THE VERY BEST MADE HERE

Here in Nevada, our state-of-the-art facilities enable us to control every step of the manufacturing process, ensuring that the highest quality of premium pavers, walls, outdoor living kits and packaged concrete products are delivered to you.





basalite.com 355 Greg Street Sparks, NV 89431











BUILDING VALUES

For almost 40 years, Basalite^{*} has worked on growing our business by building relationships. We have created strong bonds with our dealers, masons, architects, engineers and licensed contractors. From working together with the common purpose of installing the finest hardscape products available, we have seen our products placed in settings that range from practical to magical. At Basalite^{*}, we are committed to being the best in the industry. Our focus now, just as it was when we opened our doors all those years ago, is on service, quality and innovation. Those are the values that have made us the industry leader we are today and the same principles that will guide us far into the future.











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GREAT HARDSCAPES START HERE

Basalite^{*} sets the standard for hardscapes with our extensive collection of quality pavers, walls and outdoor living kits. Our large selection of styles, shapes, colors and textures allows you to transform patios, driveways, outdoor kitchens, pool areas and walkways into beautiful outdoor living areas.

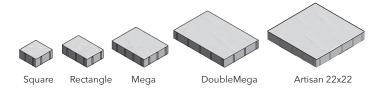
Find inspiration for your next outdoor project with these designs showcasing real-life projects. Share your photos with us on Pinterest, Twitter, Facebook or LinkedIn.



Country Cobble Pavers in Positano- see page 17



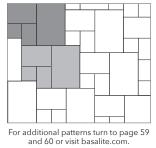




Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 2.375" H	6 lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 2.375" H	8 lbs	384	121
Mega	208mm W x 278mm L x 60mm H	8.19" W x 10.94" L x 2.375" H	19 lbs	160	102
Double Mega	418mm W x 278mm L x 60mm H	16.45" W x 10.94" L x 2.375" H	27 lbs	96	121
22x22	558mm W x 558mm L x 60mm H	21.94" W x 21.94" L x 2.375" H	91 lbs	32	108

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

4-Piece Wild 52% Double Mega, 26% Mega, 13% Rec, 9% Square







Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.



SIERRA COLLECTION

^{THE} Stay-True™ **DIFFERENCE**

Artic Gr

EASY TO CLEAN SURFACE

DURABLE TOP, RICH COLORS AND STAIN PROTECTION



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
6x6	148mm W x 148mm L x 60mm H	5.83" W x 5.83" L x 2.375" H	7 lbs	448	108
6x9	148mm W x 223mm L x 60mm H	5.83" W x 8.78" L x 2.375" H	9.4 lbs	280	100
6x12	148mm W x 298mm L x 60mm H	5.83" W x 11.73" L x 2.375" H	13.5 lbs	224	108
9x12	223mm W x 298mm L x 60mm H	8.78" W x 11.73" L x 2.375" H	18.75 lbs	160	115
12x12	298mm W x 298mm L x 60mm H	11.73" W x 11.73" L x 2.375" H	26 lbs	128	122
12x18	298mm W x 448mm L x 60mm H	11.73" W x 17.64" L x 2.375" H	37.5 lbs	64	92

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

3 Piece Pattern #10 60% 12x8, 20% 12x12, 20% 6x12



For additional patterns turn to page 59 and 60 or visit basalite.com.











ARTISAN SMOOTH

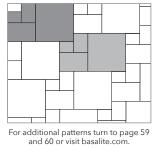
ÞESIGN IÞEA Include complementary stairs and walls to complete your dream space.



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 2.375" H	6 lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 2.375" H	8 lbs	384	121
Mega	208mm W x 278mm L x 60mm H	8.19" W x 10.94" L x 2.375" H	19 lbs	160	102
Double Mega	418mm W x 278mm L x 60mm H	16.45" W x 10.94" L x 2.375" H	27 lbs	96	121
Artisan 22x22	558mm W x 558mm L x 60mm H	21.94" W x 21.94" L x 2.375" H	91 lbs	32	108

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

4-Piece Ascend 60% 22x22, 23% Double Mega, 11% Mega, 6% Rec.





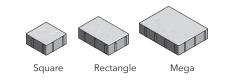


Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.





ITALIAN RENAISSANCE



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 2.375" H	6 lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 2.375" H	8 lbs	384	121
Mega	208mm W x 278mm L x 60mm H	8.19" W x 10.94" L x 2.375" H	19 lbs	160	102

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

6	Meg 7% Mega	a Patter a and 339	ngle

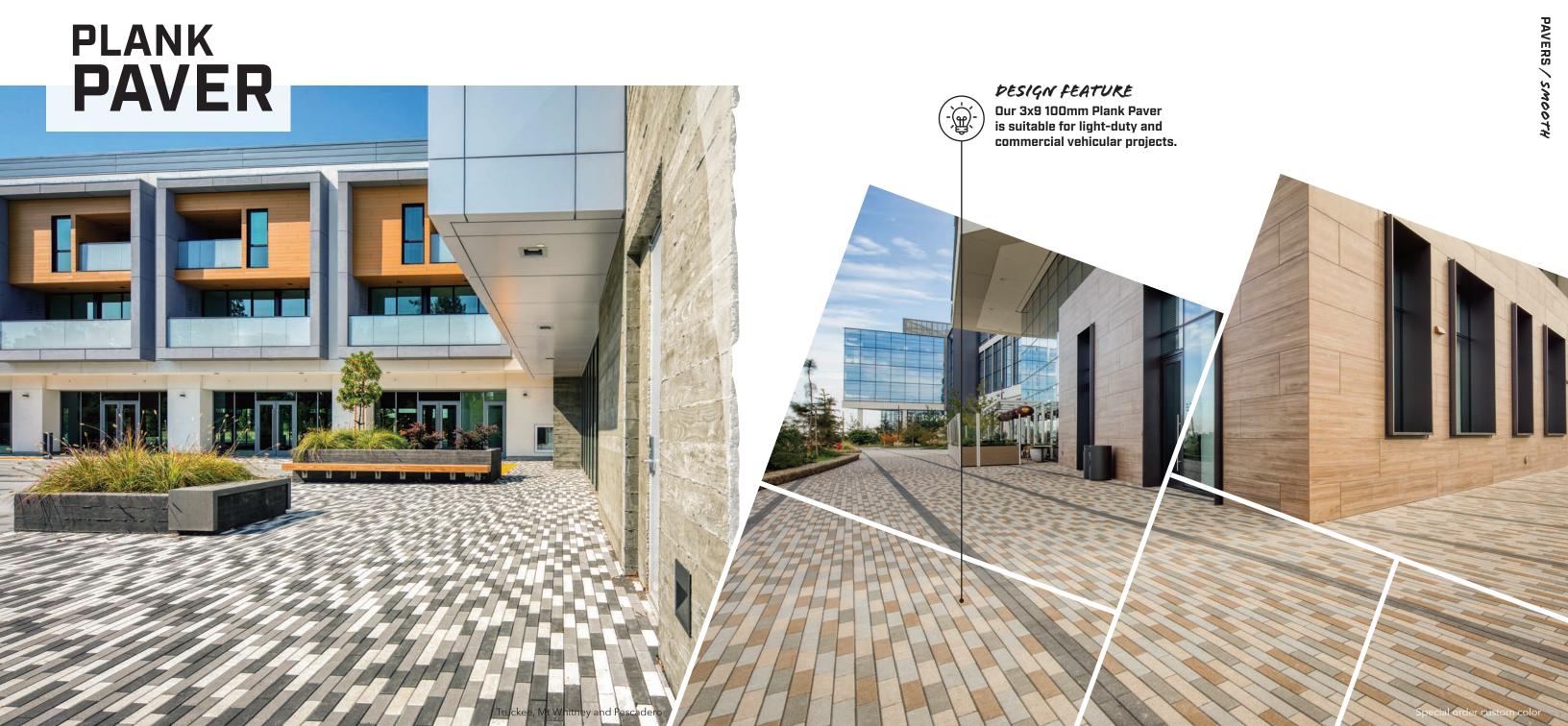
For additional patterns turn to page 59 and 60 or visit basalite.com.

