

# Premium Series Pavers



6"x12" Eclipse, Cosmic and Galaxy

The Premium Series Pavers feature high-quality aggregates on the surface with a shot-blasted finish. This creates a distinctive appearance while ensuring durability, longevity, and resistance to wear from environmental elements such as de-icing. They are also easier to clean and well-suited for both residential and commercial use.

## INDIVIDUAL SIZES:



6" x 12"

12" x 12"

Size (in)		Pcs / Sqft	Sqft / Pal	Shipping Weight	Pcs / Pal
<b>6" x 12" x 2-3/8"</b> 151mm x 304mm x 60mm		2	108	1361kg / 3000lbs	216
<b>12" x 12" x 2-3/8"</b> 304mm x 304mm x 60mm		1	108	1406kg / 3100lbs	108

All sizes including 3 mm Spacer Bars



## RECOMMENDED APPLICATIONS



Patios



Walkways



Residential Driveway/Parking



**Eclipse**



**Cosmic**

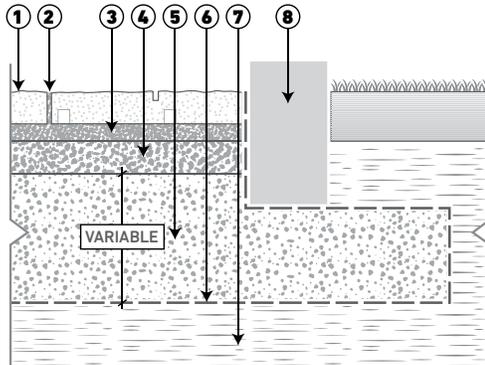


**Galaxy**

# Installation Instructions:

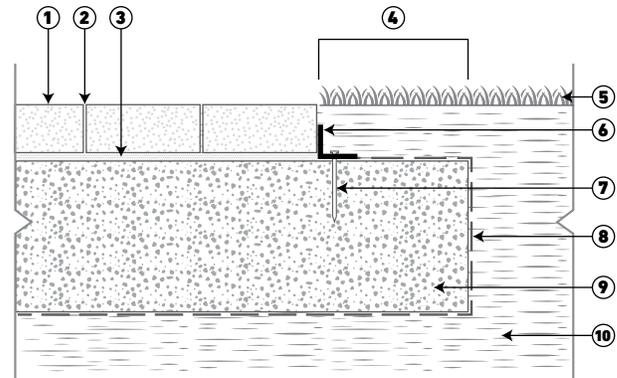
## Permeable Installation

### FULL EXFILTRATION



- 1 Paver
- 2 Joint filling material ASTM No 10 (CSA 2-3mm) aggregate
- 3 Bedding course 1 1/5" to 2" (40 to 50 mm) ASTM No 8 (CSA 2.5-10mm) aggregate
- 4 Base course 4" (100mm) ASTM No 57 (CSA 5-28mm) aggregate foundation thickness
- 5 Subbase course ASTM No 2 (CSA 40-80mm) aggregate
- 6 Geotextile (optional)
- 7 Subgrade
- 8 Concrete Edge

## Sand Set Installation



- 1 Paver
- 2 Sand joint fill
- 3 Bedding Sand 1"
- 4 Extra width equal to foundation thickness
- 5 Lawn
- 6 Plastic edge or other type of edge restraint
- 7 Nail
- 8 Geotextile (optional)
- 9 Compacted aggregate base with 3/4" minus material
- 10 Subgrade

**H-20**  
**HS-20**

All our pavers meet the H-20/H-S20 loading requirements. This determination allows for an occasional heavy vehicle such as a fire truck driving on the pavers. Specific site requirements will determine the appropriate paver usage. For example, heavily trafficked areas require more robust pavers installed in specific laying patterns.

For more information on H-20/HS-20 Loading, please visit:  
[www.newstonegroup.ca/H-20-HS-20-Loading.pdf](http://www.newstonegroup.ca/H-20-HS-20-Loading.pdf)



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