

Grande Wall

375 Standard	Metric (mm)	Imperial (in.)
	200 x 375 x 1000	7 7/8 x 14 3/4 x 39 3/8
Weight/unit	161 kg	360 lb
Area/layer	5.00 units/m ²	0.46 unit/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	

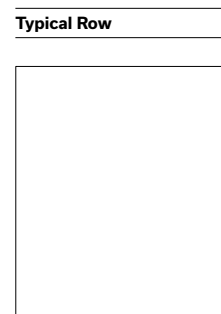
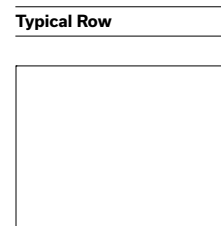
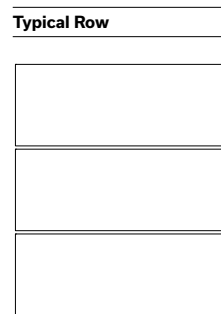
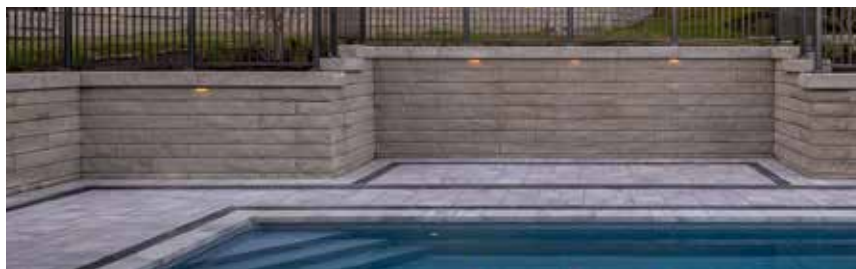
Production location	Cambridge
Can be double stacked	
Sold in full cubes	

750 Standard	Metric (mm)	Imperial (in.)
	200 x 750 x 1000	7 7/8 x 29 1/2 x 39 3/8
Weight/unit	328 kg	726 lb
Area/layer	5.00 units/m ²	0.46 unit/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	

Production location	Cambridge
Can be double stacked	
Sold in full cubes	

1125 Standard	Metric (mm)	Imperial (in.)
	200 x 1125 x 1000	7 7/8 x 44 5/16 x 39 3/8
Weight/unit	483 kg	1065 lb
Area/layer	5.00 units/m ²	0.46 unit/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	

Production location	Cambridge
Can be double stacked	
Sold in full cubes	



The information contained in these technical documents is supplied for information purposes only. Any application of the information is the sole responsibility of the installer. The installer must ensure that the installation and use of retaining wall projects comply with local regulations and code requirements. A qualified engineer must be consulted for final design for construction purposes. Oldcastle Building Products Canada, Inc. and its affiliates cannot be held responsible for the improper use of information contained in these technical documents.



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

Grande Wall

Corner Unit	Metric (mm)	Imperial (in.)
	200 x 500 x 1000	7 7/8 x 19 11/16 x 39 3/8
Weight/unit	213 kg	469 lb
Unit/area	3.33 units/m ²	0.31 unit/ft ²
Qty/cube	6 units*	6 units*
Weight/cube	1278 kg	2811 lb
* 6 units equal: 3 right units, 3 left units		

Code	Colour
16209045	Grey
Contact your sales representative for custom colours.	

Production location	Cambridge
Can be double stacked	
Sold in full cubes	

Step 175	Metric (mm)	Imperial (in.)
	175 x 438 x 1000	6 7/8 x 17 1/4 x 39 3/8
Weight/unit	175 kg	386 lb
Unit/area	1.20 lin. m	19.68 lin. ft
Qty/cube	6 units	6 units
Weight/cube	1070 kg	2358 lb

Code	Colour
16202415	Grey

Production location	Cambridge
Can be double stacked	
Sold in full cubes	

Capping 438	Metric (mm)	Imperial (in.)
	200 x 438 x 1000	7 7/8 x 17 1/4 x 39 3/8
Weight/unit	194 kg	427 lb
Unit/area	5.00 units/m ²	0.46 unit/ft ²
Qty/cube	6 units	6 units
Weight/cube	1162 kg	2561 lb

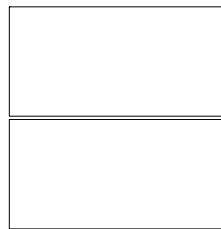
Code	Colour
16200460	Grey

Production location	Cambridge
Can be double stacked	
Sold in full cubes	

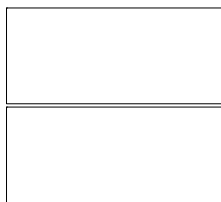
Grande Wall - Custom Splitting

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.**

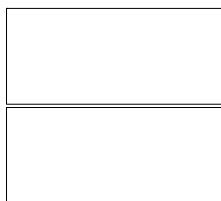
Typical Row



Typical Row



Typical Row



The information contained in these technical documents is supplied for information purposes only. Any application of the information is the sole responsibility of the installer. The installer must ensure that the installation and use of retaining wall projects comply with local regulations and code requirements. A qualified engineer must be consulted for final design for construction purposes. Oldcastle Building Products Canada, Inc. and its affiliates cannot be held responsible for the improper use of information contained in these technical documents.



Technical Information

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