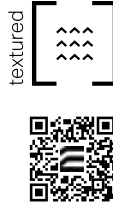


Grande Wall

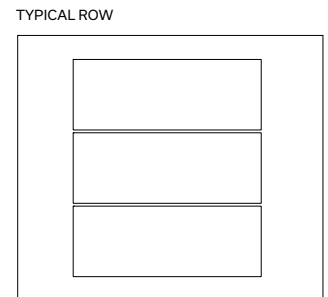


Grande Wall 375 Standard Unit

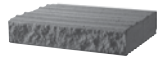


	DIMENSIONS (MM)	DIMENSIONS (IN)
	200 x 375 x 1000	7 7/8 x 14 3/4 x 39 3/8
Weight/unit	161 kg	360 lb
Units/area	5.00 units/m ²	0.46 units/ft ²
Area/cube	1.80 m ²	19.56 ft ²
Length/cube	9.00 lin. m	29.60 lin. ft
Qty/cube	9 units	9 units
Weight/cube	1500 kg	3300 lb

CODE	COLOUR
16201336	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	

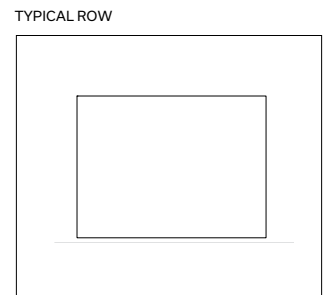


Grande Wall 750 Standard Unit



	DIMENSIONS (MM)	DIMENSIONS (IN)
	200 x 750 x 1000	7 7/8 x 29 1/2 x 39 3/8
Weight/unit	328 kg	726 lb
Units/area	5.00 units/m ²	0.46 units/ft ²
Area/cube	0.80 m ²	8.70 ft ²
Length/cube	4.00 lin. m	13.10 lin. ft
Qty/cube	4 units	4 units
Weight/cube	1350 kg	2970 lb

CODE	COLOUR
16209043	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	

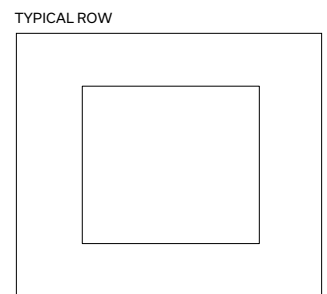


Grande Wall 1125 Standard Unit



	DIMENSIONS (MM)	DIMENSIONS (IN)
	200 x 1125 x 1000	7 7/8 x 44 5/16 x 39 3/8
Weight/unit	483 kg	1065 lb
Units/area	5,00 units/m ²	0.46 units/ft ²
Area/cube	0.60 m ²	6.45 ft ²
Length/cube	3.00 lin. m	9.90 lin. ft
Qty/cube	3 units	3 units
Weight/cube	1450 kg	3190 lb

CODE	COLOUR
16209044	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	



TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Grande 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

Grande Wall

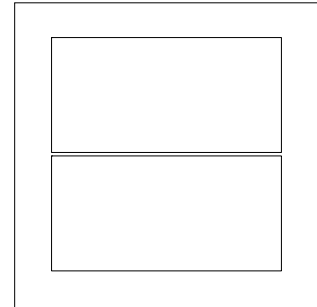
Grande Wall Corner Unit



	DIMENSIONS (MM)	DIMENSIONS (IN)
	200 x 500 x 1000	7 7/8 x 19 11/16 x 39 3/8
Weight/unit	213 kg	469 lb
Units/area	3.33 units/m ²	0.31 units/ft ²
Qty/cube	6 units	6 units
Weight/cube	1278 kg	2811 lb

CODE	COLOUR
16209045	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	

TYPICAL ROW



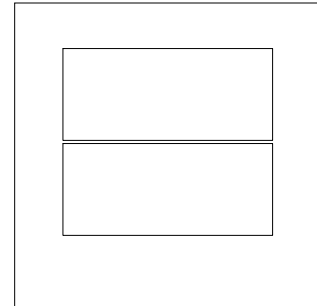
Grande Wall 175 mm Step Unit



	DIMENSIONS (MM)	DIMENSIONS (IN)
	175 x 438 x 1000	6 7/8 x 17 1/4 x 39 3/8
Weight/Unit	175 kg	386 lb
Length/cube	1.20 lin. m	19.68 lin. ft
Qty/cube	6 units	6 units
Weight/cube	1070 kg	2358 lb

CODES	COLOURS
16202415	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	

TYPICAL ROW



Grande Wall Custom Splitting

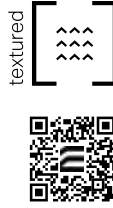


Custom splitting is available for corners at custom angles or for coping units at the end of a wall. **Splitting premium is in addition to the price of the unit being split.**

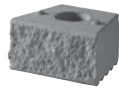
TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Grande 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

Grande Wedge Standard Step

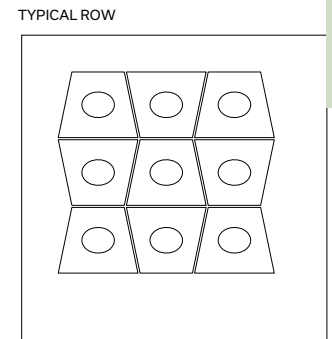


Grande Wedge Standard Step Unit

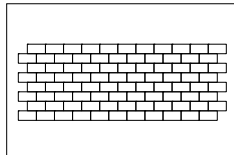


	DIMENSIONS (MM)	DIMENSIONS (IN)
	200 x 312.5 x 380 - 250	7 7/8 x 12 3/8 x 14 15/16 - 9 7/8
Weight/Unit	38 kg	83 lb
Units/area	13.16 units/m ²	1.22 units/ft ²
Area/cube	2.74 m ²	29.50 ft ²
Length/cube	13.68 lin m	44.90 lin. ft
Qty/cube	36 units	36 units
Weigh/cubet	1353 kg	2978 lb

CODE	COLOUR
16200459	Grey
Call for custom colour information	
Sold by piece	
Can be double stacked	
Production location St-Eustache	



LAYING PATTERN



Linear

TECHNICAL INFORMATION

Product	Standard	Flexural Strength	Compressive Strength	De-icing salts freeze-thaw durability	Density	Absorption	Dimension Tolerance*
Grande Wedge Standard Step	ASTM C 1372	N/A	20.7 MPa	N/A	2000 kg/m ²	10.4%	Length: ±3.2 mm Width: ±3.2 mm Height: ±3.2 mm

Recommended Capping: Grande Wedge Capping Unit

Applications: Retaining Walls

Features: Wedge Units create a 1000 mm (3'3") outside radius without cutting - 4 Wedge units are required for a rounded 90° corner, 16 pcs for a full circle - Two thirds of all Wedge units in a bundle come double rock-faced for inside and outside curves.

Engineering required for walls greater than 1.0 m (3.3 ft)