# **AVENUE® TRIANGLE PAVER** REGULAR OR PREMIUM FINISHES 1



# TRIANGLE PAVER

|               | HEIGHT X WIDTH X     |  |           |
|---------------|----------------------|--|-----------|
|               | 10 x 30 x 26         | 3 <sup>15/16</sup> x 11 <sup>13/16</sup> x 11 <sup>1/4</sup> | • • • • • |
| Units/Surface | 25,62 m <sup>2</sup> | 2,38 ft²   |           |
| Qty/row       | 0,70 m <sup>2</sup>  | 7,56 ft <sup>2</sup>   |           |
| Qty/cube      | 4,92 m <sup>2</sup>  | 52,92 ft <sup>2</sup>  |           |
| Weight/cube   | 1165 kg              | 2568 lb  |           |

Approximate coverage areas for one bag of polymeric sand (22,7 kg) 1,72 m<sup>2</sup>

COLORS (a)(b)(c)(d)(d)(d)(d)(e)<l Granite gray Light gray Silver gray Smoke gray **Anthracite** (a)(b)(c)(d)(d)(e)<l Opal white Ivory Light beige Sahara beige Burned beige Sandhill beige <u>Salmon</u> Clay red Red Burgundy Caledonia pink <u>Brown</u> Bistre **FINISHES** 

PEDESTRIANS & BICYCLES

HEAVY VEHICLES (2 axles) HEAVY VEHICLES (3 axles)

CARS

Smooth Regular Grenart Regular Smooth Premium 1 Grenart Premium 1

#### **COLORS**



Granite gray



Light gray



Silver gray



Smoke gray



Anthracite



Opal white



Ivory



Light beige



Sahara beige



Burned beige



Sandhill beige



Salmon



Clay red





Red



Burgundy



Caledonia pink



Brown



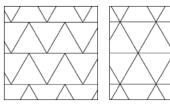
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Colors with solar reflectance indices contributing to the LEED program in order to reduce the creation of heat islands in urban areas as much as possible.

# AVENUE® TRIANGLE PAVER REGULAR OR PREMIUM FINISHES ®

# **PATTERN**



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# **TECHNICAL INFORMATIONS**

| Product               | Standard   | Compressive strength | Durability to freeze-thaw cycles with utilisation of de-icing salts   | Water absorption | Dimensional tolerances   |
|-----------------------|------------|----------------------|---|------------------|--|
| Avenue Triangle paver | CSA A231.2 | 50 MPa (7250 psi)    | Maximum loss of initial weight<br>in saline solution (NaCl 3%):<br>225 g/m² (0,74 oz / ft²) after 28 cycles<br>500 g/m² (1,64 oz / ft²) after 49 cycles | 5 % maximum      | Lenght: -1 mm to +2 mm (-1/32 in to +5/64 in) Width: -1 mm to +2 mm (-1/32 in to +5/64 in) Height: ±3 mm (±1/8 in) |

### **SPECIFICATION CLAUSE**

**SPEC. NOTE:** Include the following article in part 2-Products of section 32 14 13-Precast Concrete Pavers. It prescribes the choice for BOLDUC autoblocking Urban Pavers for landscaping purposes. It should describe the geometric and physical characteristics and indicate the paver selected, its dimensions, color and finish.

#### PART 2 - PRODUCTS

#### 2.1 Precast Concrete Pavers

- 1 Precast concrete pavers complying with CSA A231.2 and the following prescriptions.
- .2 AvenueTriangle paver supplied by BOLDUC.
  - .1 Thickness: 10 cm (3<sup>15/16</sup> in)
  - .2 Nominal Dimensions: 10 x 30 x 26 cm (315/16 x 1113/16 x 101/4 in)
  - .3 Color:
  - .4 Texture (Regular or Smooth Premium finish or Regular or Grenart premium finish):



