





At Mutual Materials, we are proud of what we do and are inspired to see our products chosen by professionals to build communities. Our products build beauty that lasts through hospitals, schools, stadiums, businesses, family homes, public parks, and backyards. Mutual Materials has long served a professional network of architects, interior designers, builders, masons, and landscape design professionals. Today we also serve residential homeowners, both through our professional networks and through our retail branch locations.



Kendall Anderegg President, Mutual Materials

A Message from our President

Have you ever spent time looking at your local sports stadium, or your child's school, or even your neighbor's backyard and wondered where the products come from that put it all together? Well, that's what Mutual Materials does - we have been part of building beauty that lasts over one hundred years.

Since 1900, we have been providing masonry and hardscape products to customers in the Pacific Northwest to help them create inviting communities that stand the test of time. Our products are used to create schools, stadiums, public landscapes, business parks, family homes and gardens, and much more.

Mutual Materials is also a family business and we locally manufacture the products we sell. From humble beginnings with one brick plant in 1900, we have grown today into a major regional employer operating more than 10 manufacturing plants and 16 branch offices across Washington, Oregon, Idaho, Montana, and British Columbia.

This Product Guide helps you compare our different products so that you can select the perfect shape, size or color for your project needs. If you are looking for project ideas and examples, I encourage you to get one our Idea Books or visit our website to see a library of home project ideas plus our full product lines of hardscape and masonry products available to home owners. On behalf of the team here at Mutual Materials, we appreciate our customers and thank you for considering our products to build your home and yard improvement projects.

Sincerely,

Kendall Anderega President, Mutual Materials







Clay Pavers4	Holland	6	Permeable
Dominion Slate5	VividPAVE Matrix	7	Holland Herringbone 8 cm 8
Roman Dominion®5	Plank Pavers	7	TurfStone 8
Roman Cobblestone5	Uni Ecoloc®	7	Paver Patterns18–19
Old Dominion Squares & Recs 6	Eco-Priora®	7	Product Data: Pavers13–15
Old Dominion Circles 6	Uni Eco-Stone®	8	







Glacier Slate 8	18" Vancouver Bay Series 9	Columbia Slate10
Porcelain Slabs 8	24" Vancouver Bay Series 9	Product Data: Patio Stones & Slabs 15
12" x 24" Vancouver Bay Series 9	Slaton™9	







TuscanStone™ 10	CypressStone™11
Roman Cypress™10	CornerStone® 12
RomanStack®11	ManorStone®12









MASONRY	1 40
Face Brick Stocking Colors20–2	22
SLIMBRICK® Craftsman	22

SLIMBRICK® Glazed 23

Cultured Stone®	24-25
Natural Stone	26-28
Thin Natural Stone Veneer	28

Planning Guide3)–3	1
-----------------	-----	---

CLAY PAVERS







DRIVEWAYS

PATIOS

Mica Tile

(To be used in mortar-set applications only.)





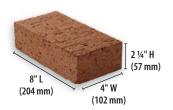






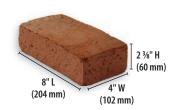


Patio Pavers





Roman Clay Pavers



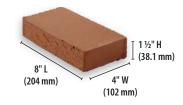








Clay Pavers







Coping Brick



2.5" Coping Brick

2.25" Coping Brick*

3 ½" W x 2 ½" H x 11 ½" L 89 mm x 63.5 mm x 292 mm

3 ½" W x 2 ¼" H x 11 ½" L 89 mm x 57 mm x 292 mm



















DOMINION SLATE







FOUNTAINS

WALKWAYS

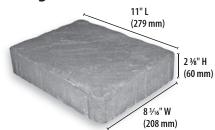
Square



Rectangle



Large Rectangle*



*Not recommended for vehicular use.







ROMAN DOMINION



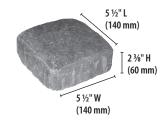




FOUNTAINS

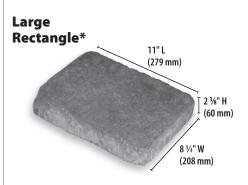
WALKWAYS

Square



Rectangle





*Not recommended for vehicular use.







ROMAN COBBLESTONE









WALKWAYS

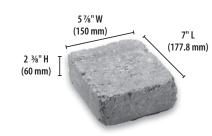
PATIOS

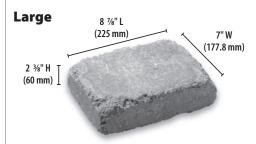
FOUNTAINS DRIVEWAYS

New! **Small**



New! Medium













OLD DOMINION SQUARES & RECS







PATIOS

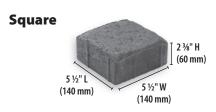
DRIVEWAYS

WALKWAYS

Small Rectangle













OLD DOMINION CIRCLE KIT



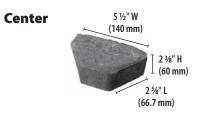




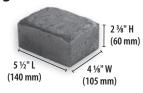
PATIOS

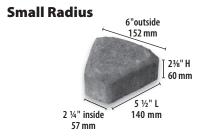
DRIVEWAYS

WALKWAYS



Rectangle





Large Radius





HOLLAND



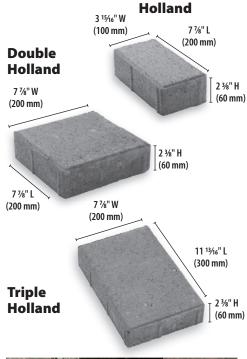




DRIVEWAYS

PATIOS

WALKWAYS















VividPAVE™

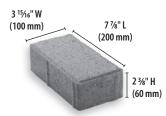




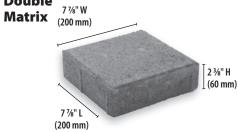
PATIOS

WALKWAYS

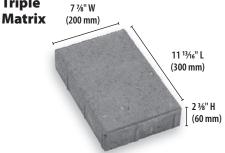
Single Matrix



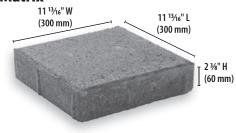
Double



Triple



Quad **Matrix**



TBD **NEW COLOR TAN**



NEW COLOR BLUESTONE



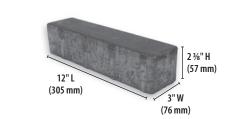
PLANK PAVERS





WALKWAYS

Plank Paver







UNI ECOLOC®







STREETS



Uni Ecoloc Unit

(There is a 12.8% void area per square foot.)





