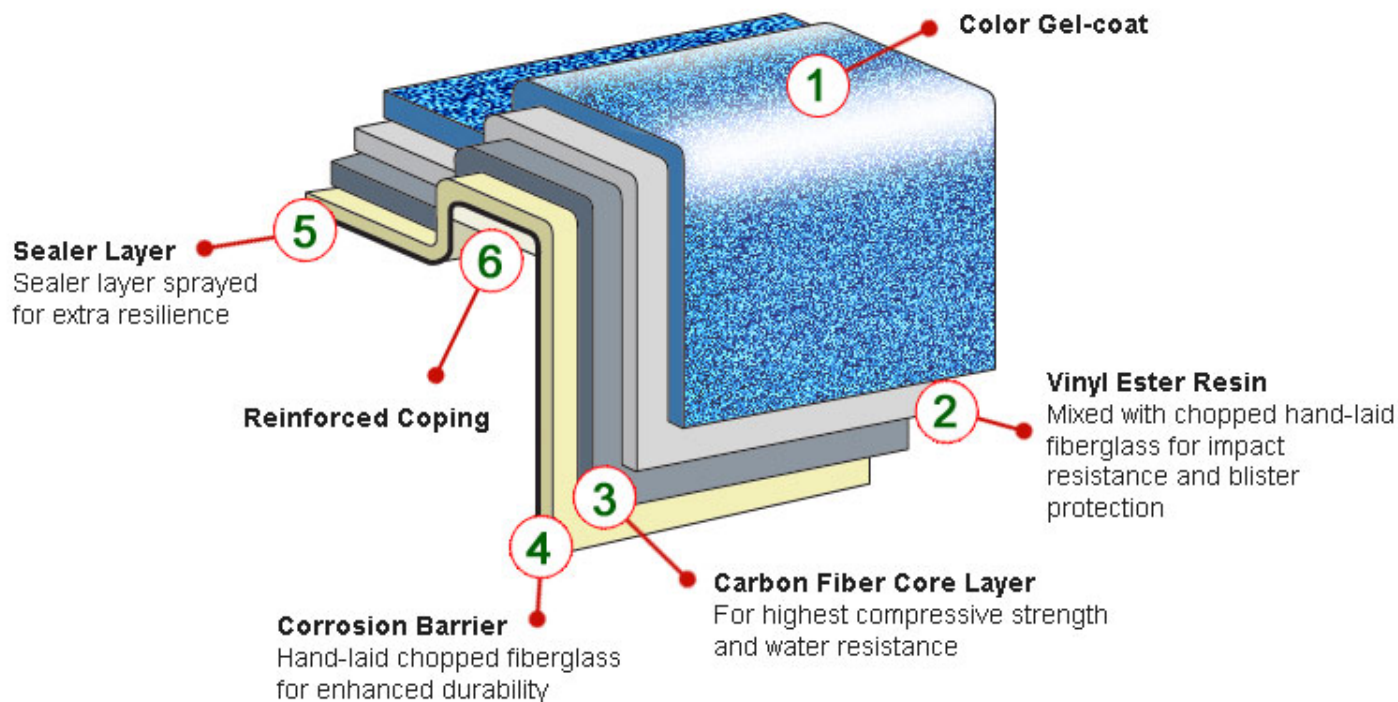
Standard fiberglass pool manufacturers only use Vinyl Ester Resin as one layer on the swimming pool as Vinyl Ester Resin is generally double the cost of a Polyester Resin, which is a cheaper resin and it is used to provide bulk to the swimming pool. Unfortunately, even with this one layer of Vinyl Ester Resin, osmosis has appeared and swimming pools have on occasion failed using this standard manufacturing method. This may have been because manufacturers attempt to use as little Vinyl Ester Resin as possible given it is generally double the cost of the cheaper Polyester Resin.

Always enter pool feet first. Diving may result in injury or death

IMPORTANT: Lengths, width & depth may vary up to 3%; measurements are largest section on each side of the outside edge.

