



MUTUAL MATERIALS®



PAVERS | RETAINING WALLS | ARCHITECTURAL SLABS | PATIO STONES



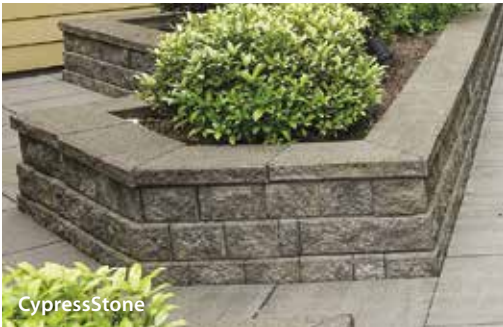
Retaining Wall: StackStone Patio: Holland



Tree ring planter: RomanStack®, Patio: Columbia Slate



Vancouver Bay Architectural Slabs



CypressStone



Fire Pit: StackStone, Patio: Cobblestone



Dominion

CONTENTS

Project Ideas	3	Architectural Slabs & Patio Stones	18-25
Pavers	4-12	Vancouver Bay Series	20
Roman Cobblestone	5	Glacier Slate	21
Dominion Slate	6	Columbia Slate	22
Dominion	7	Porcelain Architectural Slabs	23
Plank Pavers	8	Utility Non-Skid	24
Holland Series	9	Exposed Aggregate	24
Old Dominion Squares & Recs	10	Slaton™	25
Old Dominion Circle	11	Accessories	26-27
Eco-Priora®	12	Patio Stones, Stepping Stones & Edgers	26-27
Retaining Walls	13-17	Hardscape Accessories	28
RomanStack®	14	Sand, Gravel, Cements, & Mortars	28
Roman Cypress	15	Edge Restraints	28
StackStone®	16	Slab Accessories, Diamond Head Series Pedestals	28
CypressStone	17	Smart-Blend Process	29
		Cleaning and Sealing	30
		Frequently Asked Questions	31



Northwest Blend Dominion Slate



Summit Blend Roman Cobblestone

PAVERS

From old world to contemporary, pavers can lend a distinctive tone to the character of your yard. Patios, walkways, driveways and pool decks all benefit from the beauty, strength and durability of concrete pavers. Mutual Materials pavers come in a variety of shapes, colours and textures so that you can make your dream a reality.



Northwest Blend Dominion Slate



Roman Cobblestone



Charcoal Roman Cobblestone



Charcoal



Northwest Blend



Summit Blend

ROMAN COBBLESTONE



DRIVEWAYS

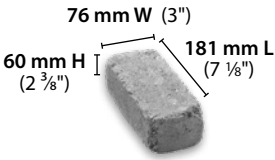


PATIOS



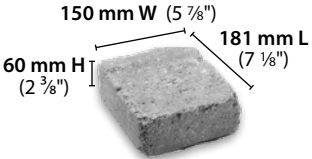
WALKWAYS

Small Unit



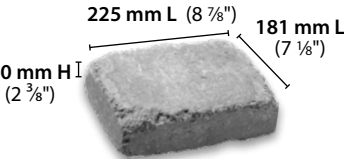
Coverage:	73.37 pcs/m ² (6.82 pcs/ft ²)
Coverage / Pallet:	8.98 m ² (96.66 ft ²)
Pcs/Pallet:	693
Weight Each:	1.9 kg (4.2 lb)
Pallet Weight:	1,323 kg (2,915 lb)

Medium Unit



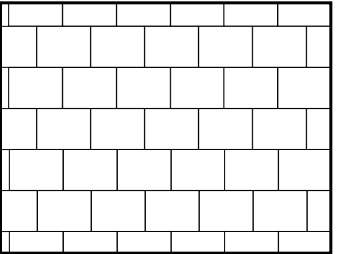
Coverage:	36.73 pcs/m ² (3.4 pcs/ft ²)
Coverage / Pallet:	10 m ² (107.2 ft ²)
Pcs/Pallet:	378
Weight Each:	3.8 kg (8.4 lb)
Pallet Weight:	1,441 kg (3,176 lb)

Large Unit

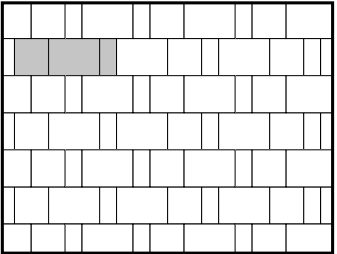


Coverage:	24.45 pcs/m ² (2.29 pcs/ft ²)
Coverage / Pallet:	9 m ² (97.1 ft ²)
Pcs/Pallet:	225
Weight Each:	5.7 kg (13 lb)
Pallet Weight:	1,288 kg (2,840 lb)

Running Bond

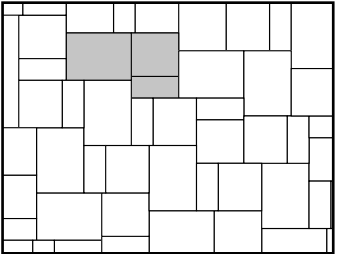


Roman Pattern 2



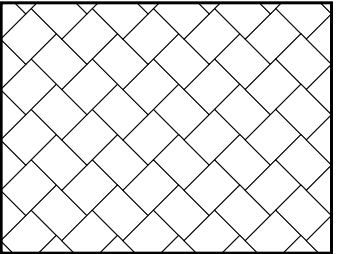
Large: 50%, Medium: 34%; Small: 16%

Roman Pattern 3



Large: 50%, Medium: 34%; Small: 16%

Offset 45° Herringbone



DOMINION SLATE



Cascade Blend



Northwest Blend



Northwest Blend Dominion Slate



Summit Blend Dominion

DOMINION



Cascade Blend



Summit Blend

Dominion Slate Large Rectangle



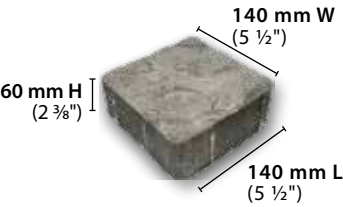
Coverage:	17.1 pcs/m ² (1.6 pcs /ft ²)
Coverage / Pallet:	8.4 m ² (90.9 ft ²)
Pcs/Pallet:	144
Weight Each:	8 kg (17.6 lb)
Pallet Weight:	1,154 kg (2,545 lb)

Dominion Slate Rectangle



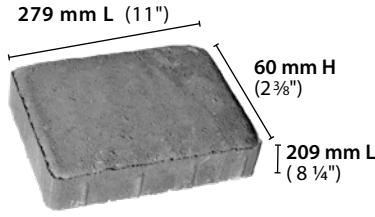
Coverage:	34.4 pcs/m ² (3.16 pcs /ft ²)
Coverage / Pallet:	9.53 m ² (102.6 ft ²)
Pcs/Pallet:	324
Weight Each:	3.9 kg (9 lb)
Pallet Weight:	1,302 kg (2,870 lb)

Dominion Slate Square



Coverage:	51.5 pcs/m ² (4.7 pcs /ft ²)
Coverage / Pallet:	8.45 m ² (91.26 ft ²)
Pcs/Pallet:	432
Weight Each:	2.6 kg (5.8 lb)
Pallet Weight:	1,161 kg (2,592 lb)

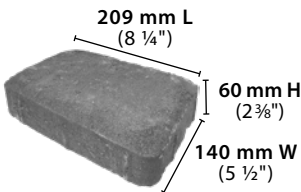
Dominion Large Rectangle



*NOT RECOMMENDED FOR VEHICULAR USE.

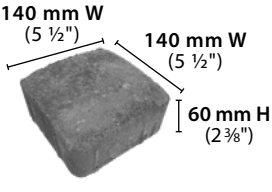
Coverage:	17.1 pcs/m ² (1.6 pcs /ft ²)
Coverage / Pallet:	8.4 m ² (90.9 ft ²)
Pcs/Pallet:	144
Weight Each:	8 kg (17.6 lb)
Pallet Weight:	1,171 kg (2,835 lb)

Dominion Rectangle



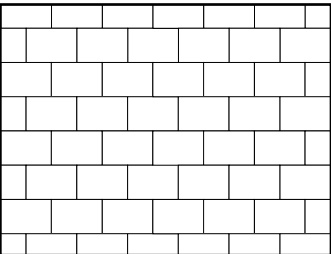
Coverage:	34.4 pcs/m ² (3.16 pcs /ft ²)
Coverage / Pallet:	9.53 m ² (102.6 ft ²)
Pcs/Pallet:	324
Weight Each:	3.9 kg (9 lb)
Pallet Weight:	1,302 kg (2,870 lb)

Dominion Square

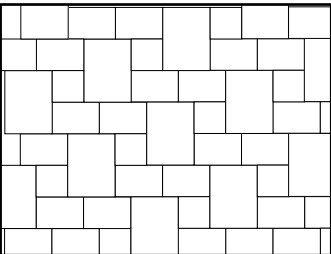


Coverage:	51.5 pcs/m ² (4.7 pcs /ft ²)
Coverage / Pallet:	8.45 m ² (91.26 ft ²)
Pcs/Pallet:	432
Weight Each:	2.6 kg (5.8 lb)
Pallet Weight:	1,161 kg (2,592 lb)