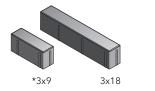


The tumbling process that creates a antique look will cause random chips, scratches and broken corners. Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.









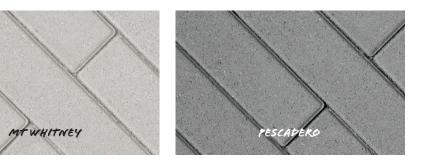
Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
*3x9	73mm W x 223mm L x 100mm H	2.87" W x 8.78" L x 3.94" H	8 lbs	420	75.6
3x18	73mm W x 448mm L x 100mm H	2.87" W x 17.64" L x 3.94" H	16 lbs	168	60

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers. *3x9 is special order. Contact your dealer for lead time.



For additional patterns visit basalite.com.

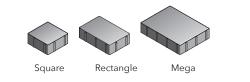




SAN FRANCISCO COBBLESTONE



DESIGN IDEA Gain dramatic appeal by combining texture and color that complement your home's exterior.



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 2.375" H	6 lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 2.375" H	8 lbs	384	121
Mega	208mm W x 278mm L x 60mm H	8.19" W x 10.94" L x 2.375" H	19 lbs	160	102

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

Random Cobble 60% Mega, 30% Rec, 10% Square





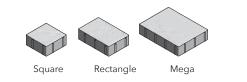
For additional patterns turn to page 59 and 60 or visit basalite.com.





COUNTRY COBBLE

ÞESIGN IÞEA Enjoy the great outdoors with an inviting front patio.



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 2.375" H	6 lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 2.375" H	8 lbs	384	121
Mega	208mm W x 278mm L x 60mm H	8.19" W x 10.94" L x 2.375" H	19 lbs	160	102

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

Herringbone Flagstone 37.5% Mega, 37.5% Rec, 25% Square

For additional patterns turn to page 59 and 60 or visit basalite.com.



The tumbling process that creates a antique look will cause random chips, scratches and broken corners. Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.







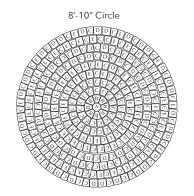
Octagon Sharp Wedge Basic Wedge Square

Units/Pallet Name Metric Units U.S. Customary Units Weight Sq. Ft./Pallet
 Octagon
 139mm W x 139mm L x 60mm H
 5.47" W x 5.47" L x 2.375" H
 4.3 lbs

 Sharp Wedge
 156mm W x 139mm L x 60mm H
 6.14" W x 5.47" L x 2.375" H
 4.2 lbs
 16 Two 6 foot 16 circles or one 8 foot
 Basic Wedge
 130mm W x 139mm L x 60mm H
 5.11" W x 5.47" L x 2.375" H
 4.2 lbs

 Square
 139mm W x 139mm L x 60mm H
 5.47" W x 5.47" L x 2.375" H
 5.5 lbs
 208 65 10 inch circle Rectangle 119mm W x 139mm L x 60mm H 4.69" W x 5.47" L x 2.375" H 4.7 lbs 78

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.





For patterns visit basalite.com.

Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.

Basalite Circle Kits make two 6 FT. or one 8 FT. 10 inch circle and require no cutting.



PAVERS / SMOOTH & TUMBLED





Name Metric Units U.S. Customary Units Weight U	Units/Pallet 3	Sq. Ft./Pallet
Bullnose 98mm W x 300mm L x 60mm H 3.86" W x 11.81" L x 2.375" H 8 lbs	128	42.5

For design consideration add 1.5mm or .06" to the W and L dimensions.

	dier Cou 0% Bullno	

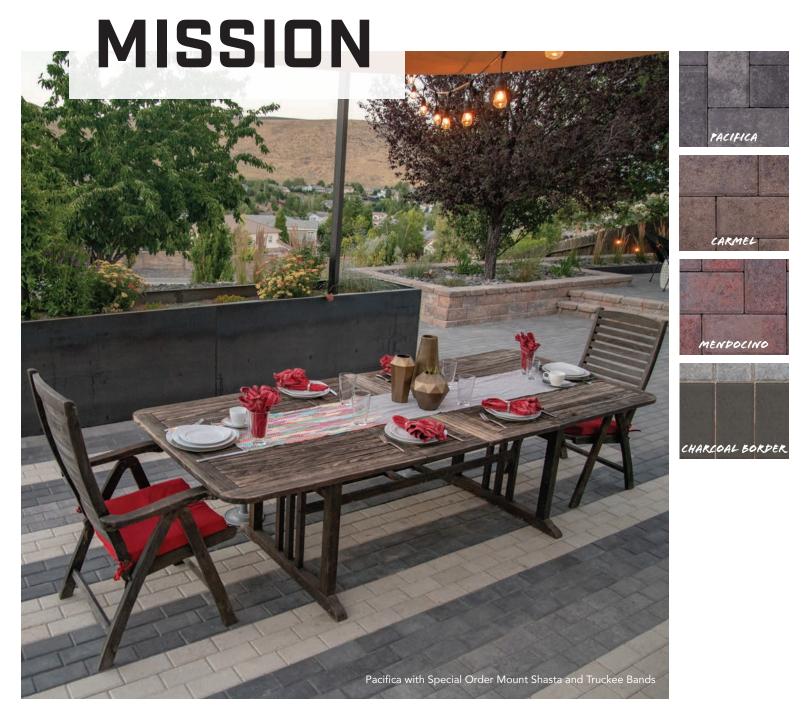


The tumbling process that creates a antique look will cause random chips, scratches and broken corners. Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.

WOOD GRAIN PAVER

PRIFTWOOD

REDWOOD





Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet	
Wood Grain	148mm W x 448mm L x 60mm H	5.83" W x 17.64" L x 2.375" H	20 lbs	112	80	
For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.						