Carbon Fiber Composite Pools

Carbon Fiber has the highest compressive strength of ALL the reinforcing materials. The properties of carbon fibers, such as high stiffness, high tensile strength, low weight, high chemical resistance, high temperature tolerance and low thermal expansion, make them very popular in aerospace, civil engineering, military, and motorsports, along with other competition sports. However, they are relatively expensive when compared to similar fibers, such as glass fibers or plastic fibers.



In the manufacturing process of Carbon Fiber Pools factories are using Corrosive Resistant Vinyl Ester Resin mixed with hand-laid chopped fiberglass for impact resistance and blister protection. As a reference Vinyl Ester Resin is a high performance resin that provides improved strength properties and inhibits water penetration into the laminate, which is commonly referred to as osmosis. Carbon Fiber core layer is sandwiched between Corrosive Resistant Vinyl Ester Resin and Corrosion Barrier with hand-laid chopped fiberglass for enhanced durability. The Sealer Layer is a final laminate heavily sprayed on the pool to create an extra resilience.

The high potential strength of carbon fiber was realized in 1963 in a process developed by W. Watt, L. N. Phillips, and W. Johnson at the Royal Aircraft Establishment at Farnborough, Hampshire. The process was patented by the UK Ministry of Defense then licensed by the National Research Development Corporation (NRDC) to three British companies: Rolls-Royce, already making carbon fiber; Morganite; and Courtaulds. They were able to establish industrial carbon fiber production facilities within a few years, and Rolls-Royce took advantage of the new material's properties to break into the American market with its RB-211 aero-engine.

Carbon fibers are usually combined with other materials to form a composite. When combined with a plastic resin and wound or molded it forms carbon fiber reinforced polymer (often referred to as carbon fiber) which has a very high strength-to-weight ratio, and is extremely rigid although somewhat brittle.

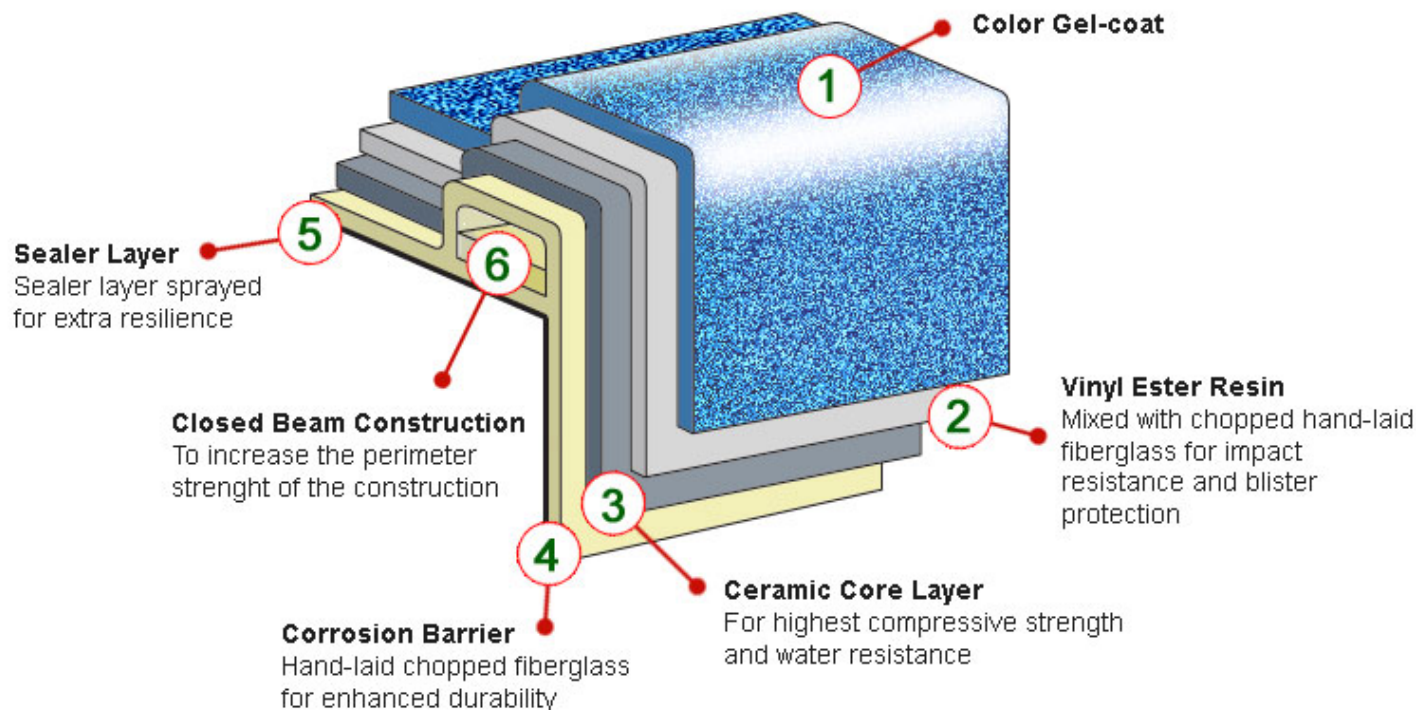
The global demand on carbon fiber composites was valued at roughly US\$10.8 billion in 2009, which declined 8–10% from the previous year. It is expected to reach US\$18.6 billion by 2015 with an annual growth rate of 7% or more. Strongest demands come from aircraft & aerospace, wind energy, as well as from the automotive industry with optimized resin systems.