Rectangle Running Bond

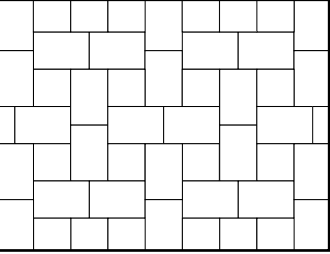


3-Piece Ashlar



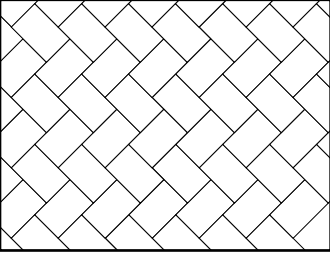
Sq = 14%, Rec = 43%, Lg Rec = 43%

Muster K

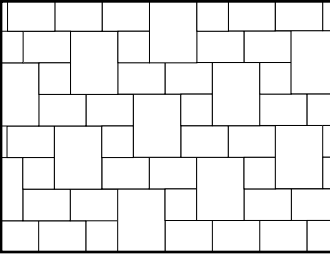


Sq =30%, Rec =70%

Herringbone

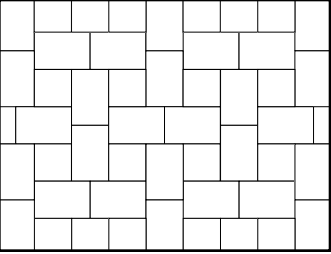


3-Piece Ashlar



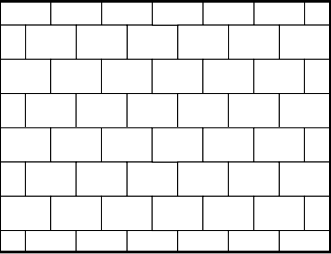
Sq = 14%, Rec = 43%, Lg Rec = 43%

Muster K

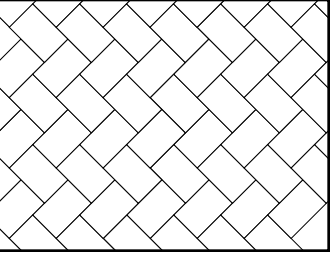


Sq =30%, Rec =70%

Rectangle Running Bond



Herringbone

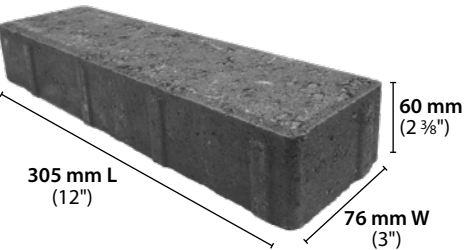


PLANK PAVERS



Plank

Coverage:	43 pcs/m ² (4 pcs/ft ²)
Pcs/Pallet:	396
Weight Each:	3.175 kg (7 lb)
Pallet Weight:	1,270 kg (2,800 lb)



Charcoal Plank Pavers

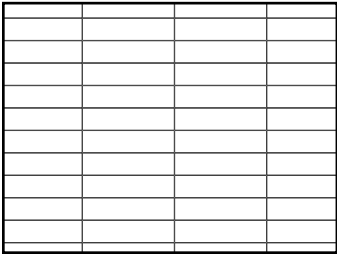


Charcoal

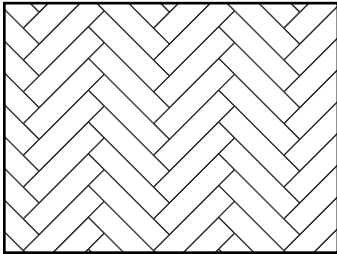


Charcoal Plank Pavers

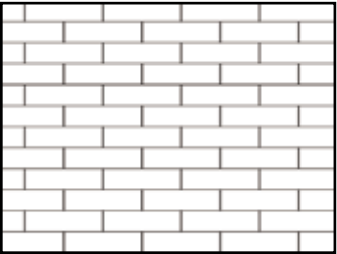
Stacked Bond



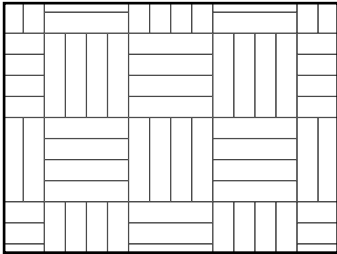
Herringbone



Running Bond



Basketweave



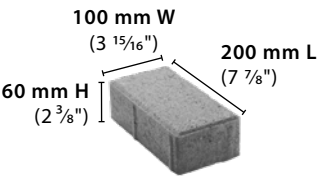
* Non-stock

HOLLAND SERIES



Cascade Blend Double & Triple Holland

Holland



Coverage:	50.04 pcs/m ² (4.63 pcs/ft ²)
Coverage / Pallet:	9.74 m ² (104.88 ft ²)
Pcs/Pallet:	486
Weight Each:	2.7 kg (6 lb)
Pallet Weight:	1,346 kg (2,966 lb)

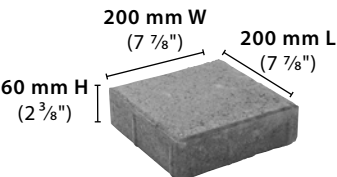


Cascade Blend



Onyx

Double Holland



Coverage:	24.86 pcs/m ² (2.31 pcs/ft ²)
Coverage / Pallet:	8.68 m ² (93.46 ft ²)
Pcs/Pallet:	216
Weight Each:	5.4 kg (12 lb)
Pallet Weight:	1,199 kg (2,642 lb)

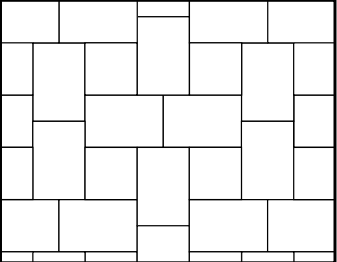


Northwest Blend



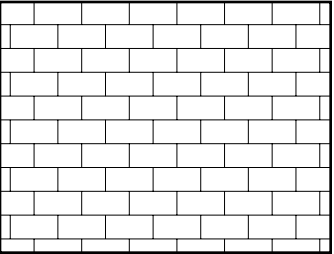
Summit Blend

Muster K

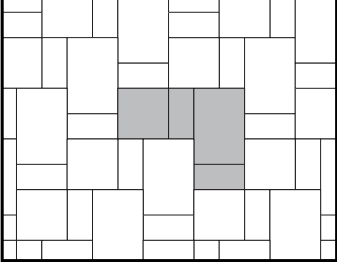


30% Double Holland,
70% Triple Holland

Running Bond

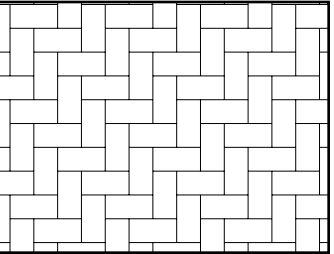


Combination #9



29% Holland, 29% Double Holland,
42% Triple Holland

Herringbone



OLD DOMINION
SQUARES & RECS



Cascade Blend



Summit Blend



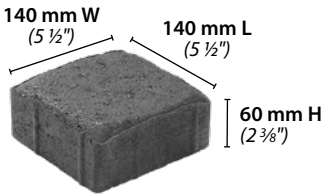
Cascade Blend Old Dominion Squares & Recs with Onyx Holland border.

Old Dominion Squares and Recs

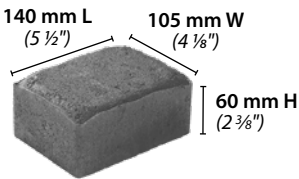
All three (3) shapes are mixed on each layer and must be purchased by the full layer or full pallet.

Coverage / Layer:	1.06 m ² (11.43 ft ²)
Coverage / Pallet:	9.54 m ² (102.74 ft ²)
Layers / Pallet:	9
Weight / Layer:	145 kg (320 lb)
Pallet Weight:	1,329 kg (2,930 lb)

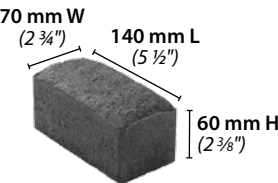
Square



Large Rectangle



Small Rectangle



Summit Blend Old Dominion Circle

Old Dominion Circle must be purchased by the full pallet.

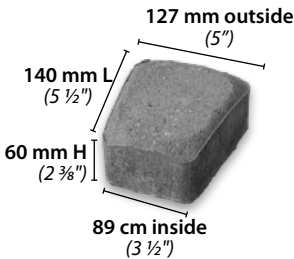
6.96 Foot Circle–One Pallet

Depth:	60 mm (2 3/8")
Radius:	1.06 m (41 3/4")
Diameter:	2.12 m (83 1/2")
Circumference:	6.67 m (262 3/4")
Area of Circle:	3.65 m ² (39.27 ft ²)
Pallet Weight:	522 kg (1,150 lb)

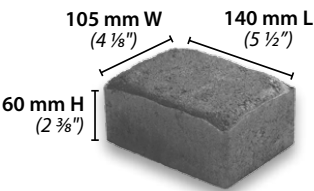
9.75-foot Circle–Two Pallets

Depth:	60 mm (2 3/8")
Radius:	1.48 m (58 7/16")
Diameter:	2.97 m (116 7/8")
Circumference:	9.33 m (367 3/16")
Area of Circle:	7.29 m ² (78.54 ft ²)
Pallet Weight:	522 kg (1,150 lb) x 2