90 Degree Herringbone 100% Wood Grain Paver

Driftwood

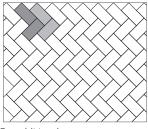
Mission	

Name	Metric Units	U.S. Customary Units	V
Mission	98mm W x 198mm L x 60mm H	3.85" W x 7.795" L x 2.375" H	

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

For additional patterns visit basalite.com.

45° Herringbone 100% Missio



For additional patterns turn to page 59 and 60 or visit basalite.com.

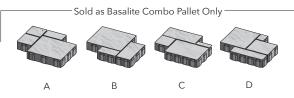
/eight	Units/Pallet	Sq. Ft./Pallet
7 lbs	528	113

HEARTLAND PAVER



CLASSIC





Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
A	307mm W x 377mm L x 60mm H	12.09" W x 14.84" L x 2.375" H	28 lbs	24 (A), 32 (B), 24 (C)	
В	307mm W x 377mm L x 60mm H	12.09" W x 14.84" L x 2.375" H	28 lbs	& 16 (D) for a full	104
С	307mm W x 377mm L x 60mm H	12.09" W x 14.84" L x 2.375" H	28 lbs	pallet quantity of	101
D	307mm W x 377mm L x 60mm H	12.09" W x 14.84" L x 2.375" H	28 lbs	104 pieces	

For design consideration add 3.5mm or .14" to the W and L dimensions to allow for the spacers.

	artland Heartlanc	1
	C B	
В	B	

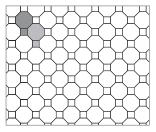
Classic

	Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
_	Classic	154mm W x 220mm L x 60mm H	6.06" W x 8.66" L x 2.375" H	7.5 lbs	400	104

CARMEL

MENDOCINO

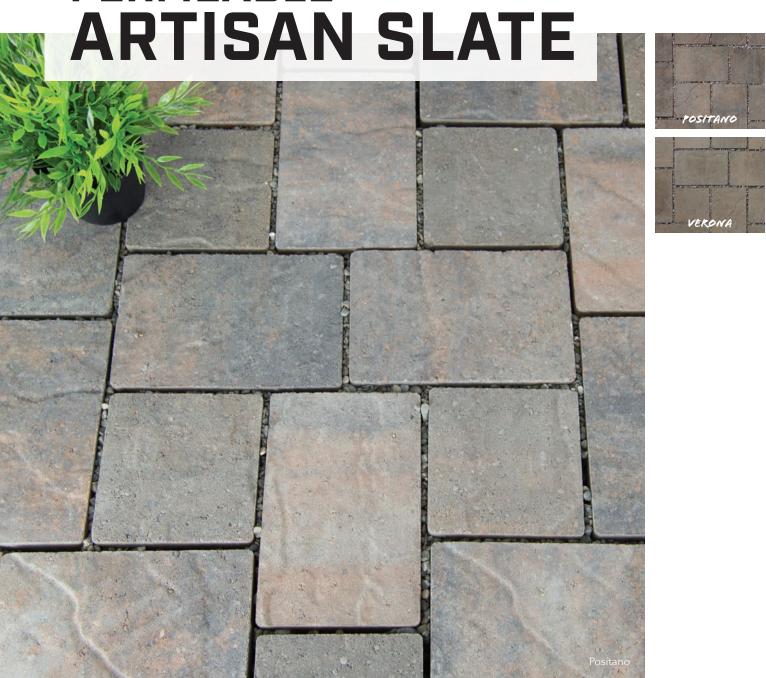
Classic 100% Classi

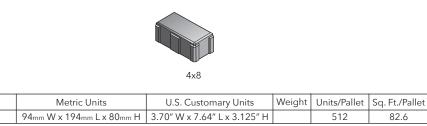


PERMEABLE MISSION



PERMEABLE

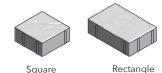




For design consideration add 2.75mm or .11" to the W and L dimensions to allow for the spacers

90° Herring 100% 4x	bone &

For additional patterns turn to page 59 and 60 or visit basalite.com.

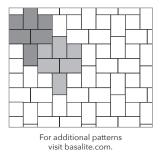


Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Square	138mm W x 138mm L x 60mm H	5.43" W x 5.43" L x 3.125" H	6lbs	512	107
Rectangle	138mm W x 208mm L x 60mm H	5.43" W x 8.19" L x 3.125" H	8 lbs	384	121

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

Name 4x8

Interlace 70% Rectangle and 30% Square



PERMEABLE COBBLESTONE



PERMEABLE PLANK

design feature These pavers come palletized, ready nanical installation.



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
4x4	98mm W x 98mm L x 80mm H				
	98mm W x 198mm L x 80mm H			& 72 (8x8) for a full pallet	65
8x8	198mm W x 198mm L x 80mm H	3.85" W x 7.79" L x 3.18" H	15.5 lbs	quantity of 336 pieces.	

For design consideration add 3.5mm or .14" to the W and L dimensions to allow for the spacers.

Permeable Cobblestone 100% Permeable Cobblestone

Please note that each pallet layer of Permeable Cobblestone comes with one extra 4x4 and one extra 4x8. The extra pieces are for palletizing only and are not used to create the pattern shown.

- Sold as Basalite Combo Pallet Only -

Permeable Plank is suitable for light-duty

and commercial vehicular projects

DESIGN FEATURE

- `**`**

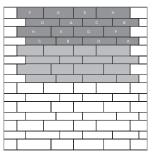
	Sold as basalle Combo Fallet Only							
	3.5x9.5	3.5x11	3.5x12.5	5 3.5x14	4.5x9.5	4.5x11	4.5x12.5 4.5	5x14
	А	В	С	D	E	F	G	Н
Name	1	Metric Units		U.S. Custo	mary Units	Weight	Units/Pallet	Sq. Ft./Pallet
А	84mm W x	237mm L x 1	00mm H	3.31″ W x 9.3	33″ L x 3.93″ H	8 lbs		
В	84mm W x	277mm L x 1	00mm H	3.31" W x 10.	91″ L x 3.93″ ŀ	H 9.3 lbs	30 (A), 30 (B),	
С	84mm W x	317mm L x 1	00mm H	3.31" W x 12.	48″ L x 3.93″ ŀ	H 10.6 lbs	30 (C), 30 (D), 30 (E), 30 (F),	
D	84mm W x	357mm L x 1	00mm H	3.31" W x 14.	06″ L x 3.93″ ŀ	H 12 lbs	30 (G) & 30 (H)	86.4
E	114mm W >	237mm L x 1	100mm H	4.48" W x 9.3	33″ L x 3.93″ H	10.8 lbs	for a full pallet	
F	114mm W >	277mm L x 1	100mm H	4.48" W x 10.	91″ L x 3.93″ ŀ	H 12.6 lbs	quantity of	
G	114mm W >	: 317mm L x 1	100mm H	4.48" W x 12.	48″ L x 3.93″ ŀ	H 14.4 lbs	240 pieces	
Н	114mm W x	: 357mm L x 1	100mm H	4.48" W x 14.	06″ L x 3.93″ ŀ	H 16.2 lbs		

For design consideration add 9.5mm or .37" to the W and L dimensions to allow for the spacers. *Permeable Plank is special order. Contact your dealer for lead time.

Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.



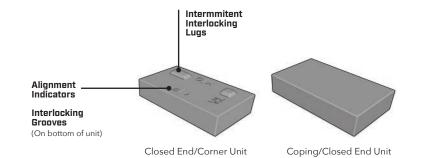
Random Running Bond 100% Permeable Plank



PISAEDGE[™]

DESIGN FEATURE

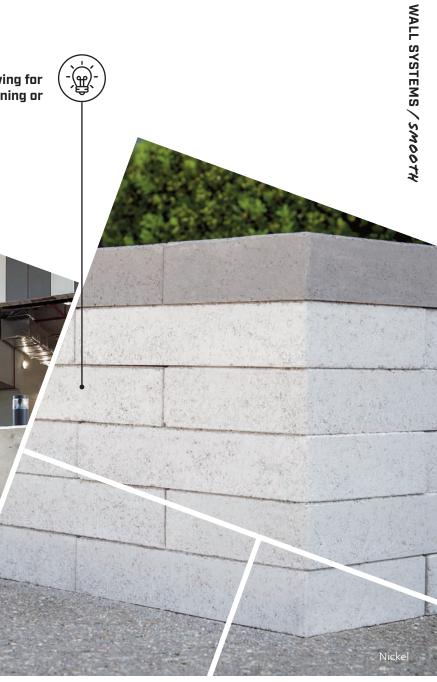
PisaEdge offers flexibility, allowing for both battered (slight lean) retaining or perfectly vertical orientation



Carbon

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet
Closed End/Corner	450mm W x 85mm H x 260mm L	17.72" W x 3.35" H x 10.25" L	36 lbs	64
Coping/Closed End	450mm W x 85mm H x 260mm L	17.72" W x 3.35" H x 10.25" L	36 lbs	64





STONEWALL® II WALL SYSTEMS

DESIGN FEATURE Stonewall[®] II can be built as a freestanding or retaining wall.





Rectangle Rectangle Trapezoid Trapezoid Transition Transition

*Cap





Square Large Medium Small Combo Cap Combo Cap Combo Cap Combo Cap

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
В	203mm W x 153mm H x 267mm L	8" W x 6" H x 10.5" L	34 lbs		
С	305mm W x 153mm H x 267mm L	12" W x 6" H x 10.5" L	50 lbs		
F	153/102mm W x 153mm x H x 267mm L	6/4" W x 6" H x 10.5" L	21 lbs	Varies Sold as combo	
Н	406/356mm W x 153mm H x 267mm L	16/14" W x 6" H x 10.5" L	64 lbs	pallet only.	33
E	203/178mm W x 153mm H x 267mm L	8/7" W x 6" H x 10.5" L	32 lbs	panet only.	
G	305/279mm W x 153mm H x 267mm L	12/11" W x 6" H x 10.5" L	49 lbs		
*Cap	343/203mm W x 76mm H x 305mm L	13.5/8" W x 3" H x 12" L	24 lbs	128	114 LF
Square Combo Cap	305mm W x 76mm H x 305mm L	12" W x 3" H x 12" L	27 lbs		
Large Combo Cap	305/241mm W x 76mm H x 305mm L	12/9.5" W x 3" H x 12" L	25 lbs	Sold as combo	11515
Medium Combo Cap	203/140mm W x 76mm H x 305mm L	8/5.5" W x 3" H x 12" L	15 lbs	pallet only.	115 LF
Small Combo Cap	152/89mm W x 76mm H x 305mm L	6/3.5" W x 3" H x 12" L	10 lbs		

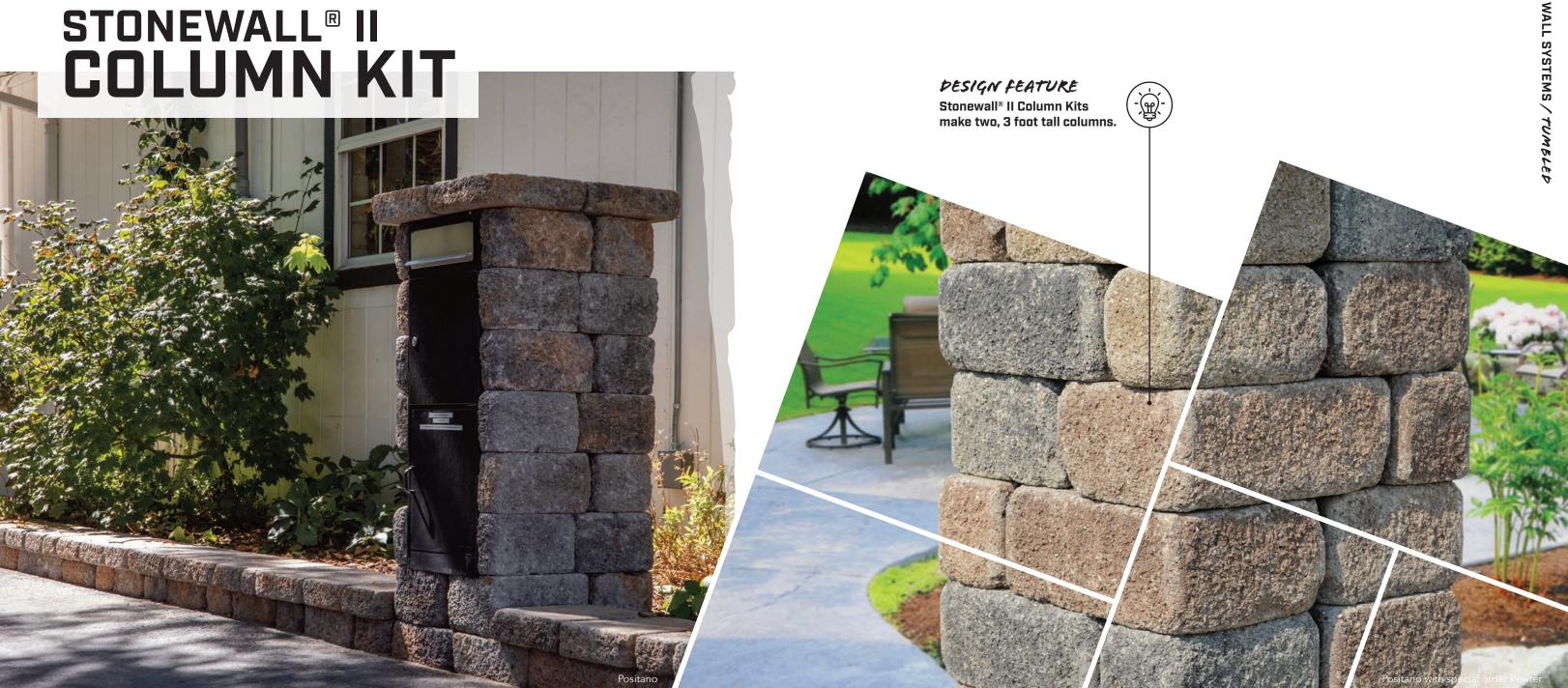
* Palletized and sold separately.

