

# **Dorado**





 ${\it Photo \ courtesy \ of \ Benjamin \ Landscaping \ \& \ Projects}$ 

6"x12", 12"x12" Dorado Glacier in a Diamond Pattern

Dorado offers multiple sizes to allow endless colour and pattern variations.



#### **INDIVIDUAL SIZES:**



Size (in)		Pcs / Sqft	Sqft / Pal	Shipping Weight	Pcs / Pal
<b>6" x 6" x 2-3/8"</b> 151mm x 151mm x 60mm	DENSE [O	4	108	1361kg / 3000lbs	432
<b>6" x 9" x 2-3/8"</b> 151mm x 228mm x 60mm	DENSE [O	2.67	101.25	1361kg / 3000lbs	270
<b>6" x 12" x 2-3/8"</b> 151mm x 304mm x 60mm	DENSE [O	2	108	1361kg / 3000lbs	216
<b>12" x 12" x 2-3/8"</b> 304mm x 304mm x 60mm	DENSE [Q	1	108	1406kg / 3100lbs	108

All sizes including 3 mm Spacer Bars

### **RECOMMENDED APPLICATIONS**











### Natural



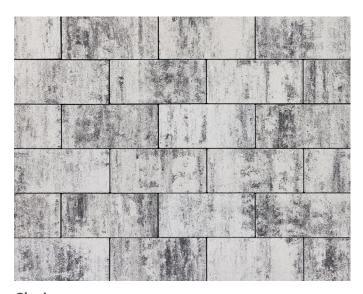
Winter Sky



**Espresso** 



Charcoal



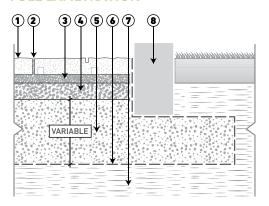
Glacier



## **Installation Instructions:**

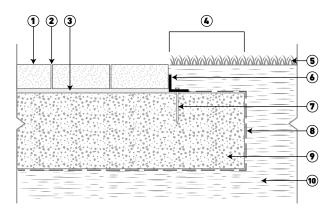
### Permeable Installation

#### **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 Pave
- 2 Sand joint fill
- 3 Bedding Sand 1"
- 4 Extra width equal to foundation thickness
- 5 Lawr
- 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



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.



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