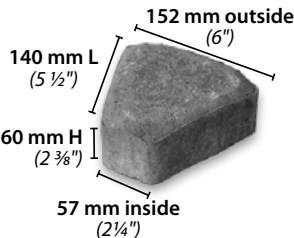
Large Radius



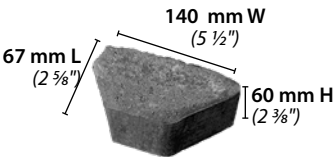
Rectangle



Small Radius



Center



OLD DOMINION CIRCLE



Cascade Blend

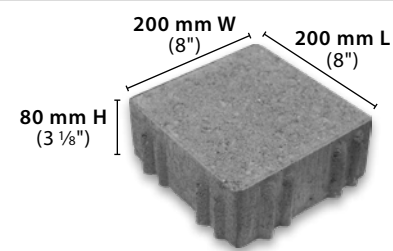


Summit Blend

ECO-PRIORA®

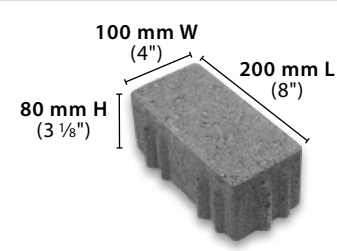


Eco-Priora® 8 x 8 Unit



Pcs. / ft ² :	2.25
Coverage / Pallet	7.71 m ² (83.04 ft ²)
Pcs/Pallet:	192
Weight Each:	7.2 kg (16 lb)
Pallet Weight:	1,439 kg (3,172 lb)
Net Void:	9%

Eco-Priora® 4 x 8 Unit



Pcs. / ft ² :	4.5
Coverage / Pallet:	8.65 m ² (93.2 ft ²)
Pcs/Pallet:	432
Weight Each:	3.6 kg (8 lb)
Pallet Weight:	1,567 kg (3,456 lb)
Net Void:	13%



Charcoal

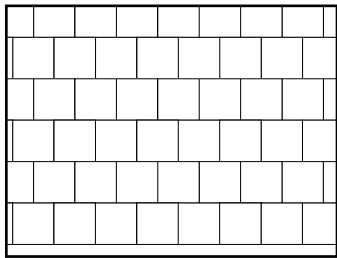


Grey

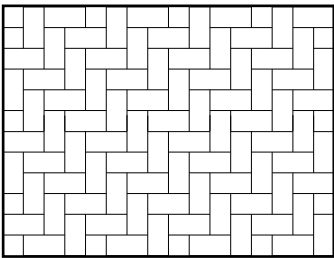


Cascade Blend Roman Cypress

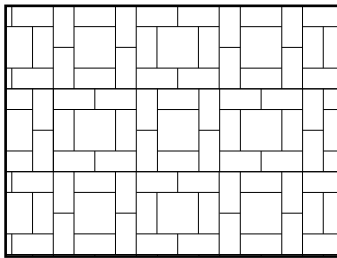
8 x 8 Running Bond



Herringbone

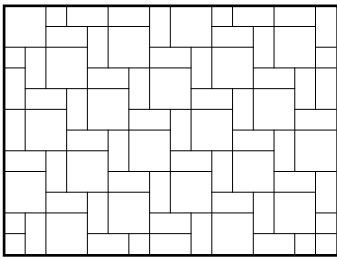


Boxed Basketweave #2



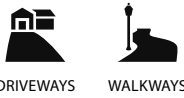
4 x 8: 75%, 8 x 8: 25%

Combination #2



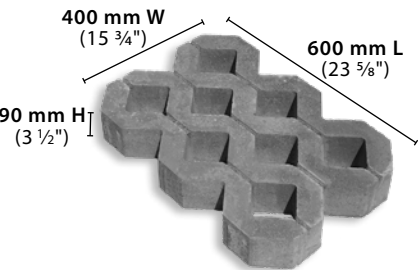
4 x 8: 50%, 8 x 8: 50%

TURFSTONE®



TurfStone

Coverage/Piece:	0.24 pc per m ² (2.6 ft ² per pc)
Coverage / Pallet:	8.45 m ² (91 ft ²)
Pcs/Pallet:	35
Weight Each:	31 kg (69 lb)
Pallet Weight:	1,095 kg (2,415 lb)



Summit Blend RomanStack




Cascade Blend CypressStone


RETAINING WALLS


Whether your project involves adding terraces, raised planting beds or accent walls, Mutual Materials offers the ideal solution for your design and aesthetic needs. Choose between traditional radius and flat face units plus rustic tumbled units for the wall that best complements your landscape and architectural style.


ROMANSTACK®

MAXIMUM HEIGHT: 2 FEET

TERRACES


PLANTERS

FIRE PITS




Cascade Blend

4 x 8 Cap



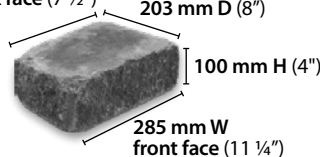
Pcs/Lineal Ft.:	1.5 (or 1.7)
Pcs/Pallet:	168
Weight Each:	8.16 kg (18 lb)
Pallet Weight:	1,318 kg (2,906 lb)
23 units make a circle 1.1 m (44") inside dia.	

4 x 8 Unit




Pcs. / Face Ft.:	4.5 (or 5.1)
Pcs/Pallet:	168
Weight Each:	8.16 kg (18 lb)
Pallet Weight:	1,318 kg (2,906 lb)
23 units make a circle 1.1 m (44") inside dia.	

Corner Unit




Pcs/Pallet:	36
Weight Each:	10.9 kg (24 lb)
Pallet Weight:	473.5 kg (1,044 lb).



Cascade Blend RomanStack




Cascade Blend RomanStack




Cascade Blend Roman Cypress


ROMAN CYPRESS™


MAXIMUM HEIGHT: 4 FEET

TERRACES

PLANTERS

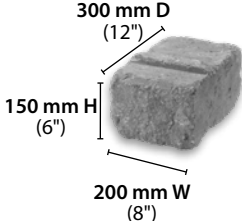
RETAINING WALLS

STAIRS



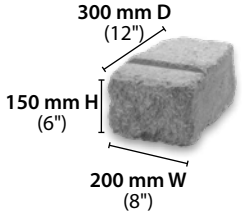
Cascade Blend

Standard Unit



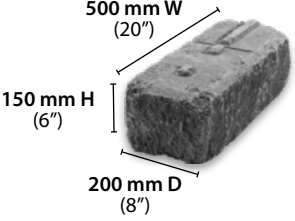
Coverage/Piece:	32.3 pcs/m ² (3 pcs/ft ²)
Pallet Coverage:	2.2 m ² (24 ft ²)
Pcs/Pallet:	72
Weight Each:	19 kg (42 lb)
Pallet Weight:	1,394 kg (3,074 lb)

Tapered Unit



Coverage/Piece:	32.3 pcs/m ² (3 pcs/ft ²)
Pallet Coverage:	2.2 m ² (24 ft ²)
Pcs/Pallet:	72
Weight Each:	17.2 kg (38 lb)
Pallet Weight:	1,264 kg (2,786 lb)

Corner Unit



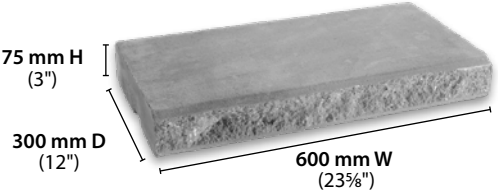
Coverage/Piece:	0.077 m ² /pc (1.2 ft2/pc)
Pcs/Pallet:	30
Weight Each:	32.6 kg (72 lb)
Pallet Weight:	1,025 kg (2,260 lb)

9" Coping Unit*



Coverage/Piece:	0.6 ln m / pc (2 ln ft/pc)
Pallet Coverage:	22 ln m (72 ln ft)
Pcs/Pallet:	36
Weight Each:	23.64 kg (52 lb)
Pallet Weight:	872 kg (1,922 lb)

12" Coping Unit*



Coverage/Piece:	0.6 ln m/pc (2 ln ft/pc)
Pallet Coverage:	22 ln m (72 ln ft)
Pcs/Pallet:	36
Weight Each:	30 kg (66 lb)
Pallet Weight:	1,182 kg (2,606 lb)

*Coping Units must be split on site.

14 OUTDOOR LIVING

WWW.MUTUALMATERIALS.COM 15

STACKSTONE®
MAXIMUM HEIGHT: 2 FEET



Cascade Blend



Charcoal (4x8 Unit and Cap and 90° Corner only)



Grey (4x8 Unit and Cap and 90° Corner only)



Latte (4x8 Unit and Cap and 90° Corner only)



Northwest Blend



Rustic Blend (4x8 Unit and Cap only)

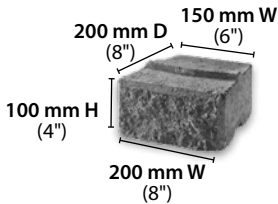


Summit Blend



Cascade Blend StackStone wall with Cascade Blend Holland pavers.

4 x 8 Unit

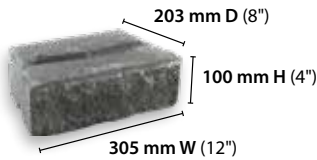


Coverage/Piece: 48.42 or 55 pcs/m²
(4.5 or 5.1 pcs/ft²)

Pallet Coverage: 2.7 or 3.1m²
(32.9 or 37.33 ft²)

Pcs/Pallet: 168
Weight Each: 8.2 kg (18 lb)
Pallet Weight: 1,318 kg (2,906 lb)

4 x 12 Unit



Pcs. / Face Ft.: 3 (or 3.27)

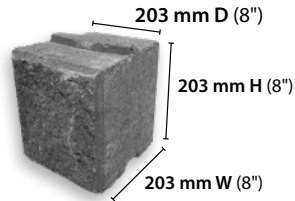
Pcs/Pallet: 126

Weight Each: 11.8 kg (26 lb)

Pallet Weight: 1,509 kg (3,326 lb)

23 units make a circle 1.72 m (68") inside dia.

