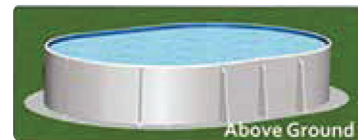
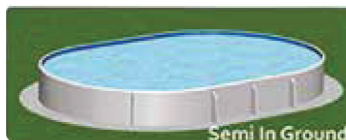
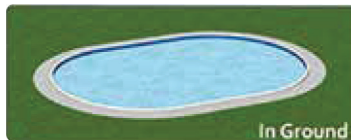




### APPLICATION OPTIONS



1.50 m DEPTH - 0.8 mm Liner

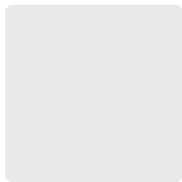
CODE	H	W
190102 HXY	5 X 3	
190104 HXY	6 X 3	
190107 HXY	7 X 3	
190111 HXY	8 X 4	
190112 HXY	9 X 4	
190116 HXY	10 X 4	
190117 HXY	10 X 5	
190119 HXY	11 X 5	
190122 HXY	12 X 5	
190123 HXY	12 X 6	
190124 HXY	14 X 7	
190129 HXY	16 X 8	
190132 HXY	20 X 10	

0,60 m DEPTH - 0.8 mm Liner

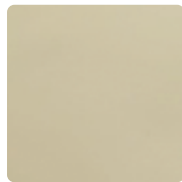
CODE	H	W
199102 HXY	5 X 3	
199104 HXY	6 X 3	
199107 HXY	7 X 3	
199111 HXY	8 X 4	
199112 HXY	9 X 4	
199116 HXY	10 X 4	
199117 HXY	10 X 5	
199119 HXY	11 X 5	
199122 HXY	12 X 5	
199123 HXY	12 X 6	
199124 HXY	14 X 7	
199129 HXY	16 X 8	
199132 HXY	20 X 10	



TURQUOISE



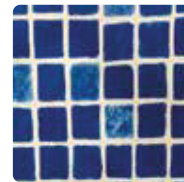
GREY



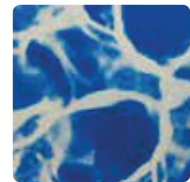
BEIGE



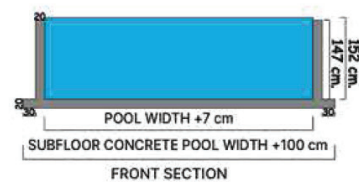
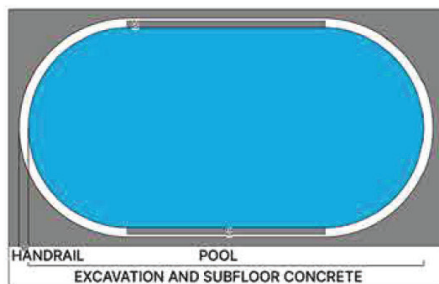
BLUE



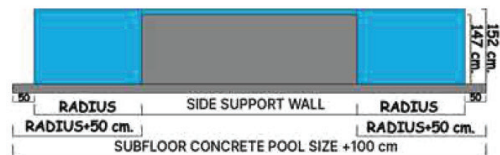
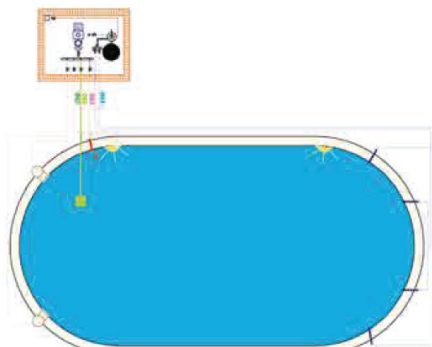
BLUE MOSAIC



BLUE WATER



FRONT SECTION



SIDE SECTION

ENGINE ROOMS







1

Taking and disposing excavation suitable for pool project



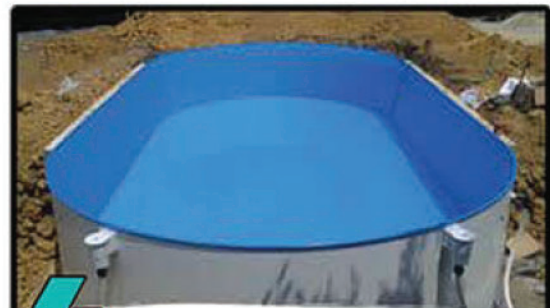
2

Making infrastructure ground concrete and construction of side walls



3

Installation of steel body suitable for pool project



4

Coating of pool with one piece anti-bacterial PVC liner



5

Brick coating of oval parts



6

Preparing the site of engine room and coating its surroundings with bricks



7

Filling the pool surroundings suitable for pool project



8

Implementation of pool hard floor work of landscape project

## Hanger Profile

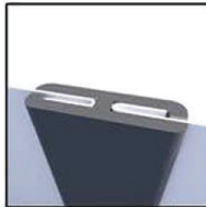
Liner hanger profile with superior CSP technology ensures equal tension strength and maintenance of the liner inner wall



## H Lock

Steel construction pools consist

pieces 6 and 4, 2 of according to their dimensions by virtue of H lock profile system. It provides flexibility against floor movements of the pool



## Lower Rail

Primary deformation areas are formed in the liner inner wall as a result of the water pressure due pvc °90 to old technology and corne breaker profiles .not used in the lower rails

Corner breaker profiles used with superior CSP 90 technology convert the Thi .°45 base corners to liner prevents deformation .on th inner wall