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Ceramic Core Composite Pools

By definition Ceramic Composite Pool, also known as Ceramic Core fiberglass pool, is the pool constructed with an additional core layer of combined materials consisting of ceramics, silicates, resins, polymers, and specific additives, designed to create an extra strength and to enhance pool's water resistance above and beyond standard fiberglass pool



The first exterior layer of the Ceramic Composite Pool is standard the gel-coat or factory patented color finish coat. Next layer is Vinyl Ester Resin, chopped fiberglass for extra strength, Woven Roven Glass Cloth for impact resistance and blister protection. Third layer is Ceramic Core to increase structural strength, impact resistance, enhanced expansion, contraction, and water resistance. The last layer is a hand-laid and chopped fiberglass to act as corrosion barrier and enhance durability. Ceramic Composite Pools also come with Closed Beam Construction to employ the strongest method of construction available in the industry, to strengthen the coping around the pool, allowing for easier lifting of the pool and greater structural integrity during the lifetime of the structure

Ceramic core technology was first introduced into the swimming pool market in 1993 by Compass Pools of Australia. It was quickly patented in Australia by Compass and then shortly thereafter, Viking Pools, LLC introduced the technology to North America. Since that time, over one hundred thousand swimming pools have been installed throughout the world with ceramic core technology and out performing their specifications.

The complex mix of components contained within the ceramic core offers greater structural strength, more impact resistance, enhanced expansion and contraction properties, and better waterproofing characteristics than more traditional fiberglass pool construction.

Some of the advantages of the ceramic core are less shrinkage and warping, improved physical properties or strength in moldings, castings, and laminates, reduced water absorption, and improved chemical resistance. These are all characteristics that any homeowner would want in a swimming pool. More layers, using greater structural and waterproofing components, equals better long term performance. Independent lab tests showed the ceramic core pools having the flexural strength of 41,796 P.S.I