8 x 8 Jumbo



Pcs. / Face Ft.: 2.25 (or 2.57)

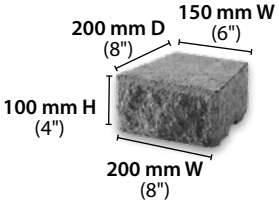
Pcs/Pallet: 48

Weight Each: 14.4 kg (32 lb)

Pallet Weight: 711 kg (1,567 lb)

23 units make a circle 1.1 m (44") inside dia.

4 x 8 Cap

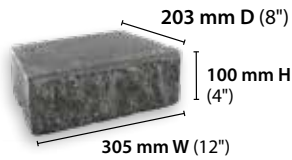


Coverage/Piece: 4.9 or 5.6 pcs / ln m
(1.5 or 1.7 pcs / ln ft)

Pallet Coverage: 26.7 or 30.6 ln m
(98.8 or 112 ln ft)

Pcs/Pallet: 168
Weight Each: 8.2 kg (18 lb)
Pallet Weight: 1,318 kg (2,906 lb)

4 x 12 Cap



Pcs. / Lineal Ft.: 1 (or 1.09)

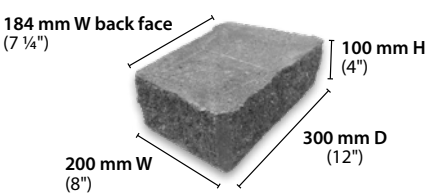
Pcs/Pallet: 126

Weight Each: 11.8 kg (26 lb)

Pallet Weight: 1,509 kg (3,326 lb)

23 units make a circle 1.72 m (68") inside dia.

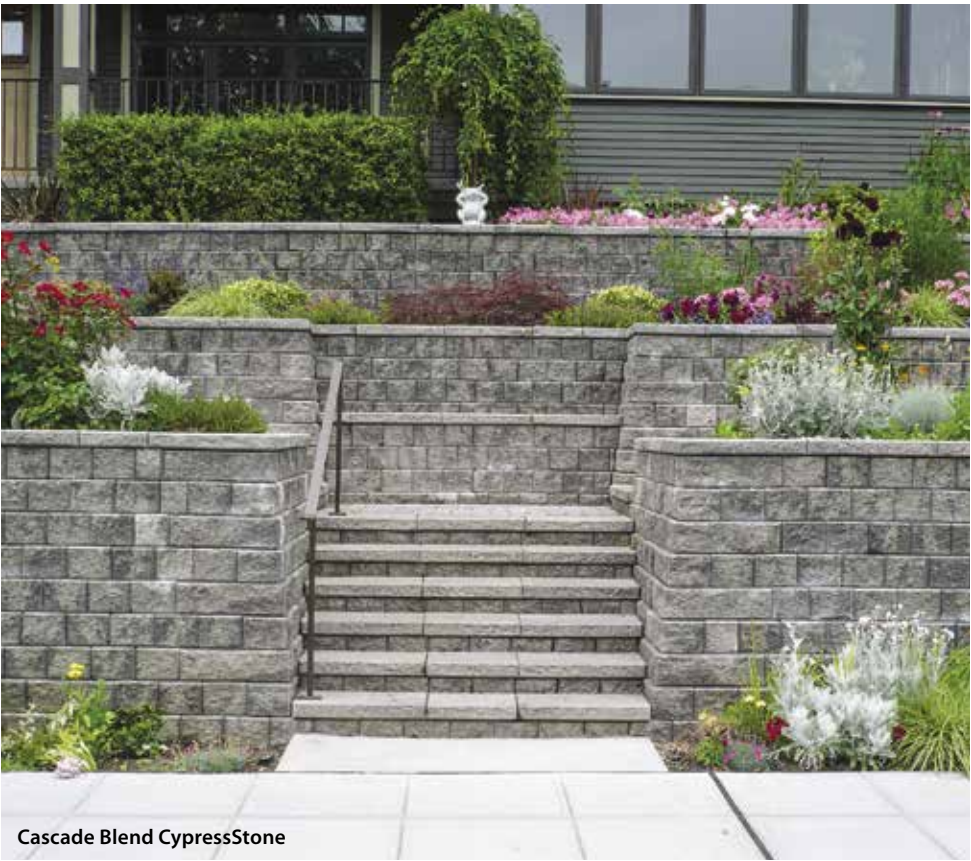
90° Corner



Pcs/Pallet: 36

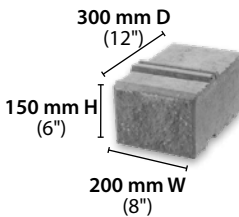
Weight Each: 10.9 kg (24 lb)

Pallet Weight: 392 kg (864 lb)



Cascade Blend CypressStone

Standard Unit



Coverage/Piece: 32.3 pcs/m² (3 pcs/ft²)

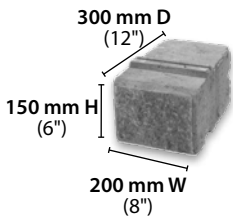
Pallet Coverage: 2.2 m² (24 ft²)

Pcs/Pallet: 72

Weight Each: 19 kg (42 lb)

Pallet Weight: 1,372 kg (3,024 lb)

Tapered Unit



Coverage/Piece: 32.3 pcs/m² (3 pcs/ft²)

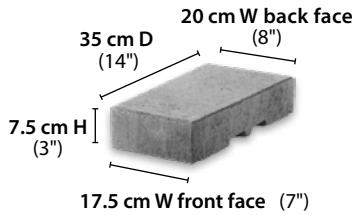
Pallet Coverage: 2.2 m² (24 ft²)

Pcs/Pallet: 72

Weight Each: 17.23 kg (38 lb)

Pallet Weight: 1,241 kg (2,736 lb)

Revers-a-Cap



Pcs/Lineal Ft.: 4.92 pcs ln m (1.5 pcs ln ft)

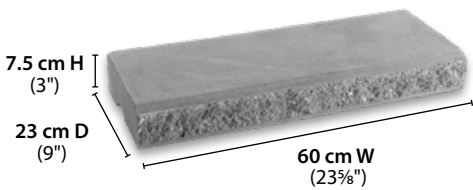
Pallet Coverage: 22.9 ln m (60 ln ft)

Pcs/Pallet: 96

Weight Each: 10 kg (22 lb)

Pallet Weight: 1111.3 kg (2,450 lb)

9" Coping Unit*



Coverage/Piece: 0.6 ln m / pc (2 ln ft/pc)

Pallet Coverage: 22 ln m (72 ln ft)

Pcs/Pallet: 36

Weight Each: 23.64 kg (52 lb)

Pallet Weight: 872 kg (1,922 lb)

CYPRESSSTONE™

MAXIMUM HEIGHT: 4 FEET



Cascade Blend

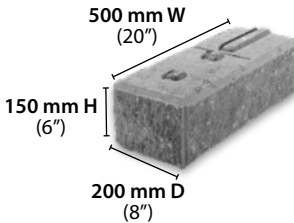


Grey



Summit Blend (tapers only)

Corner Unit



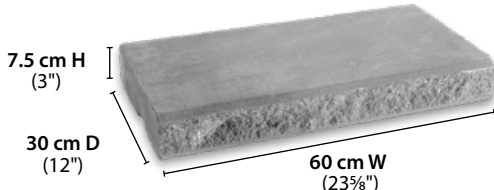
Coverage/Piece: 0.077 m²/pc (1.2 ft²/pc)

Pcs/Pallet: 30

Weight Each: 32.6 kg (72 lb)

Pallet Weight: 980 kg (2,160 lb)

12" Coping Unit*



Coverage/Piece: 0.6 ln m/pc (2 ln ft/pc)

Pallet Coverage: 22 ln m (72 ln ft)

Pcs/Pallet: 36

Weight Each: 30 kg (66 lb)

Pallet Weight: 1,182 kg (2,606 lb)

*Coping Units must be split on site.