ECO-PRIORA®





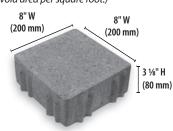
PATIOS





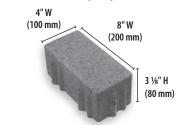
DRIVEWAYS

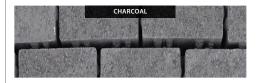
8 x 8 Unit (There is a 9% void area per square foot.)



4 x 8 Unit

(There is a 13% void area per square foot.)









UNI ECO-STONE®









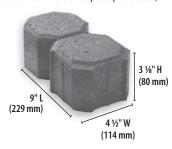
WALKWAYS

DRIVEWAYS

PATIOS

Unl Eco-stone® Unit

(There is a 12.8% void area per square foot.)



PERMEABLE HOLLAND HERRINGBONE 8 cm





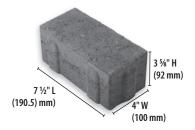


DRIVEWAYS

TERRACES

STREETS

Permeable Holland Unit



TURFSTONE®







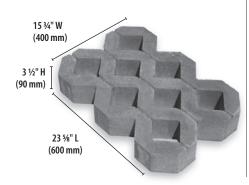


DRIVEWAYS

TERRACES

STREETS

WALKWAYS



GLACIER SLATE*

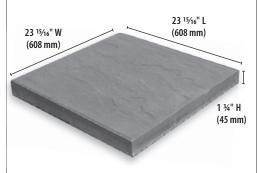




PATIOS

DRIVEWAYS

Glacier Slate Unit









PORCELAIN ARCHITECTURAL SLABS











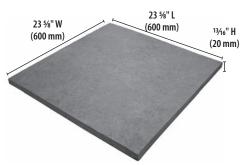
STREETS

WALKWAYS

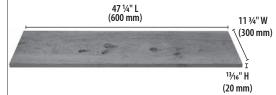
FOUNTAINS

DRIVEWAYS

Porcelain Slab Unit



Etic Unit















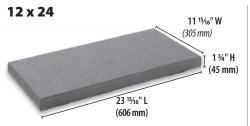
^{*} Glacier Slate Slabs are not suitable for vehicular traffic.

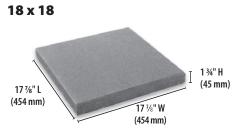
VANCOUVER BAY ARCHITECTURAL SLABS*

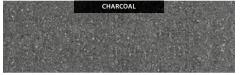




PATIOS WALKWAYS









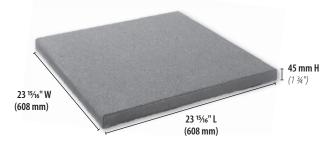








24 x 24













SLATONTM





PATIOS



SIX FACE OPTIONS







COLUMBIA SLATE







FOUNTAINS WALKWAYS



FIRE PITS



PATIOS

TUSCANSTONE™







ROMAN CYPRESS™

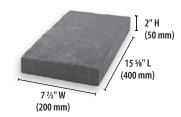


PLANTERS

RETAINING WALLS

STAIRS

Rectangle



4" Unit

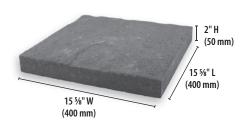
BENCHES

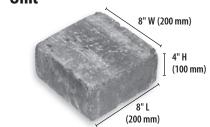


Tapered Unit



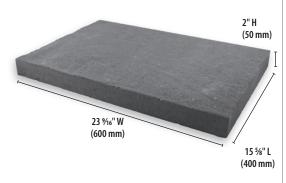
Square





Corner Unit





8" Unit

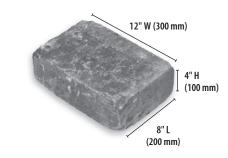


Revers-a-Cap*



Large Rectangle

12" Unit



Coping Unit*























ROMANSTACK®







FIRE PITS

PLANTERS

RETAINING WALLS

4 x 8 Cap



4 x 12 Cap



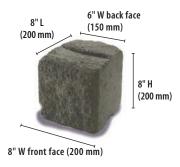
4 x 8 Unit



4 x 12 Unit

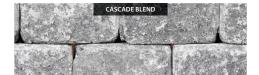


Jumbo Unit



90° Corner Unit













CYPRESSSTONE™







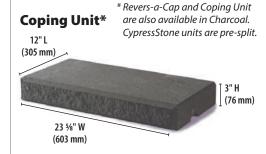
PLANTERS

RETAINING WALLS

















CORNERSTONE®







TERRACES

PLANTERS

RETAINING

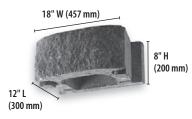
Radius Face 50 Cap*



Flat Face 50 Cap*



Radius Face 100



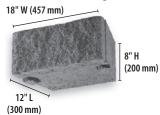
Flat Face 100



Radius Face 100 Cap



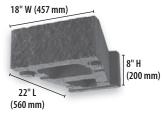
Flat Face 100 Cap



Radius Face 200

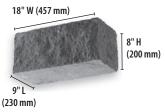


Flat Face 200





Flat Face 100 Corner**





- * Tapered and Straight-Sided Units are
- ** Corners are available with Straight Sides and Flat Face only.

MANORSTONE®



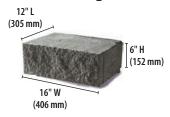




PLANTERS

RETAINING WALLS

Flat Face Straight Sided



Flat Face Tapered



Radius Face Tapered



Flat Face Cap Tapered



Corner**



** Corners are available with Straight Sides and Flat Face only.











PRODUCT DATA: PAVERS

Clay Pavers*

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet	Use
1" Mica-Tile	4.5 / ft ² (48.44 / m ²)	1,296	288 ft ² (26.86 m ²)	2 lb (0.9 kg)	2,642 lb (1,198.39 kg)	*
1 ½" Paver	4.5 / ft ² (48.44 / m ²)	750	166.7 ft ² (15.48 m ²)	3.6 lb (1.63 kg)	2,750 lb (1,247.38 kg)	**
2 ¼" Paver	4.5 / ft ² (48.44 / m ²)	576	128 ft ² (11.89 m ²)	5.5 lb (2.49 kg)	3,218 lb (1,459.66 kg)	***
2 3/8" Paver	4.5 / ft ² (48.44 / m ²)	576	128 ft ² (11.89 m ²)	6 lb (2.72 kg)	3,506 lb (1,590.29 kg)	***

All Weight per Pallet noted above include a 50 lb pallet weight.