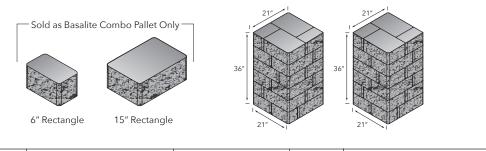
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STONEWALL® II COLUMN KIT





Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet
6" Rectangle	153mm W x 153mm H x 267mm L	6" W x 6" H x 10.5" L	28 lbs	24 (6"Rectangle) and 24 (15" Rectangle)
15" Rectangle	381mm W x 153mm H x 267mm L	15" W x 6" H x 10.5" L	70 lbs	for a full pallet quantity of 48 pieces

Each column is 21" x 21" square. Kit makes two, 3-foot tall columns.



BAYFIELD® **RETAINING WALL**



ÞESIGN IÞEA Incorporate planters into your design to add color and texture with flowers and shrubs.

Sold as Basalite Combo Pallet Only *Bullnose *Torpedo™ Small *Column/ Corner Cap Base Block

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Large Medium Small	457mm W x 153mm H x 254mm L 305mm W x 153mm H x 254mm L 153mm W x 153mm H x 254mm L	12" W x 6" H x 10" L	59 lbs 43 lbs 21 lbs	24 in each size for a full pallet quantity of 72 pieces.	36
*Column/Corner	457mm W x 153mm H x 229mm L	18" W x 6" H x 9" L	75 lbs	20	
*Cap	203mm W x 76mm H x 330mm L	8" W x 3" H x 13" L	22 lbs	126	78 LF
*Bullnose Cap	98mm W x 60mm H x 300mm L	3.86" W x 2.375" H x 11.81" L	8 lbs	128	43
*Torpedo [™]	279mm W x 102mm H x 400mm L	11" W x 4" H x 15.75" L	47 lbs	48	63 LF

* Palletized and sold separately.



BAYFIELD[®] **FREESTANDING WALL**

DESIGN FEATURE

Bayfield[®] freestanding units have textured sides for ending walls and incorporating columns without cutting.





Corner



Special Order Custom Color

Cap Base Block

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Large	457/406mm W x 153mm H x 229mm L	18/16" W x 6" H x 9" L	70 lbs	24 in each size for a	
Medium	305/254mm W x 153mm H x 229mm L	12/10" W x 6" H x 9" L	45 lbs	full pallet quantity of	33
Small	153/102mm W x 153mm H x 229mm L	6/4" W x 6" H x 9" L	20 lbs	72 pieces.	
*Column/Corner	457mm W x 153mm H x 229mm L	18" W x 6" H x 9" L	75 lbs	20	
*Cap	203mm W x 76mm H x 330mm L	8" W x 3" H x 13" L	22 lbs	126	78 LF
*Bullnose Cap	98mm W x 60mm H x 300mm L	3.86" W x 2.375" H x 11.81" L	8 lbs	128	43
*Torpedo [™]	279mm W x 102mm H x 400mm L	11" W x 4" H x 15.75" L	47 lbs	48	63 LF

* Palletized and sold separately.





Special Order Custom Color

GEOWALL™ PRO WALL SYSTEM





Straight Smooth













Pins

4″ Straight Smooth Cap 4″ Straight Split Face Cap



Split Face Cap

8″ Tri-Plane

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Face Area/Unit
Straight Smooth	457mm W x 203mmH x 305mm L	18" W x 8" H x 12" L	85 lbs	45	1 SF
Straight Split Face	457mm W x 203mm H x 305mm L	18" W x 8" H x 12" L	85lbs	45	1 SF
Tri-Plane Split Face	457mm W x 203mm H x 305mm L	18" W x 8" H x 12" L	75lbs	45	1 SF
Pins (Included)	12.7mm W x 95mm L	.50" W x x3.75" L	-	-	-
4" Straight Smooth Cap	457mm W x 102mm H x 267mm L	18" W x 4" H x 10.5" L	31 lbs	80	1/2 SF
4" Straight Split Face Cap	457mm W x 102mm H x 267mm L	18" W x 4" H x 10.5" L	31 lbs	80	1/2 SF
8" Straight Split Face Cap	457mm W x 203mm H x 267mm L	18" W x 8" H x 10.5" L	75 lbs	50	1/2 SF
4" Tri-Plane Split Face Cap	457mm W x 102mm H x 267mm L	18" W x 4" H x 10.5" L	31 lbs	80	1/2 SF
8″ Tri-PlaneSplit Face Cap	457mm W x 203mm H x 267mm L	18" W x 8" H x 10.5" L	75 lbs	50	1/2 SF



Geowall™ has two setback positions for near-vertical or battered wall construction.



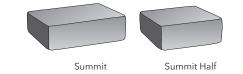
WALL SYSTEMS / SMOOTH & SPLIT

FACE

SUMMIT WALL



Build as a seat wall or custom outdoor bbq.

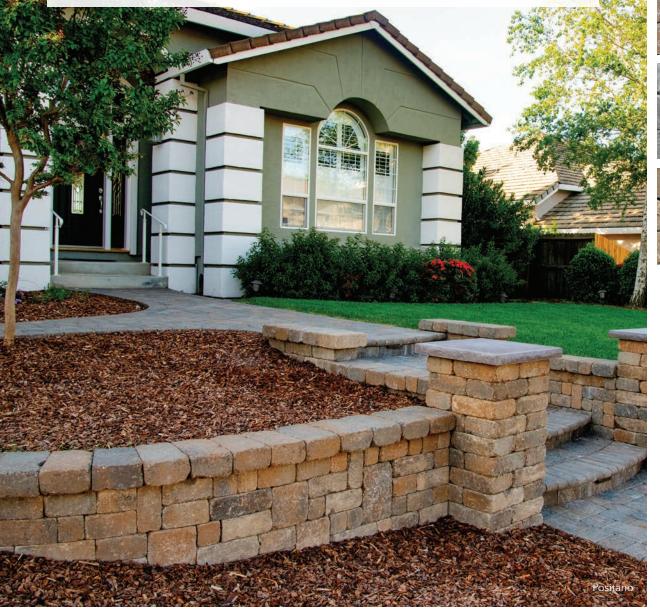


Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Summit	203mm W x 102mm H x 406mm L	7-5/8 x 3-5/8 x 15-5/8	22 lbs	126	55.3
Summit Half	203mm W x 102mm H x 203mm L	7-5/8 x 3-5/8 x 7-5/8	11 lbs	288	55.3