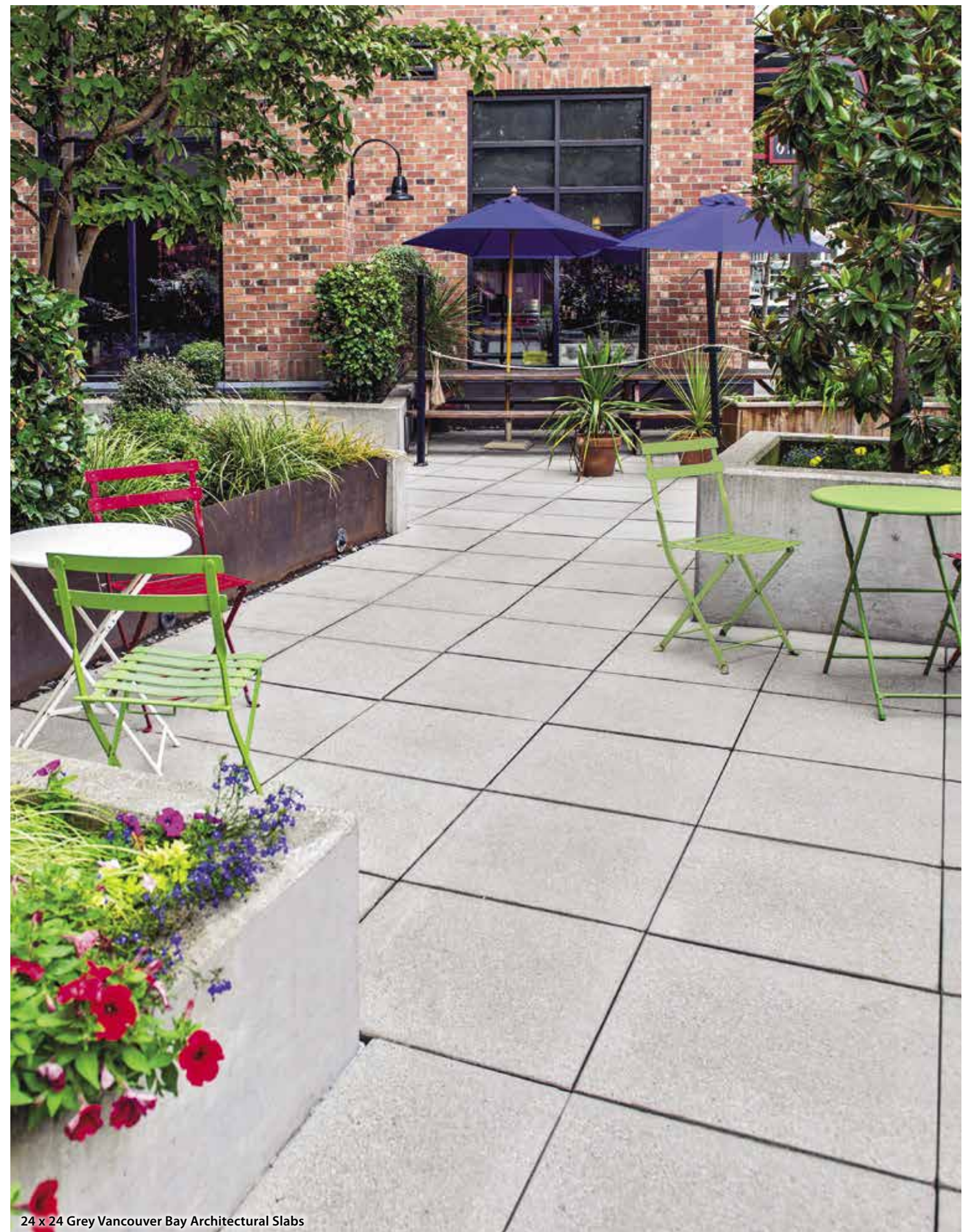


Northwest Blend Slaton Patio Stones

ARCHITECTURAL SLABS AND PATIO STONES



12 x 24 Grey Vancouver Bay



24 x 24 Grey Vancouver Bay Architectural Slabs

VANCOUVER BAY

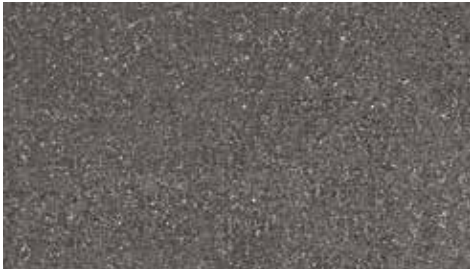


PATIOS

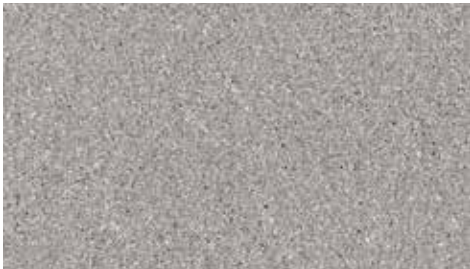


WALKWAYS

Vancouver Bay Slabs are not suitable for vehicular traffic.



Charcoal



Grey

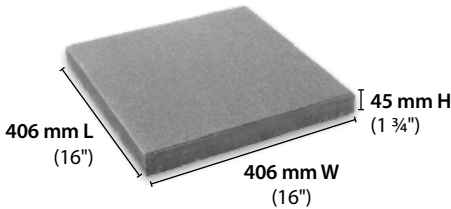


Latte



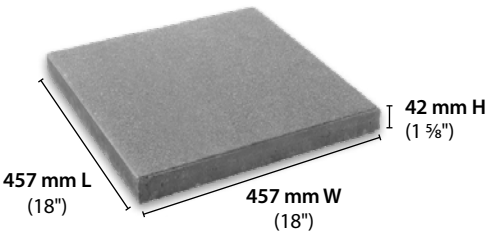
24 x 24 Grey Vancouver Bay

16 x 16 Vancouver Bay



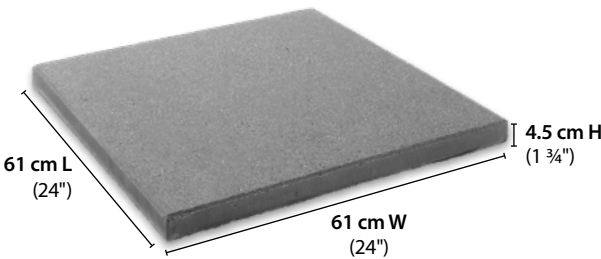
Coverage:	0.17 m ² / pc (1.78 ft ² / pc)
Pallet Coverage:	13.89 m ² (149.5 ft ²)
Pcs/Pallet:	84
Weight Each:	18.15 kg (40 lb)
Pallet Weight:	1,497 kg (3,300 lb)

18 x 18 Vancouver Bay



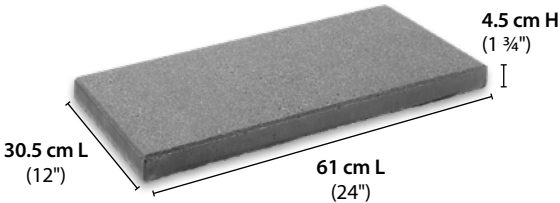
Coverage:	.21 m ² / pc (2.25 ft ² / pc)
Pallet Coverage:	10.45 m ² (112.5 ft ²)
Pcs/Pallet:	56
Weight Each:	20.41 kg (45 lb)
Pallet Weight:	1,249 kg (2,750 lb)

24 x 24 Vancouver Bay



Coverage:	.37 m ² / pc (4.0 ft ² / pc)
Pallet Coverage:	10.41 m ² (112.0 ft ²)
Pcs/Pallet:	28
Weight Each:	39.46 kg (87 lb)
Pallet Weight:	1,134 kg (2,500 lb)

12 x 24 Vancouver Bay



Coverage:	0.185 m ² / pc (2.0 ft ² / pc)
Pcs/Pallet:	56
Weight Each:	20.41 kg (45 lb)
Pallet Weight:	1,143 kg (2,500 lb)



24 x 24 Charcoal Glacier Slate

GLACIER SLATE



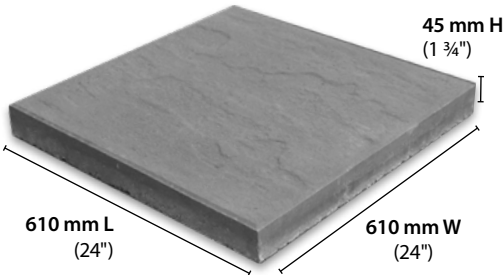
PATIOS



WALKWAYS

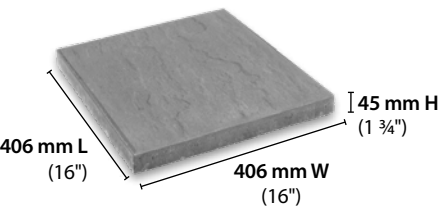
Glacier Slate Slabs are not suitable for vehicular traffic.

24 x 24 Glacier Slate



Coverage:	0.37 m ² / pc (4 ft ² / pc)
Pallet Coverage:	10.41 m ² (96 ft ²)
Pcs/Pallet:	24
Weight Each:	39.46 kg (87 lb)
Pallet Weight:	1,001.5 kg (2,208 lb)

16 x 16 Glacier Slate



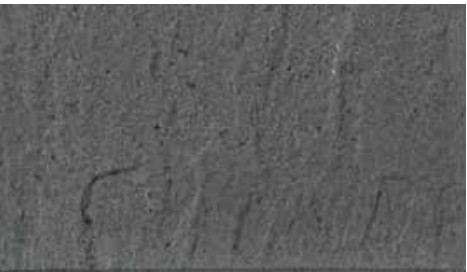
Coverage:	0.17 m ² / pc (1.78 ft ² / pc)
Pallet Coverage:	13.89 m ² (149.5 ft ²)
Pcs/Pallet:	84
Weight Each:	18.15 kg (40 lb)
Pallet Weight:	1,497 kg (3,300 lb)



Black Diamond (24 x 24 only)



Grey

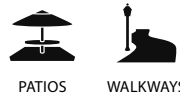


Charcoal



Latte

COLUMBIA SLATE



Columbia Slate Slabs are not suitable for vehicular traffic.