- * Designed for mortar-set, pedestrian applications only.
- ** Designed for mortar-set or sand-set, pedestrian applications only.
- *** Designed to be sand-set. May be used for pedestrian and light vehicular applications.

Dominion Slate and Roman Dominion

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Layer	Weight / Pallet
Square	4.73 pcs / ft ² (51.5 pcs / m ²)	432	91.26 ft ² (8.48 m ²)	5.8 lbs (2.6 kg)	2,560 lbs (1,161.2 kg)
Rectangle	3.16 pcs / ft ² (34.4 pcs / m ²)	324	102.6 ft ² (9.53 m ²)	8.7 lbs (3.9 kg)	2,870 lbs (1,302 kg)
Large Rectangle**	1.59 pcs / ft ² (17.1 pcs / m ²)	144	90.8 ft ² (8.43 m ²)	17.6 lbs (8 kg)	2,582 lbs (1,171.2 kg)

Roman Cobblestone

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Unit	Weight / Pallet
Small	7.17 pcs / ft² (77.17 m²)	693	96.6 ft ² (8.98 m ²)	4.3 lb (2 kg)	2,960 lbs (1,342 kg)
Medium	3.53 pcs / ft ² (37.95 m ²)	378	107.2 ft ² (9.96 m ²)	8.5 lb (3.8 kg)	3,225 lbs (1,372 kg)
Large	2.29 pcs / ft ² (24.45 m ²)	225	97.1 ft² (9 m²)	13 lb <i>(5.7 kg)</i>	2,840 lbs (1,288 kg)

All Weight per Pallet noted above include a 50 lb pallet weight. Paleo must be purchased by the full layer—sizes are mixed on each layer.

Old Dominion Squares & Recs

	Coverage Layer	Layers / Pallet	Coverage / Pallet	Weight / Layer	Weight / Pallet
Squares & Recs	11.43 ft ² (1.06 m ²)	9	102.74 ft ² (9.54 m ²)	320 lbs (145 kg)	2,930 lbs (1,329 kg)

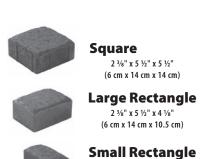
All Weight per Pallet noted above include a 50 lb pallet weight. Paleo must be purchased by the full layer—sizes are mixed on each layer.

Squares & Rectangles Purchase Requirement

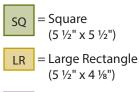
All three (3) shapes are mixed on each layer and must be purchased by the full layer or full pallet.

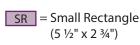
Squares & Rectangles Pallet Layout

Old Dominion Squares & Rectangles can be installed in a number of random or linear patterns. Experiment until you achieve the look that you desire. The diagram below shows the layout of each layer on the pallet.



2 3/8" x 5 1/2" x 2 3/4" (6 cm x 14 cm x 7 cm)





μ	Dallet.								
	SQ	SQ	SQ	SQ	SQ	SQ	SQ	SQ	
	SR	SR	SR	SR	SR	SR	SR	SR	
	SQ	SQ	SQ	LR I	LR LF	LR	SQ	SQ	
	LR	LR	LR	LR	LR	LR	LR	LR	
	LR	LR	LR	LR	LR	LR	LR	LR	
	LR	LR	LR	LR	LR	LR	LR	LR	
	SQ	SQ	SQ	SQ	SQ	SQ	SQ	SQ	
	SQ	SQ	SQ	SQ	SQ	SQ	SQ	SQ	

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm ($\frac{1}{16}$) joint

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm $(\frac{V}{16})$ joint

PRODUCT DATA: PAVERS

Old Dominion Circle Kits

	Depth	Radius	Diameter	Circumference**	Area Of Circle	Pallet Wt
1 Pallet	2 %" (6 cm)	41 ¾" (106 cm)	83 ½" (212 cm)	262 ¾" (615.8 cm)	39.27 ft ² (3.65 m ²)	1,150 lb <i>(522 kg)</i>
2 Pallets	2 3/8" (6 cm)	58 ½6" (148.4 cm)	116 %" (296.8 cm)	367 ³ / ₁₆ " (932.7 cm)	78.54 ft ² (7.29 m ²)	1,150 lb <i>(522 kg)</i>

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include ¾" (3 mm) joint. Dimensions refer to completed circle.

Holland

	Pieces / ft² (m²)	Pieces / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
Holland	4.63 pcs / ft ² (50.04 pcs / m ²)	486	104.88 ft ² (9.74 m ²)	6 lb <i>(2.7 kg)</i>	2,966 lb (1,346 kg)
Double Holland	2.31 pcs / ft ² (24.86 pcs / m ²)	216	93.46 ft² (8.68 m²)	12 lb <i>(5.4 kg)</i>	2,642 lb (1,199 kg)
Triple Holland	1.57 pcs / ft ² (16.95 pcs / m ²)	144	92 ft² (8.55 m²)	18 lb <i>(8.16 kg)</i>	2,650 lb (1,202 kg)

All Weight per Pallet noted above includes a 50 lb pallet weight.

VividPAVE™ Matrix

	Pieces / ft²	Pieces / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
Single Matrix	4.63 pcs / ft ² (50.04 pcs / m ²)	486	104.88 ft ²	5.8 lb (2.63 kg)	2,869 lb (1,302 kg)
Double Matrix	2.31 pcs / ft ² (24.86 pcs / m ²)	216	93.46 ft²	12 lb <i>(5.4 kg)</i>	2,578 lb (1,170 kg)
Triple Matrix	1.57 pcs / ft² (16.95 pcs / m²)	144	91.46 ft²	18 lb (8.16 kg)	2,599 lb (1,179 kg)
Quad Matrix	1 pc / ft²	108	108 ft²	27 lb <i>(12.25 kg)</i>	2,934 lb (1,331 kg)

All Weight per Pallet noted above includes a 50 lb pallet weight.

Plank Pavers

	Pieces / Pallet	Coverage / Piece	Coverage / Pallet	Weight / Piece	Weight / Pallet
Plank Paver Unit	252	4 pcs / ft ² (43 pcs / m ²)	99 ft ² (9.2 m ²)	7 lb (3.2 kg)	2,722 lbs (1,235 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Eco-Priora®

	Pieces / Pallet	Net Void / Ft ²	Coverage /Piece	Coverage / Pallet	Weight / Unit	Weight / Pallet
4 x 8 Unit	432	13%	4.5 pcs / ft ²	93.2 ft ² (8.65 m ²)	8 lbs (3.6 kg)	3,456 lbs (1,567 kg)
8 x 8 Unit	192	9%	2.25 / ft ²	83.04 ft ² (7.71 m ²)	16 lbs (7.2 kg)	3,172 lbs (1,439 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Uni-Ecoloc®

Coverage / Layer	Net Void / Ft ²	Layers / Pallet**	Coverage / Pallet	Weight / Layer	Weight / Pallet
11.35 ft² (1.055 m²)	12.8%	8	90.8 ft² (8.44 m²)	315 lbs (143 kg)	2,570 lbs (1,166 kg)

^{**} Uni Ecoloc must be purchased by the full layer or full pallet.