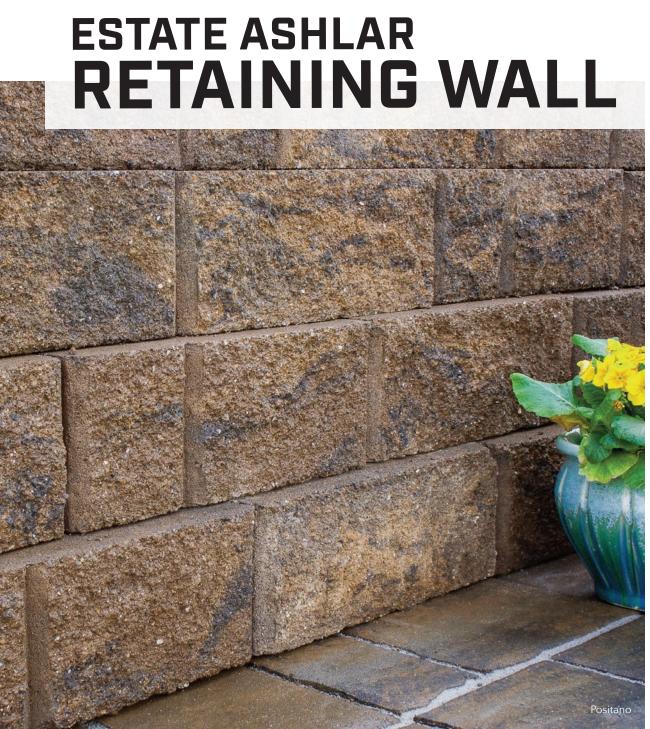


LAKELAND[®] WALL SYSTEMS









Sold as Basalite Combo Pallet Only

Lakeland[™] II Lakeland[™] II

Small



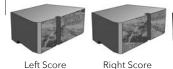
*Lakeland[™] Standard

Name Metric Units U.S. Customary Units Weight Units/Pallet Sq. Ft./Pallet 102mm W x 102mm H x 203mm L 4" W x 4" H x 8" L Small 10 lbs 80 in each size for a full pallet 26.4 quantity of 160 pieces. 20 lbs Medium 203mm W x 102mm H x 203mm L 8" W x 4" H x 8" L *Standard 305mm W x 102mm H x 203mm L 12" W x 4" H x 8" L 31 lbs 80 26.4

Medium

*Palletized and sold separately.





Ashlar

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Left Score	406mm W x 153mm H x 264mm L	16" W x 6" H x 10.375" L	50 lbs	15 (Left), 15 (Right) and	40
Right Score	406mm W x 153mm H x 264mm L	16" W x 6" H x 10.375" L	50 lbs	30 (Standard) for a full	
Standard	406mm W x 153mm H x 264mm L	16" W x 6" H x 10.375" L	50 lbs	pallet quantity of 60 pieces	

Ashlar

Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.

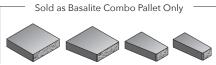


Standard

ESTATE STRAIGHT RETAINING WALL

DESIGN FEATURE Maximum wall height not to exceed 3'. Minimum Radius 3' 6".





Straight Face

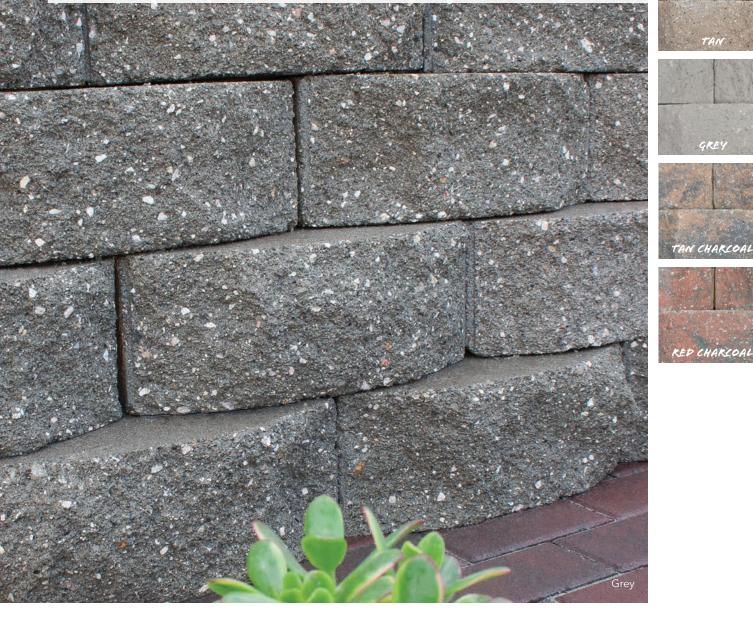
Combo Cap Combo Cap Square Cap Combo Medium Small Large

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Straight Face	406mm W x 153mm H x 264mm L	16" W x 6" H x 10.375" L	50 lbs	60	40
Square Combo Cap	305mm W x 76mm H x 305mm L	12" W x 3" H x 12" L	27 lbs		
Large Combo Cap	305/241mm W x 76mm H x 305mm L	12/9.5" W x 3" H x 12" L	25 lbs	Sold as combo	115 LF
Medium Combo Cap	203/140mm W x 76mm H x 305mm L	8/5.5" W x 3" H x 12" L	15 lbs	pallet only.	TIDLE
Small Combo Cap	152/89mm W x 76mm H x 305mm L	6/3.5" W x 3" H x 12" L	10 lbs		





ESTATE **RETAINING WALL**









Tri-Plane

Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Tri-Plane	406mm W x 153mm H x 264mm L	16" W x 6" H x 10.375" L	50 lbs	60	40



Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet	Sq. Ft./Pallet
Tri-Plane	295mm W x 103mm H x 229mm L	11.625" W x 4" H x 9" L	22 lbs	100	33

NECESSORIES™ THE KITCHEN™

DESIGN FEATURE Each kit comes with everything you need to build!

A collection of granite-topped cabinets for backyard baking, grilling, dining and entertaining. Elegant, functional and affordable, these quality components and cabinets come with everything you need and are ready to assemble in any configuration you can imagine. Visit basalite.com to view all available kits.

Necessories[™] The Kitchen in Positano with Black Pearl granite c





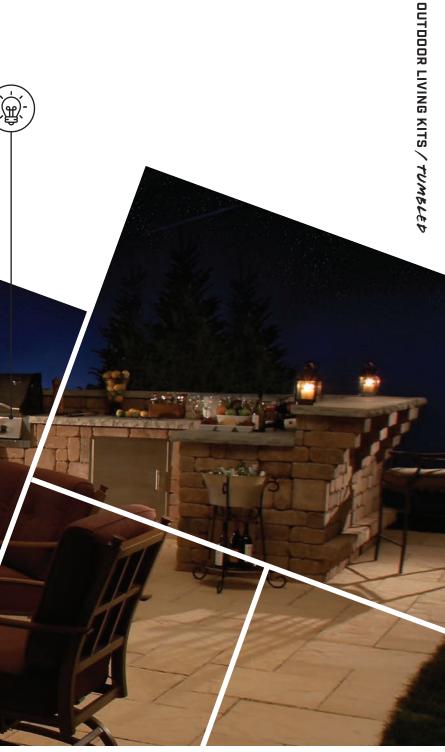
NECESSORIES[™] **OUTDOOR LIVING KITS**

DESIGN FEATURE Each kit comes with everything you need to build!