Cascade Blend



Northwest Blend

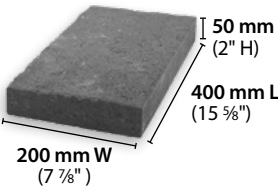


Summit Blend

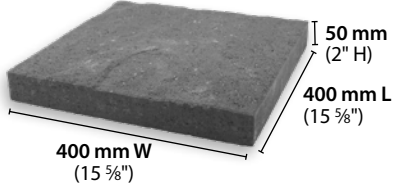
8 x 16

16 x 16

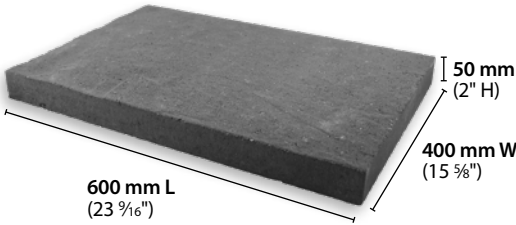
16 x 24



Pcs. / Sq. Ft.:	1.125
Pcs/Pallet:	168
Weight Each:	8.2 kg (18 lb)
Pallet Weight:	1,394.3 kg (3,074 lb)

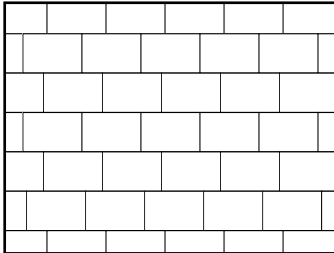


Pcs. / Sq. Ft.:	0.58
Pcs/Pallet:	84
Weight Each:	16.32 kg (36 lb)
Pallet Weight:	1,394.3 kg (3,074 lb)

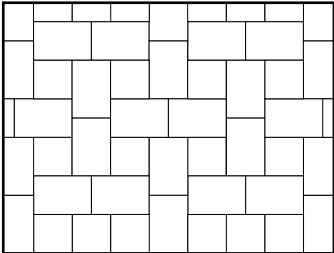


Pcs. / Sq. Ft.:	0.39
Pcs/Pallet:	56
Weight Each:	27.2 kg (60 lb)
Pallet Weight:	1,547 kg (3,410 lb)

1/3 Running Bond

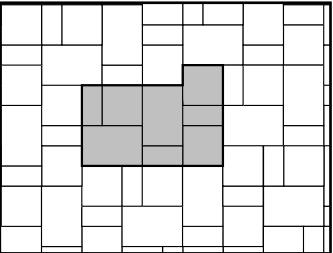


Muster K



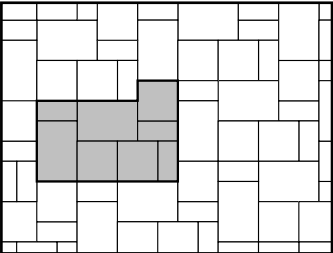
16 x 16=30%, 16 x 24=70%

Pattern 1



8 x 16=20%, 16 x 16=40%,
16 x 24=40%

Pattern 2



8 x 16=20%, 16 x 16=40%,
16 x 24=40%



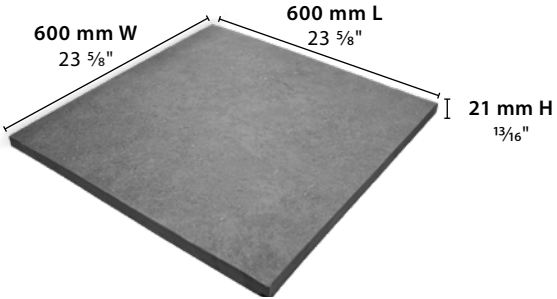
Summit Blend Columbia Slate

PORCELAIN ARCHITECTURAL SLABS



Porcelain Architectural Slabs are not suitable for vehicular traffic.

Porcelain Slab Unit



Porcelain Architectural Slabs, Simply Gray



Porcelain Architectural Slabs, Bluestone Select



Limestone



Absolute



Silver Quartz



Pepper



Simply Gray

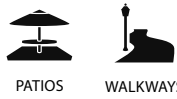


Bluestone Select



Vintage

UTILITY NON-SKID



Utility Non-Skid Slabs are not suitable for vehicular traffic.



Charcoal



Grey

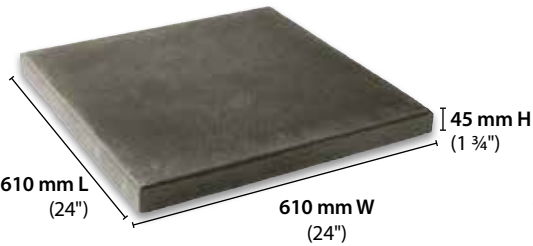


Latte



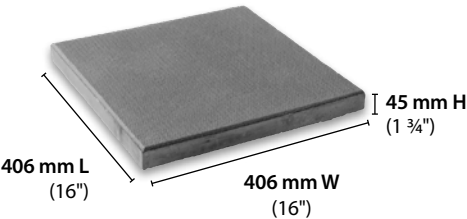
18 x 18 Grey Utility Non-Skid

24 x 24 Utility Non-Skid



Coverage:	0.37 m ² / pc (4 ft ² / pc)
Pallet Coverage:	10.4 m ² (112 ft ²)
Pcs/Pallet:	28
Weight Each:	40.82 kg (90 lb)
Pallet Weight:	1,168.4 kg (2,576 lb)

18 x 18 Utility Non-Skid

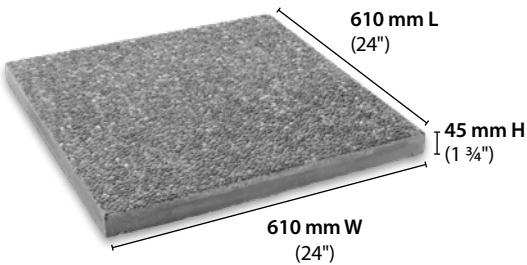


Coverage:	.21 m ² / pc (2.25 ft ²)
Pallet Coverage:	11.7 m ² (126 ft ²)
Pcs/Pallet:	56
Weight Each:	20.41 kg (45 lb)
Pallet Weight:	1,168.4 kg (2,576 lb)

EXPOSED AGGREGATE

NOT SUITABLE FOR PEDESTAL SET

24 x 24 Exposed Aggregate



Coverage:	0.37 m ² / pc (4 ft ² / pc)
Pallet Coverage:	10.41 m ² (112 ft ²)
Pcs/Pallet:	28
Weight Each:	39.46 kg (87 lb)
Pallet Weight:	1,168.4 kg (2,576 lb)



Charcoal Slaton

SLATON™



Slaton Patio Stones are not suitable for vehicular traffic.



Charcoal

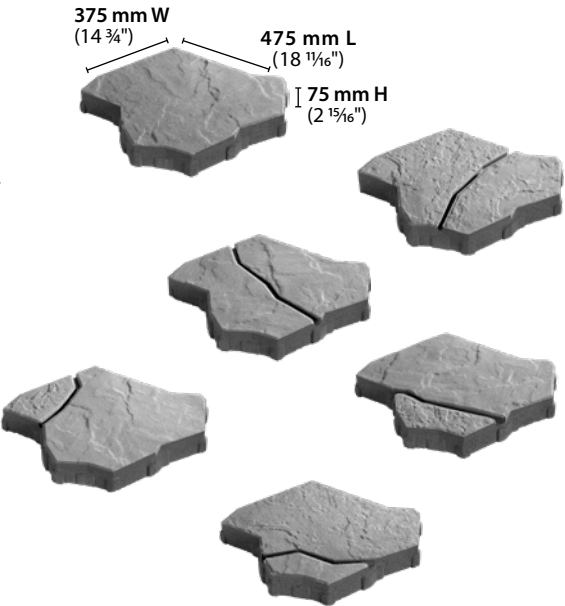
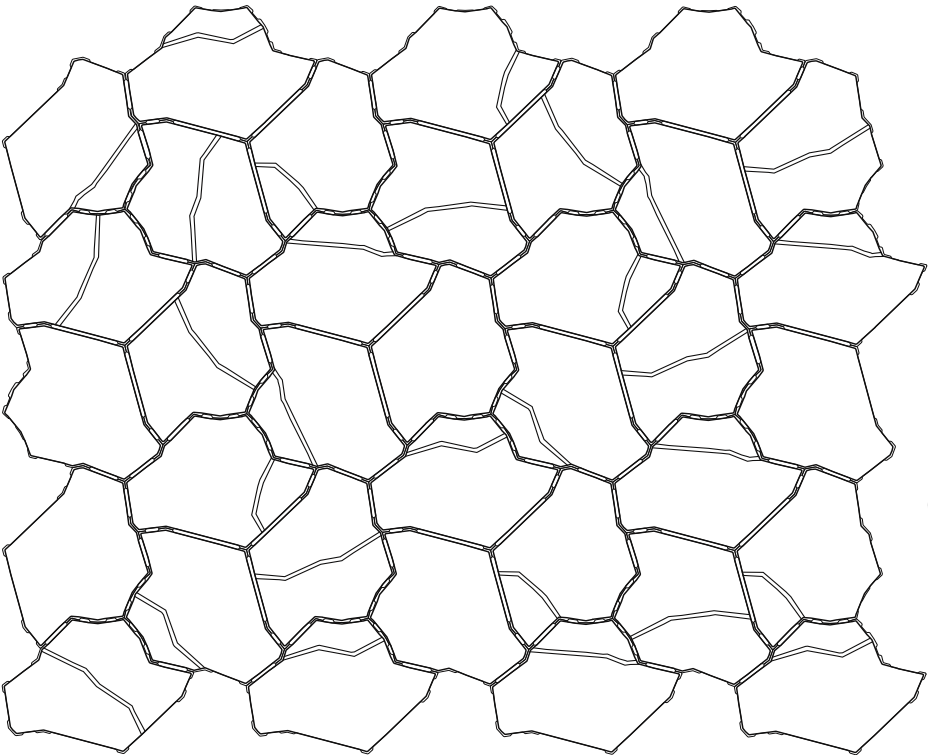