Uni-EcoStone®

Coverage	Net Void	Pieces / ft ²	Pieces / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
3.52 pcs / ft ² (37.9 pcs / m ²)	12.18%	3.55	320	90.8 ft ² (8.44 m ²)	10 lb <i>(4.5 kg)</i>	3,250 lb <i>(1,474.1 kg)</i>

All Weight per Pallet noted above include a 50 lb pallet weight.

^{**} 262 %" = 21.86 ft, 367 %6" = 30.6 ft

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm ($\frac{1}{16}$) joint

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm (1/16") joint.

^{*} All metric dimensions are soft converted to Imperial.

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm (1/16") joint.

PRODUCT DATA: PAVERS & SLABS

TurfStone

	Coverage	Pieces / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
2.6 f	t²/pc (0.24 pcs/m²)	35	91 ft² (8.45 m²)	65 lb (30 kg)	2,325 lbs (1,055 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Permeable Holland Herringbone 8 cm

Pieces / ft ²	Net Void	Pieces / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet	
4.75	8.4%	432	91.12 ft ² (8.46 m ²)	8 lbs (3.6 kg)	3,456 lbs (1,567 kg)	

All Weight per Pallet noted above include a 50 lb pallet weight.

Columbia Slate

Unit	Units / Pallet	Coverage	Coverage / Pallet	Weight / Piece	Weight / Pallet
Rectangle	168	1.125 pcs/ft² (12.5 pcs/m²)	149.33 ft ² (18.15 m ²)	18 lb (8.2 kg)	3,074 lb (1,394.3 kg)
Square	84	.58 pcs/ft (6.25 pcs/m²)	144.83 ft² (13.44 m²)	36 lb (16.4 kg)	3,074 lb (1,394.3 kg)
Large Rectangle	56	.39 pcs/ft² (4.17 pcs/m²)	143.6 ft² (13.34 m²)	60 lb (27.2 kg)	3,410 lb (1,546.75 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Architectural Slabs

Product	Actual Size	Coverage / Unit	Coverage / Pallet	Pieces/Pallet	Weight / Unit	Weight / Pallet
Vancouver Bay 24 x 24	23 ¹⁵ / ₁₆ " x 23 ¹⁵ / ₁₆ " x 1 ³ / ₄ " (608 mm x 606 mm x 45 mm)	4.0 ft ² (0.37 m ²)	112 ft² (10.4 m²)	28	90 lb (40.8 kg)	2500 (1,143 kg)
Vancouver Bay 12 x 24	11 ¹⁵ / ₆ " x 23 ¹⁵ / ₆ " x 1 ³ / ₄ " (304 mm x 608 mm x 45 mm	2.0 ft ² (0.185 m ²)	112 ft² (10.4 m²)	56	45 lb (20.4 kg)	2500 (1,143 kg)
Vancouver Bay 18 x 18	17 ¹⁵ / ₁₆ " x 17 ¹⁵ / ₁₆ " x 1 ³ / ₄ " (454 mm x 454 mm x 45 mm	2.25 ft² (0.21 m²)	126 ft² (11.7 m²)	56	45 lb (20.4 kg)	2500 (1,143 kg)
Glacier Slate 24 x 24	23 ¹⁵ / ₆ " x 23 ¹⁵ / ₆ " x 1 ³ / ₄ " (608 mm x 606 mm x 45 mm)	4.0 ft ² (0.37 m ²)	112 ft² (10.4 m²)	28	90 lb (40.8 kg)	2500 (1,143 kg)

Porcelain Pavers		Weight Lbs		Packaging	
Description	Dimensions	Each	Per SF	Per Case	Per Pallet
ETIC Pro Rovere Venice	11 ¾" x 47 ¼" (30 cm x 120 cm)	36.4 lbs each	9.4 lbs per SF	2 pieces	60 pieces
AXI Grey Timber					
SEASTONE Grey					
MARK Pearl	23 %" x 23 %" (60 cm x 60 cm)				
TRUST Titanium	(or en x or en)				
SUNROCK Bourgongne					

Slaton™

Coverage	Units / Pallet	Weight / Piece	Coverage /Pallet	Weight / Pallet
1.39 ft ² / pcs (0.42 m ² / pcs)	48	43 lb <i>(19.5 kg)</i>	66.7 ft ² (6.2 m ²)	2,114 lb (956 kg)

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include ½" (12.7 mm) joint.

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include $\frac{1}{10}$ (1.5 mm) joint.

^{*} All metric dimensions are soft converted to Imperial.

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1.5 mm (1/16") joint

PRODUCT DATA: WALLS

CornerStone 50

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
R-50 Cap Tapered	1.5 ln ft / pc (0.457 ln m / pc)	48	72 ln ft <i>(21.95 ln m)</i>	60 lb (27 kg)	2,930 lb (1,329 kg)
R-50 Cap Straight-sides	1.5 ln ft / pc (0.457 ln m / pc)	48	72 ln ft <i>(21.95 ln m)</i>	60 lb <i>(27 kg)</i>	2,930 lb (1,329 kg)
F-50 Cap Tapered	1.5 ln ft / pc (0.457 ln m / pc)	48	72 ln ft <i>(21.95 ln m)</i>	60 lb <i>(27 kg)</i>	2,930 lb (1,329 kg)
F-50 Cap Straight-sides	1.5 ln ft / pc (0.457 ln m / pc)	48	72 ln ft <i>(21.95 ln m)</i>	60 lb <i>(27 kg)</i>	2,930 lb (1,329 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Note: Each course batters back 5/8" from the previous course.