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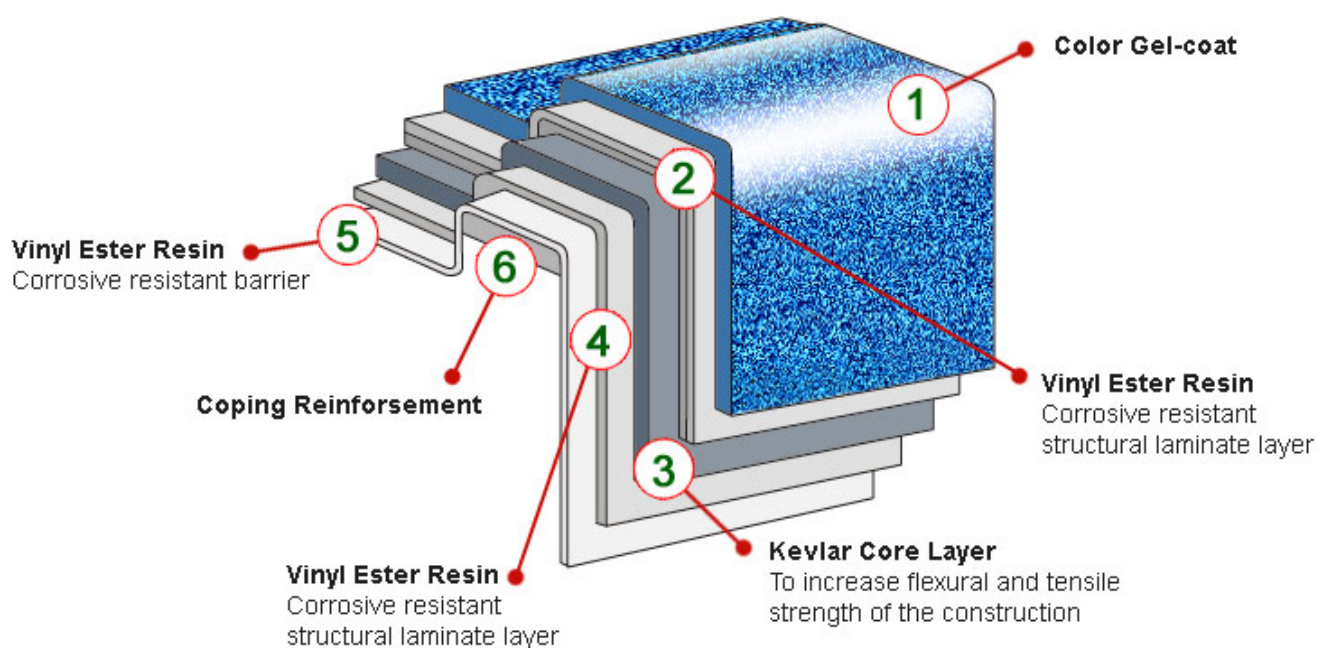
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Composite Armour Pools

By definition Kevlar Composite Pool, also known as Kevlar Core fiberglass pool, is the pool constructed with a strategically integrated laminate that consists of a blend of Dupont™ Kevlar®, Carbon Fiber and Basalt Fiber, designed to significantly reinforce the composite swimming pool. It is called Composite Armour™ and is registered trademark of Leisure Pools.

Composite Armour™ in the pool shell laminate offers tremendous improvement in flexural and tensile strength compared with normally constructed standard fiberglass pools.

Composite Armour™ Core of Strength is strategically integrated in critical locations of the swimming pool to provide improved flexural and tensile strength to provide a stronger swimming pool.



Kevlar Composite Pools have a Patent Pending by Leisure Pools to be the only company able to offer a composite fiberglass swimming pool with a full Vinyl Ester Resin Construction.

The first exterior layer of the Kevlar Composite Pools is standard gel-coat coat or factory patented color finish coat. Next two (2) layers are Vinyl Ester Corrosive Resistant Structural Laminate. Fourth layer is Composite Armour™ Core of Strength. Fifth layer is Vinyl Ester Corrosive Resistant Structural Laminate. Sixth layer is Vinyl Ester Corrosive Resistant Barrier.

Standard fiberglass pool manufacturers however only use Vinyl Ester Resin as one layer on the swimming pool as Vinyl Ester Resin is generally double the cost of a Polyester Resin, which is a cheaper resin and it is used to provide bulk to the swimming pool. Unfortunately, even with this one layer of Vinyl Ester Resin, osmosis has still on occasion appeared and swimming pools have on occasion failed using this standard manufacturing method. This may have been because manufacturers attempt to use as little Vinyl Ester Resin as possible given it is generally double the cost of the cheaper Polyester Resin.

High performance fibers have been used in many cutting edge applications. DuPont™ Kevlar® is used in bullet proof vests, body armor, military vehicles, wind turbines and aerospace applications. Carbon Fiber and Bassalt Fiber are used in aerospace and high performance automotive applications.

When combined through Kevlar Composite Pools patented new technology, Composite Armour™ brings a new level of performance to the production of composite swimming pools.

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Use of diving equipment is prohibited



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