Northwest Blend

Slaton™

Coverage:	.042 m ² / pc (1.39 ft ²)
Pallet Coverage:	6.2 m ² (66.7 ft ²)
Pcs/Pallet:	56
Weight Each:	19.5 kg (43 lb)
Pallet Weight:	1115 kg (2,458 lb)

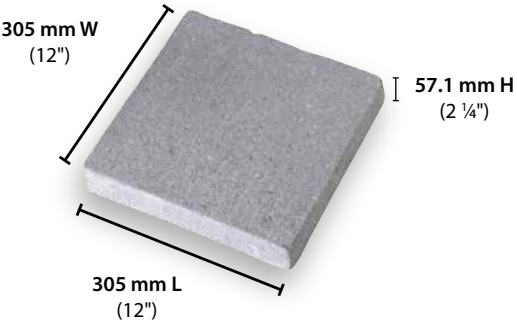
Six Face Patterns



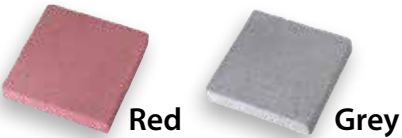


PATIO STONES

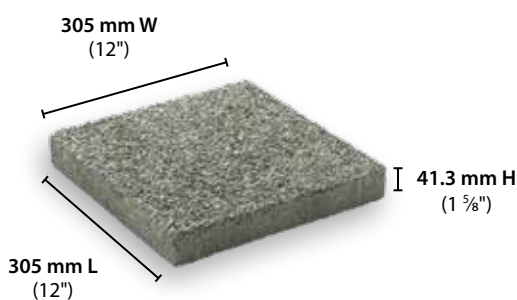
12" Square Patio Stone



Pcs. / Sq. Ft.: 1
Pcs/Pallet: 144
Weight Each: 9.525 kg (21 lb)
Pallet Weight: 1,569.4 kg (3,460 lb)



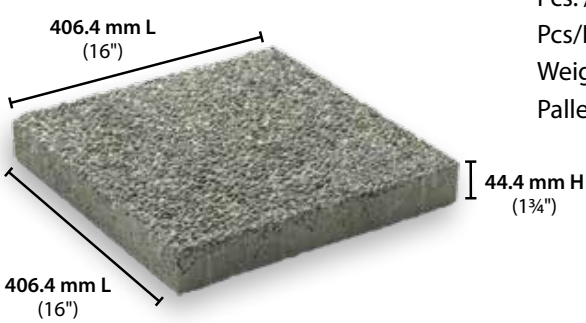
12" Square Exposed Aggregate Patio Stone



Pcs. / Sq. Ft.: 1
Pcs/Pallet: 120
Weight Each: 13.2 kg (29 lb)
Pallet Weight: 1,225 kg (2,700 lb)



16" Square Exposed Aggregate Patio Stone



Pcs. / Sq. Ft.: 0.56
Pcs/Pallet: 84
Weight Each: 16.3 kg (36 lb)
Pallet Weight: 1497 kg (3,300 lb)



ROUND EXPOSED AGGREGATE STEP STONES



12" Diameter
Dimensions 30 cm dia x 5 cm h
(12" dia x 2" h)
Pcs/Pallet: 120
Weight Each: 10 kg (22 lb)
Pallet Weight: 907 kg (2,000 lb)

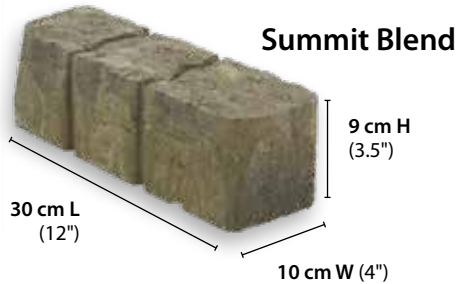
16" Diameter
Dimensions 41 cm dia x 5 cm h
(16" dia x 2" h)
Pcs/Pallet: 80
Weight Each: 13.6 kg (30 lb)
Pallet Weight: 1,134 kg (2,500 lb)

20" Diameter
Dimensions 51 cm dia x 5 cm h
(20" dia x 2" h)
Pcs/Pallet: 50
Weight Each: 22 kg (48 lb)
Pallet Weight: 1,095.4 kg (2,415 lb)



EDGERS

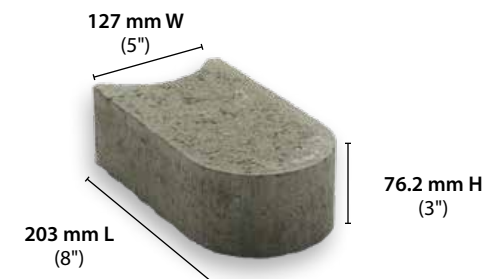
Cobble Edger



Pcs. / Lineal Ft.: 1
Pcs. / Pallet: 224
Weight / Each: 5.897 kg (13 lb)
Weight / Pallet: 1,320.9 kg (2,912 lb)



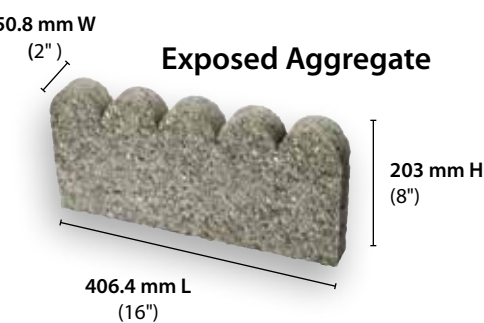
Edgestones



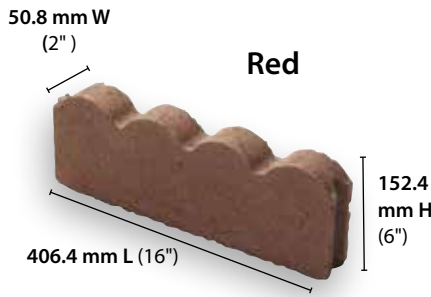
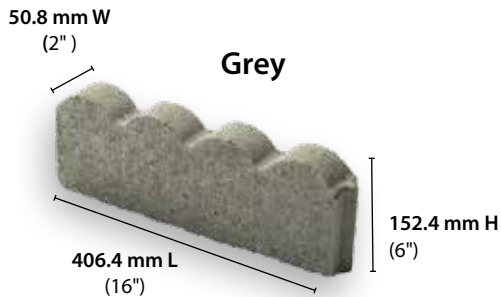
Pcs. / Lineal Ft.: 1 1/2
Pcs/Pallet: 336
Weight Each: 4 kg (9 lb)
Pallet Weight: 1,383.4 kg (3,050 lb)



Scalloped Edger



Pcs. / Lineal Ft.: 3/4
Pcs/Pallet: 240
Weight Each: 5.4 kg (12 lb)
Pallet Weight: 1,404.3 kg (3,096 lb)



HARDSCAPE ACCESSORIES

Sands, Gravel, Cements and Mortars

Packaged products are designed to meet the needs of homeowners, contractors and masons. Available products include base rock, paver sand, drain rock, joint sand, sand lock and poly-sweep.



Edge Restraints:

Edge restraints are a necessary component of all concrete paver installations. Edging is available in both rigid and flexible pieces. Whether you're building a patio, driveway, or commercial installation, Mutual Materials carries an edge restraint designed to meet the specific technical requirements of your project.



SLAB ACCESSORIES

Diamond Head™ Series Pedestals

AWS™ Pedestal System just got better with the Diamond Head™ Series, the two-piece top cap twists from 1/8" to 1-1/4" inch, to virtually eliminate PVC cutting in the field. It is supported by a 6.5" new base cap for balance, and on most membranes this pedestal virtually eliminates the need for a "barrier piece" against the membrane. All shims lock with the new Diamond Head™ Series pieces to fine tune support and eliminate "rockers".



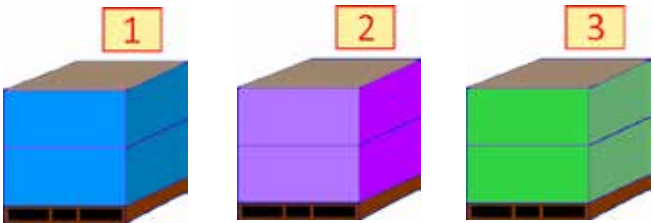
The Dynamex™ Rise-It Paver Pedestal System,

Designed to fully support the load of installed pavers and foot traffic, while reducing vibration & shock. The main advantages of the Rise-It system are simplified and reliable installation, improved drainage and protection of critical roofing membranes and moisture barrier systems. Precision manufactured and durably made from 100% recycled materials; Due to their high-load bearing properties and ease of leveling, the Rise-It system can be used to convert unused roof space into valuable patio real estate. Apply over broken sidewalks, sand and gravel or uneven concrete areas to convert them into well-drained, level surfaces for entertaining, storage, or improved access.