CornerStone 100

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
R-100 Unit	1 pc / ft² (10.76 pc / m²)	40	40 ft ² (3.72 m ²)	76 lb <i>(34.5 kg)</i>	3,090 lb (1,402 kg)
R-100 Cap	1.5 ln ft / pc (0.457 ln m / pc)	32	48 In ft (14.63 In m)	110 lb (50 kg)	3,570 lb (1,690.3 kg)
R-100 Cap Straight-sides	1.5 ln ft / pc (0.457 ln m / pc)	24	48 In ft (14.63 In m)	110 lb <i>(50 kg)</i>	3,570 lb (1,690.3 kg)
F-100 Unit	1 pc / ft² (10.76 pc / m²)	40	40 ft ² (3.72 m ²)	83 lb <i>(34 kg)</i>	3,570 lb (1,690.3 kg)
F-100 Cap	1.5 ln ft / pc (0.457 ln m / pc)	32	48 ln ft <i>(14.63 ln m)</i>	110 lb <i>(50 kg)</i>	3,570 lb (1,690.3 kg)
F-100 Cap Straight-sides	1.5 ln ft / pc (0.457 ln m / pc)	32	48 ln ft <i>(14.63 ln m)</i>	110 lb <i>(50 kg)</i>	3,570 lb (1,690.3 kg)
F-100 Corner	1.5 ft ² / pc (.093 m ² / pc)	40	60 ft ² (3.72 m ²)	85 lb <i>(38.5 kg)</i>	3,450 lb (1,565 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Note: Each course batters back 5/8" from the previous course.

CornerStone 200

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
R-200 Unit	1 pc/ft² (10.76 pc/m²)	25	25 ft ² (2.325 m ²)	130 lb <i>(59 kg)</i>	3,330 lb (1,510 kg)
F-200 Unit	1 pc/ft² (10.76 pc/m²)	25	25 ft ² (2.325 m ²)	130 lb <i>(59 kg)</i>	3,330 lb (1,510 kg)

^{*} All metric dimensions are soft converted to Imperial. Dimensions and coverage include 1/8" (3 mm) joint. Dimensions refer to completed circle.

ManorStone®

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
Radius Face Tapered-Sides	1.5 pcs / ft ² (16.2 pcs / m^2)	45	30 ft ² (2.79 m ²)	62 lb. (28 kg)	2,840 lbs (1,289 kg)
Radius Face Straight-Sides	1.5 pcs / ft ² (16.2 pcs / m ²)	45	30 ft ² (2.79 m ²)	75 lb. <i>(34 kg)</i>	3,425 lbs (1,554 kg)
Flat Face Tapered-Sides	1.5 pcs / ft ² (16.2 pcs / m ²)	45	30 ft ² (2.79 m ²)	64 lb. (29 kg)	2,930 lbs (1,329 kg)
Flat Face Straight-Sides	1.5 pcs / ft ² (16.2 pcs / m ²)	45	30 ft ² (2.79 m ²)	79 lb. <i>(36 kg)</i>	3,605 lbs (1,636 kg)
Corner Unit	1 pc / ft ²	60	60 ft ²	56 lb. (25.5 kg)	3,410 lbs (1,547 kg)
Cap Unit	0.8 pcs/Ln ft	72	90 Ln ft	45 lb. (20.4 kg)	3,290 lbs (1,493 kg)

All Weight per Pallet noted above include a 50 lb pallet weight. Maximum wall height: 3'. Minimum radius: 2'8".

^{*} R-50 Cap and F-50 Cap are available with straight sides.

Maximum gravity wall height: 3'.

Maximum gravity wall height: 4'. Without any surcharges. Maximum reinforced wall height: 30'. Minimum radius 3'5".

^{*} Also available with straight-sides.

^{**} 262 %" = 21.86 ft, 367 %6" = 30.6 ft

PRODUCT DATA: WALLS

CypressStone

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
Standard/Tapered Unit	$3 pcs / ft^2 (32.3 pcs / m^2)$	72	24 ft ² (1.85 m ²)	45 lb <i>(43 lb)</i>	3,240 lb <i>(2,630 lb)</i>
Corner Unit	1.2 ft ² / pc (0.077 m ² / pc)	30	36 ft ² (2.32 m ²)	77 lb <i>(35 kg)</i>	2,360 lb (1,070 kg)
Revers-a-Cap*	1.5 pcs / ln ft (4.92 pcs / ln m)	96	64 ln ft (22.9 ln m)	22 lb <i>(10 kg)</i>	2,640 lb (1,220 kg)
12" Coping Unit	2 ln ft / pc (0.6 ln m / pc)	36	72 In ft (19.5 In m)	62 lb <i>(30.8 kg)</i>	2,262 lb (1,010 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Maximum gravity wall height: 4'. Minimum radius: 8'. Please consult sales representative for maximum reinforced wall height.

Roman Cypress

	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet
Standard/Tapered Unit	3 pcs / ft ² (32.3 pcs / m ²)	72	24 ft ² (2.23 m ²)	45 lb / 20 lb	3,290 lb (1,493 kg)
Corner Unit	1.2 ft ² / pc (0.111 m ² / pc)	30	36 ft ² (3.34 m ²)	77 lb (35 kg)	2,360 lb (1,070 kg)
Revers-a-Cap*	1.5 pcs / ln ft (4.92 pcs / ln m)	96	64 ln ft (19.5 ln m)	22 lb (10 kg)	2,162 lb (981 kg)
12" Coping Unit	2 ln ft / pc (0.6 ln m / pc)	36	72 ln ft (21.9 ln m)	62 lb (28 kg)	2,282 lb (1,035 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Maximum gravity wall height: 4! Minimum radius: 8!. Please consult an engineer for maximum reinforced wall height.

RomanStack®

	Coverage*	Units / Pallet	Coverage* / Pallet	Weight / Piece*	Weight / Pallet
4 x 8 Wall Unit	4.5 pcs / ft ² (48.44 pcs / m ²)	168	37.33 ft ² (3.47 m ²)	18 lb (8.6 kg)	3,242 lb (1,470 kg)
4 x 8 Cap Unit	1.6 pcs / ln ft (4.92 pcs / ln m)	168	122 ln ft <i>(34.14 ln m)</i>	18 lb (8.6 kg)	3,242 lb (1,470 kg)
4 x 12 Unit	$3 \text{ pc} / \text{ft}^2 (32.3 \text{ pc} / \text{m}^2)$	126	42 ft ² (3.9 m ²)	26 lb / pc (11.8 kg / pc)	3,276 lb (1,487 kg)
4 x 12 Cap Unit	1 pc / ln ft (32.28 pc / ln m)	126	126 ln ft (38.4 ln m)	26 lb / pc (11.8 kg / pc)	3,276 lb (1,487 kg)
8 x 8 Jumbo Unit	2.25 pc / ft ² (24.22 pc / m ²)	96	42.67 ft ² (3.96 m ²)	32 lb / pc (14.5 kg / pc)	3,072 lb (1,392 kg)

	Coverage* / Pallet	Units / Pallet	Weight / Piece*	Weight / Pallet
90° Corner Unit	44 ft ² (4.08 m ²)	144	24 lb / pc (10.89 kg / pc)	3,456 lb (1,567.6 kg)

All Weight per Pallet noted above include a 50 lb pallet weight.