Necessories™ Outdoor Living Kits in special order custom cold

Necessories[™] Outdoor Living Kits is a collection of affordable, ready-to-assemble outdoor fireplaces, waterfalls, bars, tables fire pits, pillars, seat walls and outdoor kitchens. Visit basalite.com to view all available kits.

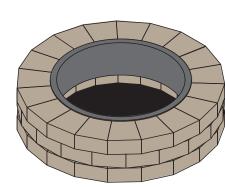






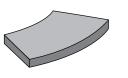
NECESSORIES[™] **FIRE PIT KITS**





• Outside: 48" diameter • Inside: 31" diameter

Name	Metric Unit	ts U.S. Customary Ur	nits Weight	Pallets
Grand Fire Ring	Kit 1219mm W x 30	5mm H 48" W x 12" H	1050 lbs	1





- Grand Limestone Caps Grand E-Z Access Spark Screen • 52" dia., 2.25" thick • 40" W x 18" H. • Sold as a full set of 8 pieces • Approximate weight 22 lbs. • Silver Creek chiseled • Keeps ash and sparks in, debris out
 - Hinged for easy access
- Approximate weight 31 lbs1 pallet

edge in limestone

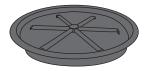


- Swivel Cooking Grate • Heavy guage welded steel construction • ADA compliant • Removable Anti-theft feature
- For use with Grand or Victorian Fire Pits

GRAND PIT KIT

• Heavy gauge, U.S. Park Service quality solid steel insert protects block

GRAND ACCESSORIES - SOLD SEPARATELY



Grand Firegear 29" Round Pan With 22" Stainless Steel Burning Spur • Match throw ignition kit



Grand Galvanized Steel Cover • Keeps children, animals and

- debris out
- Heavy galvanized steel covers interior
- With or without slot for cooking grate.

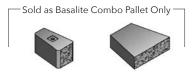


- Fire Pits Log Set (log set only)
- Grand Canyon logs
- For use with Grand or Victorian Fire Pits

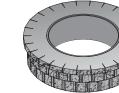
STONEWALL® II FIRE PIT KITS

DESIGN FEATURE

Our StoneWall[®] II fire pit kit is an easy to install project that includes all of the materials you need to build your own intimate campfire.



Unit F



Outside: 61" diameter
Inside: 34" diameter
Height: 15" or 21"

Positar

-							
	Name	Metric Units	U.S. Customary Units	Weight	Units/Pallet		
	15" Tall Kit Unit F	153/102mm W x 153mm H x 267mm L	6/4" W x 6" H x 10.5" L	21 lbs	58 (Unit F) and 14 (Cap) for a full		
	15″ Kit Cap	305/203mm W x 76mm H x 254mm L	13-5/8" W x 3" H x 12" L	24 lbs	pallet quantity of 72 pieces		
_	21″ Kit Unit F	153/102mm W x 153mm H x 267mm L	6/4" W x 6" H x 10.5" L	21 lbs	87 (Unit F) and 14 (Cap) for a full		
	21″ Kit Cap	305/203mm W x 76mm H x 254mm L	13-5/8" W x 3" H x 12" L	24 lbs	pallet quantity of 101 pieces		
	*Firegear Round Pan	864mm Diameter	34" Diameter	-	-		

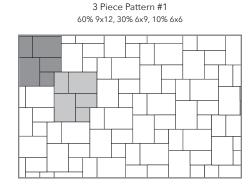
Available as a 15" tall kit (two courses plus cap) or a 21" tall kit (three courses plus cap). *Palletized and sold separately.







SIERRA COLLECTION



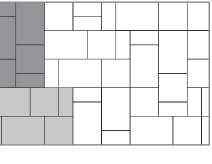
3 Piece Pattern #4

40% 12x12, 40% 6x12, 20% 6x6

3 Piece Pattern #10

60% 12x18, 20% 12x12, 20% 6x12

3 Piece Pattern #2 50% 12x18, 33% 12x12, 17% 6x12



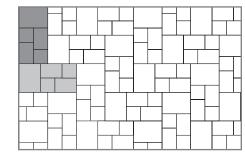
3 Piece Pattern #6

50% 12x12, 38% 6x9, 12% 6x6

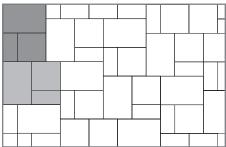
4 Piece Pattern #1

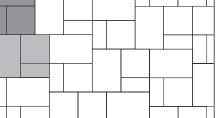
40% 12x12, 20% 6x12, 30% 6x9, 10% 6x6



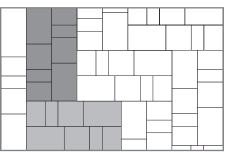


3 Piece Pattern #8 50% 12x18, 33% 12x12 and 17% 6x12





4 Piece Pattern #2 40% 12x18, 27% 12x12, 20% 9x12, 13% 6x12



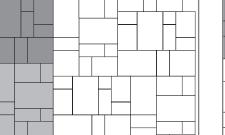




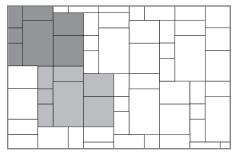
4 Piece Pattern #3 40% 12x12, 20% 6x12, 30% 6x9, 10% 6x6



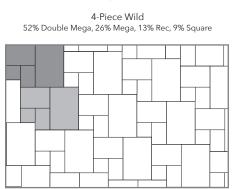
6 Piece Pattern #1 40% 12x18, 13% 12x12, 20% 9x12, 13% 6x12, 10% 6x9, 4% 6x6



6 Piece Pattern #2 32% 12x18, 21% 12x12, 16% 9x12, 10% 6x12, 16% 6x9, 5% 6x6

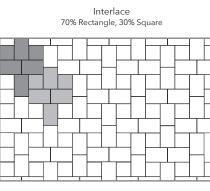


ARTISAN SLATE/ARTISAN SMOOTH



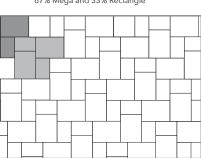


ARTISAN SLATE/ARTISAN SMOOTH/ITALIAN RENAISSANCE/SAN FRANCISCO COBBLESTONE/COUNTRY COBBLE



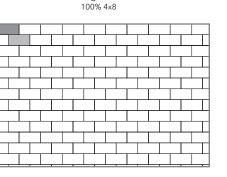


Mega Pattern Two 67% Mega and 33% Rectangle



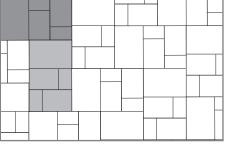
MISSION/PERMEABLE MISSION

4x8 Running Bond Pattern

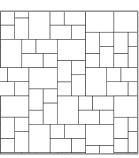


4-Piece Ascend 60% 22x22, 23% Double Mega, 11% Mega, 6% Rec.