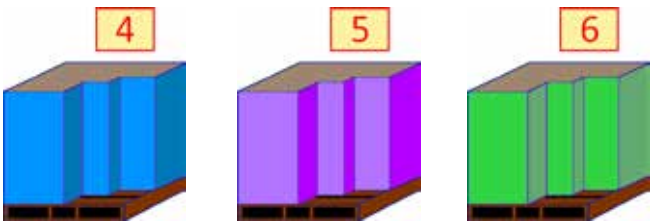


SMART-BLEND PROCESS

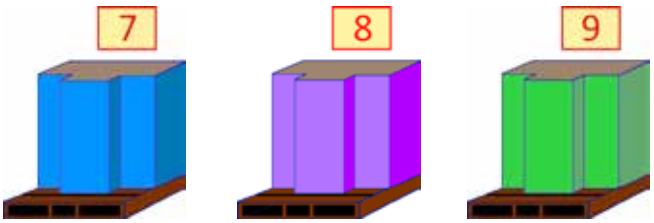
When installing products we recommend smart blending per diagrams below to achieve a blended colour pallet.



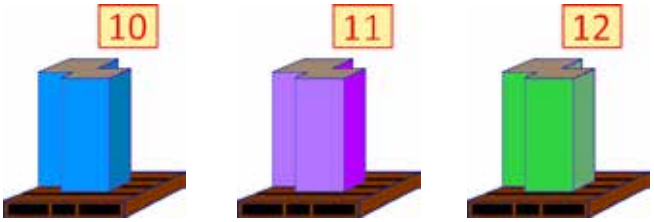
Pavers will be pulled from **3 different pallets** at a time.



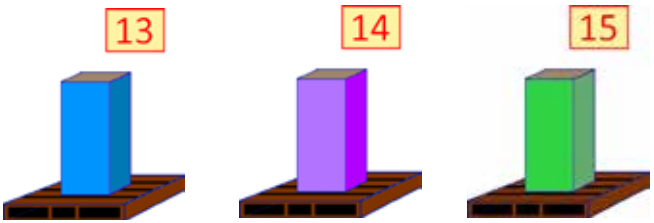
First set of pavers are removed from the **right front** corner of each pallet - leaving the center grouping of pavers.



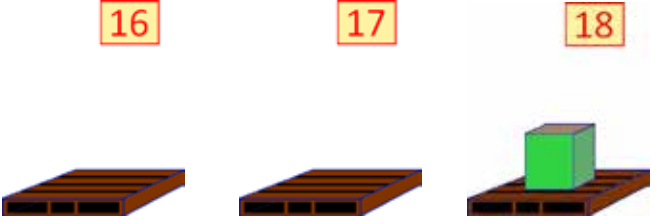
The next set of pavers are removed from the **left front** corner of each pallet - leaving the center grouping of pavers.



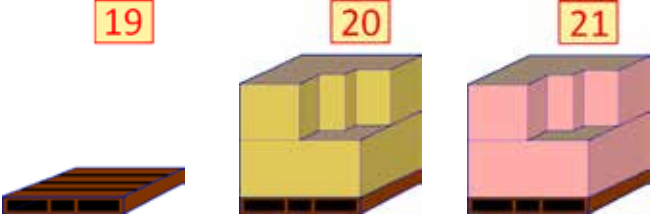
The next set of pavers are removed from the **right back** corner of each pallet - leaving the center grouping of pavers.



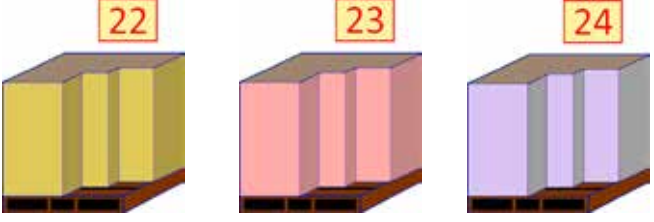
The next set of pavers are removed from the **left back** corner of each pallet - leaving the center grouping of pavers.



When the third pallet has half of the center grouping remaining, begin pulling pavers from the next two pallets.



As the remaining pavers of the third pallet are removed, pull additional pavers from the **upper right front** corner of each of the next two pallets - leaving the center grouping of pavers on these pallets.



The next set of pavers are removed from the **right front** corner of each of three pallets - leaving the center grouping of pavers on these pallets.

Continue this paver removal pattern.

EFFLORESCENCE AND HARDSCAPE MATERIALS

What is Efflorescence?

Efflorescence is a whitish powder-like deposit that may appear on surfaces of concrete construction. Efflorescence will not affect structural performance and may reach its peak in as short as 60 days after installation. It may remain for months and some of it may wear away.

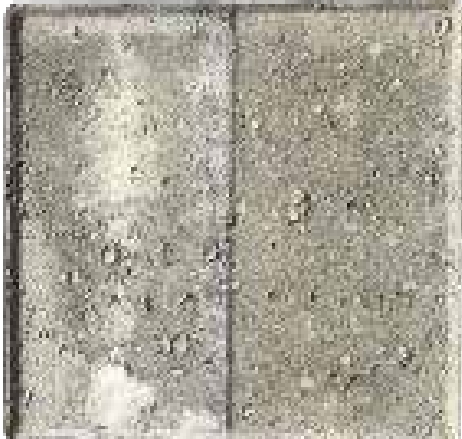
The observance of efflorescence changes whether the product is wet or dry. Sometimes efflorescence becomes evident when pavers were installed wet, then allowed to dry. Efflorescence that appears well after the pavers have been installed should be investigated as a pavement issue with emphasis on external sources of water and possible sources of mineral contaminants

Efflorescence variations are subjective with light and moderate efflorescence expected. Light efflorescence can

be remedied with spot-treatment of the paver installation or will dissipate after a short period of time (i.e. less than a calendar year).

For moderate efflorescence follow cleaning instructions of your chosen Efflorescence remover or Paver Cleaner. As a caution, note that the surface cement in concrete pavers can be removed with overly aggressive cleaning applications. Typically, multiple light cleanings are more effective in maintaining the color and texture of a concrete paver than a single heavy cleaning.

Certain paver colours are more sensitive to cleaning chemicals. Always test the cleaning solution and process on a small, inconspicuous area before cleaning the entire installation.



FREQUENTLY ASKED QUESTIONS

How do I order Mutual Materials’ products that my home store doesn’t stock?

Most stores have a Special Order program for non-stock items. Please check with a store representative for product availability in your area.

Can I install my own project even if I’ve never done this sort of work before?

Yes you can. Use the installation instructions in this catalog and the design ideas and tips on our website www.mutualmaterials.com to guide your project.

What type of maintenance do Mutual Materials’ pavers require?

Our pavers require minimal maintenance. Simply pressure wash or use a leaf blower on your project approximately once per year. You may need to sweep more sand into the joints after pressure washing.

Do I need to seal my pavers?

No, however, sealers do offer 3 key benefits:

- 1) Sealers help resist penetrating stains.
- 2) Sealers enhance the Colour.
- 3) Certain types of sealers can bind the sand particles in the joints reducing the ability of weeds to generate.

Will weeds grow between my pavers?

Weeds and grass may start to grow between your pavers from seeds and spores blown in by the wind. When this happens you can easily pull them out or use a spot weed killer, or herbicide—it won’t damage the pavers.

What is the white haze or powder on the pavers?

This is known as efflorescence. All concrete products contain cement which produces water-soluble calcium oxide. Calcium oxide inside the pavers reacts with water and—when carried to the surface through capillaries—reacts with carbon dioxide to form a haze of calcium carbonate.

It is a natural process and will wear off in time. The amount of efflorescence is difficult to predict but it does eventually go away. Some specially-formulated cleaners may also be used to wash away efflorescence.



What do I do if my pavers become stained?

One of the great benefits to concrete pavers is that the individual stained or damaged pavers can be removed and replaced. Remove the sand around the paver(s) and then use two flat-head screwdrivers to lift them out. It’s a good idea to keep a few extra pavers in your shed or garage for just this need.

How tall can I build my retaining wall?

The maximum height you can build your wall depends on the retaining wall block you have chosen. The maximum heights for our walls are:

- ♦ Roman Cypress and CypressStone - 4’0” plus engineered heights
- ♦ RomanStack - 2’0”
- ♦ StackStone - 2’0”

Do I have to bury part of the bottom course of my wall?

Retaining wall blocks need to be securely anchored in the ground. If your wall is three (3) courses or fewer tall, we recommend you bury half of the bottom layer. If your wall is four (4) courses or more tall (up to the maximum recommended height), we recommend burying the entire bottom layer.

If I’m building terraces, how far apart should they be?

The distance between terraces (face of wall to face of wall) should be at least two times the lower wall height. For example, if your lower wall is 2 feet tall, you need to go back 4 feet before building your next wall.

What are the advantages of Mutual Materials retaining wall blocks versus using landscape timbers?

Our retaining wall units are available in a variety of styles and colours to blend with your home’s exterior. And unlike products made from untreated wood which rot, warp, and become insect and rodent motels, our products are made to be durable, flexible and timeless.

Will the colour vary between runs of products?

Colour may vary from one run to the next. It is best to buy all the product for a project at once. We recommend mixing product from different pallets in order to get a more consistent colour in your project. This is also known as blending pallets.



MUTUALMATERIALS®

BUILDING BEAUTY THAT LASTS

We are a family-owned company with over a 120-year history of building communities across Western Canada and the Pacific Northwest.

Our masonry and hardscape products are the foundation for schools, hospitals, stadiums, fire stations, businesses, parks, local family homes and back yards.

We are proud of our Northwest heritage and thrilled that homeowners can build beautiful Outdoor Living areas with our products.

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YOUR MUTUAL MATERIALS DEALER

12 x 24 Grey Vancouver Bay slabs

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