Maximum wall height: 2'. Minimum radius: 2' 4".

^{*} For walls built by alternating 6" and 8" faces, there are 54.9 pcs / m² (5.1 pc / ft²) and 3.06 m² (32.94 ft²) per pallet. For walls built by alternating 6" and 8" faces, there are 5.6 pc / ln m (1.7 pc / ln ft) and 30.11 ln m (98.8 ln ft) per pallet.

TuscanStone™						
	Coverage	Units / Pallet	Coverage / Pallet	Weight / Piece	Weight / Pallet	
12" Unit	3 pcs / ft ² (32.15 pcs m ²)	90	30 ft ² (2.80 m ²)*	30 lb (14 kg)	2,750 lb (1,247.3 kg)	
8" Unit	$4.55 \text{ pcs / ft}^2 (50 \text{ pcs } m^2)$	120	26.4 ft ² (2.45 m ²)**	20 lb (10 kg)	2,450 lb (1,111.3 kg)	
4" Unit	4.55 pcs / ft ² (50 pcs m ²)	240	26.4 ft ² (2.45 m ²)**	10 lb (4.54 kg)	2,450 lb (1,111.3 kg)	

^{*} Using a 4" x12" face.

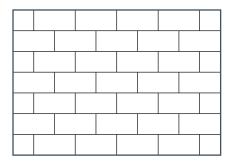
^{*} Coverage is for 8" faces only. If alternating 7" and 8" faces, there are 1.6 pcs / In ft (5.25 pcs / In. m). Coverage per pallet is 60 ln ft (18.29 ln m). There are 24 end caps on each pallet. Purchase Requirement

^{*} Coverage is for 8" faces only. If alternating 7" and 8" faces, there are 1.6 pcs / In ft (5.25 pcs / In. m). Coverage per pallet is 60 ln ft (18.29 ln m). There are 24 end caps on each pallet.

^{**} Using a 4" x 8" face All Weight per Pallet noted above include a 50 lb pallet weight.

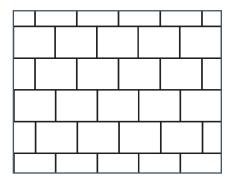
PAVER PATTERNS

RUNNING BOND 1



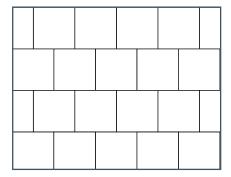
Clay Pavers Columbia Slate Rectangles Eco-Priora 4 X 8 Holland

RUNNING BOND 2



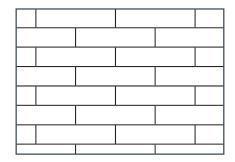
Roman Cobblestone Large **Dominion Slate Roman Dominion**

RUNNING BOND 3



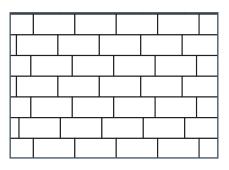
Dominion Slate Squares Eco-Priora Squares Architectural Slabs Columbia Slate Squares **Roman Dominion Squares** Holland Old Dominion Squares & Recs

RUNNING BOND 4



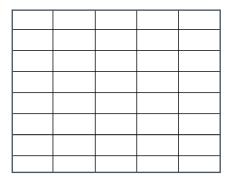
Plank Pavers

1/3 RUNNING BOND



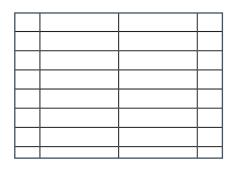
Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

STACKED BOND



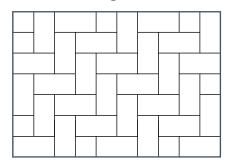
Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

Stacked bond 2



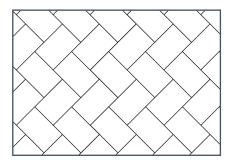
Plank Pavers

Herringbone-1



Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

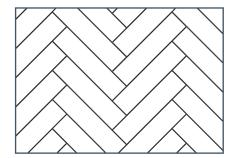
Herringbone-2



Roman Cobblestone Large **Dominion Slate Roman Dominion**

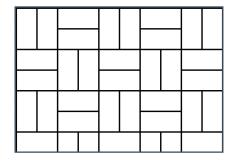
PAVER PATTERNS

Herringbone 3



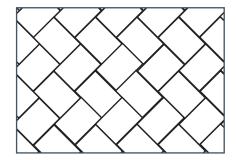
Plank Pavers

Double Basketweave



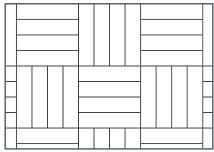
Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

Offset 45° Herringbone



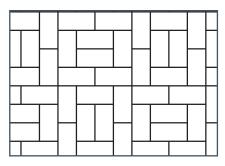
Roman Cobblestone

Basketweave

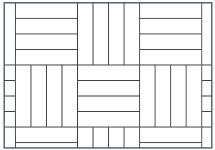


Plank Pavers

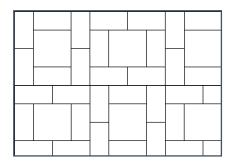
Boxed Basketweave-1



Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

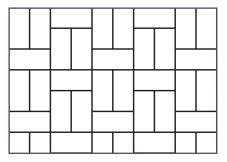


Boxed Basketweave-2



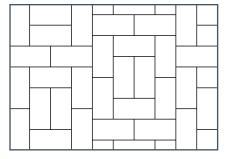
Columbia Slate Rectangles + Squares Eco-Priora $4 \times 8 + 8 \times 8$ Holland + Double Holland Roman Cobblestone Small & Medium

