

# StonePRES<sup>®</sup>

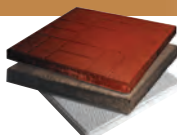
## PATIO STONES



Diamond Pattern Available Sizes:

- 12" x 24"
- 18" x 18"
- 24" x 24"
- 24" x 30"

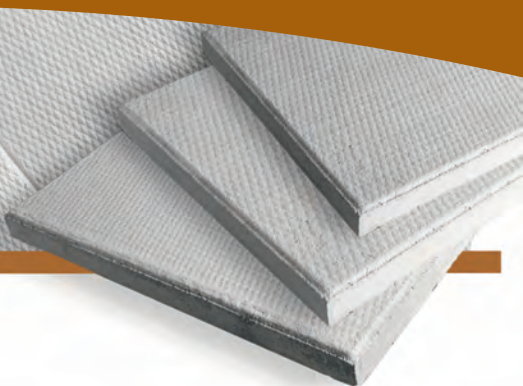
◀ SEE REVERSE



	18"x18" PATIO STONES	20"x20" PATIO STONES	24"x24" PATIO STONES
	Random, Slate, Classic & Diamond	Exposed Aggregate, Euro Pattern and Cobble Pattern	Brick & Diamond Pattern
<b>project size</b>			
<b>stones per square foot</b>	<b>.44</b>	<b>.36</b>	<b>.25</b>
number of slabs required for your project area.	10 sq. ft.	5	3
	25 sq. ft.	11	7
	75 sq. ft.	33	19
	100 sq. ft.	44	25
	150 sq. ft.	66	38
	200 sq. ft.	88	72
average weight per unit	48 lbs.	44-52 lbs.	85 lbs.



	24"x16" PATIO STONES	12"x12" PATIO STONES	12" Round PATIO STONES	14"x14" PATIO STONES
	Euro Slate Slab	Value Slab	Circular Slab	Old World Slab
<b>project size</b>				
<b>stones per square foot</b>	<b>.38</b>	<b>1</b>	<b>1.27</b>	<b>.73</b>
number of slabs required for your project area.	10 sq. ft.	4	<b>Use in garden for stepping stone walkway</b>	7
	25 sq. ft.	10		18
	75 sq. ft.	29		55
	100 sq. ft.	40		73
	150 sq. ft.	57		110
	200 sq. ft.	76		200
average weight per unit	42 lbs.	18 lbs.	15 lbs.	29 lbs.



	12"x24" UTILITY SLABS	18"x18" UTILITY SLABS	24"x24" UTILITY SLABS	24"x30" UTILITY SLABS
<b>stones per square foot</b>	.5	.44	.25	.2
number of Utility Slabs required for your project area.	10 sq. ft.	5	5	3
	25 sq. ft.	13	11	7
	75 sq. ft.	38	33	19
	100 sq. ft.	50	44	25
	150 sq. ft.	75	66	38
	200 sq. ft.	100	88	50
average weight per unit	50 lbs.	48 lbs.	85 lbs.	106 lbs.

## installation guidelines

GS Concrete Patio Stones are easy to install for patios, pool surrounds and walkways.

- 1) Mark the proposed area for excavation. In general excavate the area to an approximate depth of 10-15cm or 4"-6".
- 2) Fill excavated area with approximately 10cm or 4" of granular "A" crushed stone.
- 3) Compact crushed stone with a vibrating plate tamper. This will provide a firm base and allow water to drain.
- 4) Complete the base by adding 3cm or 1" of either stone dust or bedding sand to achieve a smooth working area. Try to achieve a 6cm or 2" slope approximately every 3m or 10' away from the foundation to assist with water drainage.
- 5) Lay 1 to 2 rows of GS Concrete Patio Stones. Check the grade with a level to ensure proper drainage. Continue laying Patio Stones in the desired pattern.

*NOTE: GS Concrete Patio Stones are recommended for pedestrian traffic only.*

### tools & materials required:

- Chisel
- 3 lb. Sledge
- Level
- Shovel
- Stakes & String
- Sand
- Patio Edge Restraint
- Gloves
- Safety Glasses
- Tamper
- Broom
- Granular "A" Crushed Stone



**GS CONCRETE**

[www.gsconcrete.ca](http://www.gsconcrete.ca)