FOR ROMAN STAIRS

Tato brožůra Vám pomůže s kalkulací bazénové dlažby, kterou budete ptřebovat pro bazén s románským schodištěm, nebo s půlruhovým zakončením.



1 ● Calculate the quantity of straight curbstones you need for a rectangular swimming-pool (without steps)

2 ● Refer to the attached table to determine the number of curbstones to take off and the number of curves to add (don't forget Right and Left springing angles if they exist according to the range you choose).

SWIMMING-POOL WITH HALF CIRCLE

	RIGHT S.Sal. angle	LEFT S Sal. angle	Number of Curves TO ADD	Number of Curbstones TO TAKE OFF
Rounded Curve R 1000 Sahara	1	1	7	5
Rounded Curve R 1200 Sahara	1	1	10	6
Rounded Curve R 1500 Sahara	1	1	11	7
Rounded Curve R 1750 Sahara	1	1	13	8
	RIGHT S.Sal. angle	LEFT S Sal. angle	Number of Curves	Number of Curbstones
	angie	angie	TO ADD	TO TAKE OFF
Flat Curve R 1000 Sahara	1	1		5
Flat Curve R 1200 Sahara	1	1	9	6
Flat Curve R 1500 Sahara	1	1	11	7
Flat Curve R 1600 Sahara	1	1	12	7
			Number of Curves TO ADD	Number of Curbstones TO TAKE OFF
Curve R 1000 Ardoise			8	5
Curve R 1500 Ardoise			12	7

	RIGHT S.Sal. angle	LEFT S Sal. angle	Number of Curves TO ADD	Number of Curbstones TO TAKE OFF
Curve R 1000 Memphis	1	1	8	5
Curve R 1200 Memphis	1	1	12	7

	RIGHT	al. S Sal.	Number of	Number of	
	S.Sal. angle		Curves	Curbstones	
			TO ADD	TO TAKE OFF	
Curve R 1000 Trianon	1	1	7	5	
Curve R 1200 Trianon	1	1	9	6	
Curve R 1500 Trianon	1	1	11	7	

Flat Curve R 2000 Sahara	14	Rounded Curve R 2000 Sahara	14
Flat Curve R 2500 Sahara	18	Rounded Curve R 2500 Sahara	18
Flat Curve R 3500 Sahara	25	Rounded Curve R 3000 Sahara	21
Flat Curve R 5000 Sahara	35	Rounded Curve R 4000 Sahara	28
Flat Curve K 5000 Saliala	- 55	Rounded Curve R 4000 Sanara	20

SWIMMING-POOLS

CURBSTONES Outside & Inside PAVEMENTS

CALCULATION

for

CURBSTONES and **CURVES**



METHODS

for

CALCULATION



SCHEMAS

of

CARATERRA PRODUCTS

SAHARA Line (only)



METHODS FOR CALCULATION

CACULATION - CURBSTONES

Swimming-Pool Length / 0.5 (length of SAHARA, ARDOISE, TRIANON curbstones) / 0.45 (length of MEMPHIS curbstone)

CALCULATION – CURVES

- 1 The number of curves for a half circle features in the enclosed table.
- 2 To know the reference of the curve, you have to know the radius For example : 1.5 m radius = curve R1500 2.0 m radius = curve R2000
- 3 Method of calculating for the number of curves

To know the number of curves you need for stairs or swimming-pool (round or with half circle), this is the method of calculating :

♦ For a circle :

(diameter x 3.14) curve measurement quoted on our schemas

Example of calculation :



curve measurement quoted on our schemas

A swimming-pool with 6 m in diameter (radius = 3 m)So, you will need = Curve R3000 SAHARA Galbée 33



To know the number of curves you need in order to realise the swimming-pool :

2. or : apply the above method : (diameter x 3.14)

curve measurement quoted on our schemas

- = number of curves
- = (6 x 3.14) / 0.485 = 38.85 curves (for a circle)

1. Refer to our table

= 39 curves R3000 for this swimming-pool