Single Basketweave



Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

Offset Boxed Basketweave

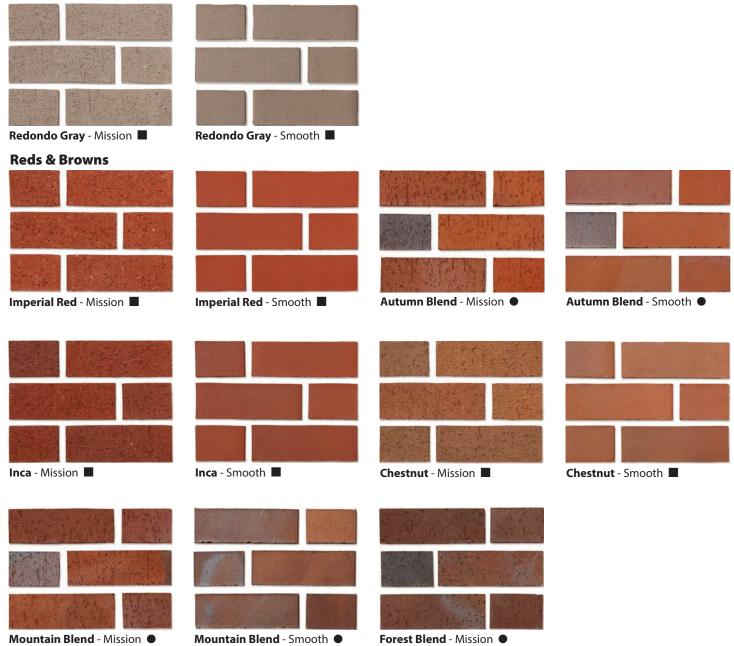


Clay Pavers Columbia Slate Rectangles Eco-Priora 4 x 8 Holland

FACE BRICK COLOR SELECTIONS*



Whites & Grays



Plant key: ● = Columbia ■ = Mica

FACE BRICK COLOR SELECTIONS*



Traditional Reds & Browns



Cedar Creek



Homestead Used



Old University



Pacific Handmold •



Vancouver Used ●

Traditional Pastels



Canyon Mist



Harbor Mist



Ashland •



Cascade Spice ●



Chateau Gray

Traditional Iron Wash



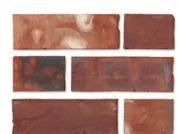
Clinker •



Coal Creek ●



Covington

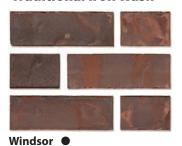


Sheffield •

FACE BRICK COLOR SELECTIONS*



Traditional Iron Wash



Traditional Tumbled Used







Classic Used

Mutual Used

Westport Used

SLIMBRICK® CRAFTSMAN COLOR SELECTIONS









Ashland Used







Chateau Gray



Coal Creek •



Coffee House ●

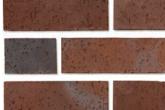


Covington •

Mutual Used ●



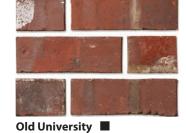
Ebony - Slimbrick Texture ■





Inca - Slimbrick Texture ■





Forest Blend - Slimbrick Texture



Westport Used

Plant key: ● = Columbia ■ = Mica

SLIMBRICK® GLAZED COLOR SELECTIONS



SLIMBRICK® Glazed Glossy



Plant key: ● = Columbia ■ = Mica

CULTURED STONE



Cobblefield®



Cobblefield®—Gray



Cobblefield—San Francisco

Fieldstone



Dressed Fieldstone—Aspen



Dressed Fieldstone—Bucks County



Dressed Fieldstone—Chardonnay



Dressed Fieldstone—Echo Ridge

Southern Ledgestone



Southern Ledgestone—Aspen



Southern Ledgestone **Bucks County**



Southern Ledgestone— Chardonnay



Southern Ledgestone-Echo Ridge

Country Ledgestone



Country Ledgestone—Aspen



Country Ledgestone Black Rundle



Country Ledgestone-**Bucks County**



Country Ledgestone Chardonnay



Country Ledgestone-Eucalyptus





Country Ledgestone-**Hudson Bay**



Country Ledgestone—Wolf Creek

CULTURED STONE



European Castle Stone



European Castle Stone-Bucks County



European Castle Stone Chardonnay

Limestone



Limestone—Bucks County



Limestone—Chardonnay

Pro-Fit® Alpine Ledgestone



ProFit® Alpine Ledgestone— Black Mountain



ProFit® Alpine Ledgestone-Chardonnay



ProFit® Alpine Ledgestone-Echo Ridge



ProFit® Alpine Ledgestone— Pheasant

Pro-Fit® Ledgestone



ProFit® Ledgestone—Gray

ProFit® Ledgestone—Shale

ProFit® Ledgestone-**Southwest Blend**

Del Mare Ledgestone



Del Mare Ledgestone—Black Isle

River Rock & Stream Stone



River Rock—Lake Tahoe

Stream Stone—Spring

ProStone®



Easy Fit Savannah Ledge-**Vintage Wine**



Easy Fit Savannah Ledge— Glacier Valley



Ledgestone—Charcoal Mist



Ledgestone—Vintage Wine

NATURAL STONE



Full Stone Random Veneer



Cabinet Gorge Castle Ledge



Camas A-Split



Montana Mossy Random



Montana Mix Random

Full Stone Random Veneer Full Stone Squares & Recs



Rocky Mountain Split Random



Camas Squares & Recs



Montana Mix Squares & Recs



Sage Hill Squares & Recs

Ledgestone



Cabinet Gorge



Elk Mountai



Montana Mix



Sage Hill

River Rock



Montana Gold Cobbles



Oregon River Rock



Rainbow Cobbles



Rainbow River Rock Mason's Rustic Blend

Flagstones



Black Treads



Blue Stone Tumbled



Blue Stone Treads



Blue Stone Variegated Pre-Cut

NATURAL STONE



Flagstones



Iron Mountain



Lavender



Lone Pine Gold



Mahogany



Mica Slate Charcoal



Mica Slate Birch Creek



Mountain Valley Flagstone



Mountain Valley Squares & Recs



Variegated 1-2

Thin Stone Panels



Autumn Horizon Craftsman



Autumn Horizon Ledgestone Light



Placer Gold Craftsman



Placer Gold Ledgestone Light



Rocky Mountain Ledgestone Light

NATURAL STONE



Flagmats



Autumn Horizon Flagmats



Placer Gold Flagmats

Thin Natural Stone Veneer



Autumn Horizon



Bear Mountain



Bitterroot Natural Ledgestone



Black Horse



Canyon Creek Natural Ledgestone



Cherry Hill



Choctaw Dark



Choctaw Light Tumbled

Thin Natural Stone Veneer



Farmers



Glacier Mountain Ledgestone



Hillside Blend



Jericho



Loon Lake Ledgestone



Mountain Valley Natural



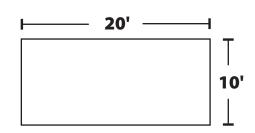
Rocky Mountain Moss

PROJECT WORKSHEETS

PAVING STONE PROJECT

STEP A: Find total square footage

- 1. Make a drawing of your project (to 1 inch scale if possible).
- 2. Choose your stone shape and color.
- 3. Find the total square footage of your project using Step B below.
- 4. Locate your stone square footage on the product price label.