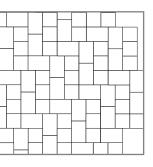
Double Mega Herringbone Pattern 40% Double Mega, 40% Mega, 20% Rectangle



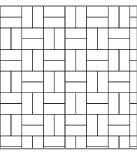
Herringbone Flagstone 37.5% Mega, 37.5% Rec, 25% Square



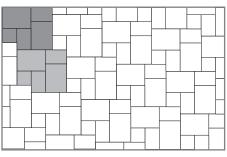
Two Way Parquet Pattern 67% Rectangle and 33% Square



Double Basket Weave 100% 4x8



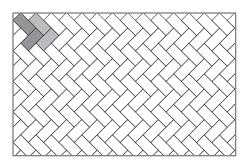
Random Cobble 60% Mega, 30% Rectangle, 10% Square



90° Herringbone 100% Rectangle

						_
				-		

45 Degree Herringbone Pattern 100% 4x8



*Instructions and illustrations shown are a basic overview of paver and wall installation methods. Because installation methods vary per product, please refer to the Basalite product specific installation guide, the Standard ICPI installation method, ICPI.org or visit www.basalite.com.

*TYPICAL PAVER INSTALLATION

1. Excavate unsuitable, unstable or unconsolidated subgrade material and compact the area which has been cleared. Backfill and level with dense graded aggregate suitable for base material (typically 4"-6" for pedestrian and 6"-10" for driveway applications), or as otherwise directed by site engineer/architect/landscape architect.

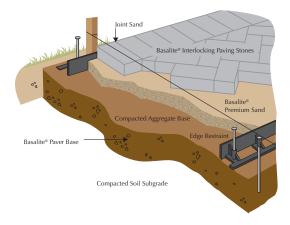
2. Install edge restraint using concrete curb, concrete toe or edging.

3. Place bedding course of sharp, normal-weight screening or concrete sand to a uniform depth of approximately 1" leveled to grade.

4. Install Basalite Pavers hand tight with joints approximately 1/8". Where required, cut stones with an approved cutter to fit accurately.

5. Tamp pavers with mechanical vibrator, uniformly level, true to grade and free of movement. Textured pavers require a rubber pad for the vibrator to reduce scuffing.

6. Fill voids in joints by sweeping dry, fine, sharp sand over pavers.



*PERMEABLE PAVER INSTALLATION

1. Excavate unsuitable, unstable or unconsolidated subgrade material and compact the area in accordance to ICPI guidelines. Backfill and level Sub-base with No. 2 aggregate 2-1/2" crushed. Backfill and level base layer with No. 57 aggregate 3/4" crushed. The joint material and the foundation (paver bed, subbase, subgrade) must be permeable. 60mm thick pavers may be used in pedestrian applications.

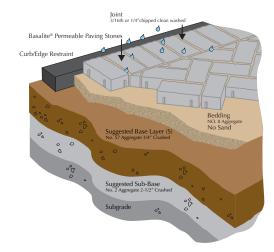
2. Install edge restraint using concrete curb, concrete toe or edging.

3. Place bedding course of No. 8 aggregate 3/8" leveled to grade.

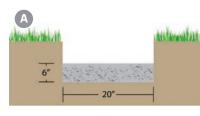
4. Install Pavers in closed assembly with spacer on stone for water drainage. Fill joints with gravel. Where required, cut stones with an approved cutter to fit accurately.

5. Tamp pavers with mechanical vibrator, uniformly level, true to grade and free of movement. Textured pavers require a rubber pad for the vibrator to reduce scuffing.

6. Fill voids in joints by sweeping dry ASTM No. 8, 89 or 9 stones.

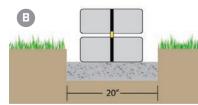


*STONEWALL II INSTALLATION



A. Prepare Base Leveling Pad Excavate trench 20" wide and 12" deep along the length of wall, assuring depth provides proper unit embedment. On sloped sites. step up 6"

to change elevation. Place 6" of 3/4"-1/2" crushed aggregate in the trench. Level, then compact to 95% or greater of standard proctor.



elevation, ideally a corner, place and level the block using a string line and 2' level. Follow the suggested patterns as shown, or create your own. Make sure the recess next to the center core is placed top up.

B. Set & Align

Base Course

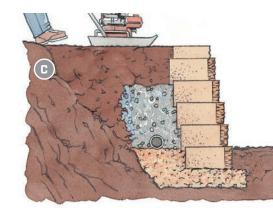
Starting at lowest

Place alignment plugs into the center core following the guidelines below. Lay out the entire bottom course before proceeding to the next courses. Place perforated drain pipe onto leveling pad, behind base course (retaining wall) then backfill, 12" deep, to top of wall with crushed aggregate. Stack additional courses altering the pattern course to course.

Bayfield Retaining Wall Systems can be used for gravity walls up to 3 feet high, including buried course, but excluding the cap. Taller walls can be built with the Retaining Wall System using geosynthetic reinforcement when designed by a qualified engineer. Height assumes level backfill and clean, compacted sand or gravel and no surcharge. Bayfield Freestanding Wall Systems can be used for walls up to 3 feet high, including buried course, but excluding the cap.









C. 3-Way Alignment Plug (3WAP) After stacking the block course, place a 3WAP into the core of each unit, assuring that the flange on the plug rests within the recess adjacent to the core. Orient the plug to achieve your desired wall batter. Use the setback position for retaining walls to achieve a 7.3 degree batter, the vertical position for bench walls, and the reveal position to occasionally highlight a unit.

*TYPICAL RETAINING WALL INSTALLATION

A. Prepare Base Leveling Pad

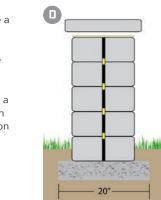
Excavate for the leveling pad. The trench should be at least 12 inches wider than the block you are installing and 6 inches deeper than the height of the block. Use a compactible base material of 3/4-inch minus (with fines) for the leveling pad. The pad must extend at least 6 inches in front of and behind the first course of block, and be at least 6 inches deep after compaction. If the planned grade along the wall front will change elevation, the leveling pad may be stepped up in 6-inch increments to match the grade change. Start at the lowest level and work upward whenever possible. Compact the aggregate and make sure it's level front to back and side to side. Mist lightly with water before compaction.

B. Base Course

Begin laying block at the lowest elevation of the wall. Place the first block level, front to back and side to side; lay subsequent blocks in the same manner, flush against each other. Make sure they are in full contact with the leveling pad. If the wall is on an incline, don't slope the blocks; step them up so they remain consistently level. For multiple-piece products, use the largest unit, for the base course. Complete the base course before proceeding to the second course. A drainage pipe should be placed at the rear base of first course.

C. Stacking and Fill

Place the second course of blocks on top of the base course. Remember to keep the wall on bond by placing units in a staggered relationship to the course beneath. Pull each block forward as far as possible to ensure the correct setback. Backfill with drainage aggregate directly behind the block, adding 6 inches at a time, followed by proper compaction. Add soil fill behind the aggregate. Compact before the next course is laid. With the top units dry and clean, stack the caps on top of the final row and use a masonry construction adhesive such as Hardscape Zone adhesive.



D. Capping the Wall

Adhere clean and dry cap blocks to the wall using silicon concrete construction adhesive. Place cap flush to the wall face or with an overhang.