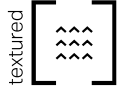
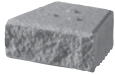


Wedgestone Wall

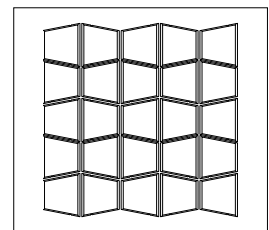
Available in Ottawa and Gatineau only



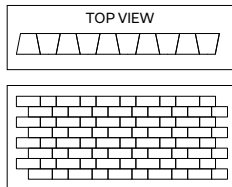
Standard	Dimensions mm	Dimensions in.
	100 x 200 x 231 - 153	3 15/16 x 7 7/8 x 9 3/32 - 6
Weight/unit	9.27 kg	20.04 lb
Unit/area	-	4.00 units/ft ²
Area/cube	-	37.20 ft ²
Length/cube	-	113.60 lin. ft
Qty/cube	150 units	150 units
Weight/cube	1390kg	3064 lb

Code	Colour
	Standard
16259334	Desert Grey Blend
16259335	Granite Blend
Sold by - 25 pieces	
Production location Cambridge	

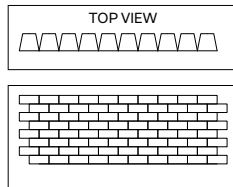
Typical Row



Laying Patterns



Pattern 1



Pattern 2

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Wedgestone Wall	ASTM C 1372	N/A	20.7 MPa	N/A	2000 kg/m ³	10.4%	Length: ±3.2 mm Width: ±3.2 mm Height: ±3.2 mm

Applications: Retaining walls MAX 0.7 m (2'4")

Wallstone and Wedgestone Wall can be used separately or in combination for greater flexibility.

Features: Suitable for gravity or grid, vertical or setback, straight or curved walls. All Wedgestone Wall units come pre-split. Wedgestone Wall units are 100% double rock-faced and reversible for inside and outside curves. Units create a 600 mm (2') outside radius without cutting.

Tips: 4 Wedgestone Wall units are required for a rounded 90° corner, 16 pcs for a full circle.