STEP B: Formula to determine stones for the project

I. Multiply the	length by th	ie width to get th	ne total square f	footage of the project.
-----------------	--------------	--------------------	-------------------	-------------------------

Length in feet $old X$	Length in feet	Total square feet

2. Multiply the total square footage of the project by square footage of the stone you chose.

Sq. ft. X	Sq. ft. per stone =	Total stones needed
(calculated above)	(calculated on price labels)	

RETAINING WALL PROJECT

How many stones do I buy? 4" x 12" Wall Block

(Stones required per square foot of wall surface area)

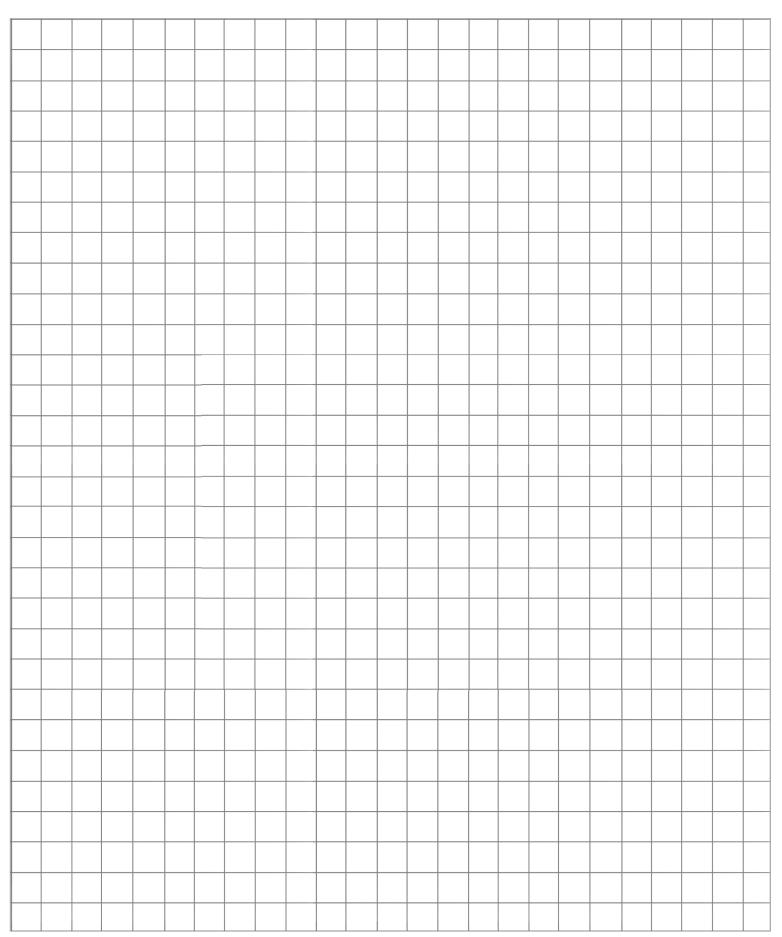
# of Courses	Wall Height	5'	10'	15'	20'	25'
1	4"	5	10	15	20	25
2	8"	10	20	30	40	50
3	12"	15	30	45	60	75
4	16"	20	40	60	80	100
5	20"	25	50	75	100	125
6	24"	30	60	90	120	150

How many stones do I buy? 6" x 16" Wall Block

(Stones required per square foot of wall surface area)

# of Courses	Wall Height	5'	10'	15'	20'	25'
1	4"	4	8	12	15	19
2	12"	8	16	24	30	38
3	18"	12	24	36	45	57
4	24"	16	32	48	60	76
5	30"	32	48	60	75	95
6	36"	24	48	72	90	114

PROJECT WORKSHEETS



MUTUAL MATERIALS BRANCH LOCATIONS

For product information and customer service call 1-888-MUTUALØ (688-8250)

WESTERN WASHINGTON

Auburn

1357 W. Valley Hwy N Auburn, WA 98002 **Phone: (**253) 939-7854

Bellevue

605 - 119th NE Bellevue, WA 98005 **Phone:** (425) 452-2363

Bellingham

4140 Bakerview Spur Bellingham, WA 98226 **Phone:** (360) 676-2880

Marysville

1410 Grove Street Marysville, WA 98270 **Phone:** (425) 353-9677

Olympia

3150 29th SW Tumwater, WA 98512 **Phone:** (360) 357-3343

Port Orchard

1515 Vivian Court Port Orchard, WA 98366 **Phone:** (360) 876-1845

Tacoma

2201 112th Street S Tacoma, WA 98444 **Phone:** (253) 238-5490

EASTERNWASHINGTON

Spokane

6721 E Trent Ave Spokane, WA 99212 **Phone:** (509) 922-4100

OREGON & SOUTHWEST WASHINGTON

Bend

631 SE Woodland Blvd Bend, OR 97702 **Phone:** (541) 312-3623

Clackamas

15791 SE Piazza Ave Clackamas, OR 97015 **Phone:** (503) 655-7167

Durham

18230 SW Boones Ferry Rd. Durham, OR 97224 **Phone:** (503) 624-8860

Hillsboro

1561 SE Enterprise Circle Hillsboro, OR 97123 **Phone:** (503) 640-4731

Salem

2245 Judson Street SE Salem, OR 97302 **Phone:** (503) 375-6050

Vancouver

10019 NE 72nd Ave Vancouver, WA 98686 **Phone:** (360) 573-5925

IDAHO Hayden

30 W. Orchard Ave Hayden, ID 83835

Phone: (208) 762-3230

MONTANA

Missoula

2910 American Way Missoula, MT 59808 **Phone:** (406) 549-2011

WESTERN CANADA SALES

Phone: (604) 888-0555



Uni Eco-Priora is a registered trademark of Uni-Group USA. CornerStone is a registered trademark of Pacific Precast Products. Cultured Stone is a registered trademark of Boral. Slaton is a trademark of Anchor Wall Block Systems, Inc. All other trademarks used herein are property of Mutual Materials Co.

© 2018 Mutual Materials • PW 2/2018 3K

Connect with Us!

Visit our website and social media sites. www.MutualMaterials.com













