

Colossians 3:17

PRODUCT SELECTION



The Concrete Advantage.

westerninterlock.com



BUILT ON SERVICE

Built on a history of service.

From our beginning in 1990, we have been committed to creating products and relationships that will stand the test of time. From our materials to our customers, contractors, and dealers we believe in building things that last. We are committed to the craft—constantly refining, improving, and innovating in everything we do. We believe craftsmanship isn't just the process but our primary purpose. At all levels, from manufacturing to support, we constantly push the boundaries and look to elevate our mastery.

We believe in leading with integrity, and we do not take shortcuts. We deliver on all of our

promises to our customers, each other, and the community. By operating with transparency, we strive to earn trust through our actions as well as our words. Western Interlock exists to serve not only with great products but also by empowering homeowners, contractors, and dealers to build a community that can produce more than any individual. We believe in the power of faith, family, and friendship to shape spaces and lives. Every decision we make, every ton we produce, and every landscape we transform is done with a clear mission: to build better products, better communities, and a better future.

Throughout our brochure we use a variety of icons and labels to help guide you through the process of choosing the products that are best suited for your project. Use the keys below to learn what each one means:


















					Pedestrian Traffic		Not for Heavy Vehicular Traffic		Walls Over 36" Require Engineering
SMOOTH	COBBLED	RUSTIC	TEXTURED		Light Vehicular Traffic		Suitable for ADA Traffic		Free-standing Garden Wall
					Not for Light Vehicular Traffic		OK to Compact Stones		Retaining Wall
					Heavy Vehicular Traffic		Do Not Compact Stones		Glue-together Construction
							Permeable Pavers		

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Camino Stone Cambridge Blend

PAVING STONES

PAVING STONES



Custom pavers at Oregon State University





Villa Stone Cambridge Blend

Villa Stone



SMOOTH

This sturdy paver is a vibrant modern classic! The Villa Stone is long and narrow; made in a plank style. It's smooth, beveled surface pairs well with contemporary designs. With a thickness of 100mm the Villa stone is made to stand the weight of traffic and is a uniquely modern option for your landscape.



Villa Stone
443x73x100mm • 17.52x2.87x3.94"

PAVING STONES



Charcoal



Cambridge Blend



Pewter



Leiden Jamestown Blend

PAVING STONES

Leiden Collection



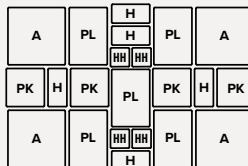
SMOOTH

This family of stones was inspired by art. The Dutch city of Leiden that this collection is named after was where the geometric De Stijl art movement was born. Not surprisingly, the most popular display of the Leiden collection is the geometric five-stone pattern or the random layout. This stone family is a unique favorite!



PRO TIP: While the Leiden Collection is available as separate pieces, we've also added a new mold layout that gives you several pattern modules for the Five Stone pattern on each layer. If you're laying this pattern, make it easier and ask for this version.

Leiden 5-Stone layer layout



Cambridge Blend



Charcoal



Arena
298x298x60mm • 11.73x11.73x2.36"



Plaza
298x198x60mm • 11.73x7.80x2.36"



Park
198x198x60mm • 7.80x7.80x2.36"



Holland
198x98x60mm • 7.80x3.86x2.36"



Half Holland
98x98x60mm • 3.86x3.86x2.36"



Leiden Cambridge Blend



Leiden Jamestown Blend

PAVING STONES



Leiden Jamestown Blend



Jamestown Blend



Pewter



Leiden Cambridge Blend



Double Park Jamestown Blend

PAVING STONES

Double Park™



Larger format, modern looking pavers are on trend right now. So to answer market demand, we've taken one of our perennial favorites, Park Stone™, and doubled it. The resulting plank style stone works well by itself in a running bond, or herringbone pattern. It also adds a sixth size to our Leiden Collection for greater versatility. Most amazingly, when combined with our Half Holland Stone, the Double Park makes a beautiful basketweave mosaic pattern. It's orientation in the mold makes for dramatic lengthways color striping for maximum drama.



Double Park
198x396x60mm • 7.80x15.6x2.36"



DESIGN TIP: The added length of the Double Park stone makes it an excellent border stone for patios with long straight sides. Because it has fewer joints, it makes for a stronger edge. Plus, it covers a lot of linear feet quickly!



Cambridge Blend



Charcoal



Jamestown Blend



Pewter



Double Park Pewter & Charcoal w/Half Holland Cambridge Blend



PAVING STONES

Double Park Cambridge Blend w/Leiden Cambridge Blend



Double Park Jamestown Blend



Double Park Cambridge Blend



Arena Stone Charcoal w/City Square Pewter

Arena Stone

SMOOTH

Arena Stone has a contemporary smooth, flat top with a beveled edge. Its large 12"x12" size covers a lot of surface area with ease. Arena Stone is part of the Leiden five-stone paver collection that also includes Park, Plaza, Holland and Half Holland stones. It also pairs really well with our 6"x6" City Square (*page 14*) in a 1:2 ratio for a beautiful linen pattern. You can mix and match to create the look you want for enduring appeal.



Arena Stone
298x298x60mm • 11.73x11.73x2.36"



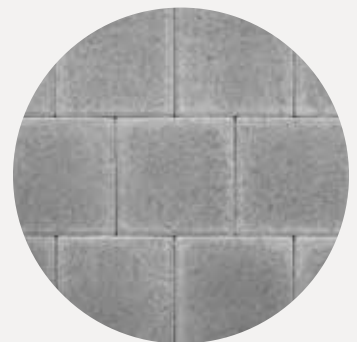
Cambridge Blend



Jamestown Blend



Charcoal



Pewter



Park & Plaza Stone Cambridge Blend

Park & Plaza Stone

SMOOTH

One of our perennial favorites, Park and Plaza Stone have a flat top with a beveled edge providing a measured contemporary look. With color combinations keyed to styles popular here in the Northwest, Park and Plaza Stone are sure to please. Park and Plaza stone are part of the Leiden five-stone paver collection that also includes Arena, Holland and Half Holland stones. You can mix and match to create the look you want for enduring appeal.



DESIGN TIP: Park, Plaza, and Holland are also available in Pewter to allow you to make straight edges with Double Park without cuts.



Park
198x198x60mm • 7.80x7.80x2.36"



Plaza
298x198x60mm • 11.73x7.80x2.36"

PAVING STONES



Boston Blend



Cambridge Blend



Jamestown Blend



Charcoal • Pewter



Holland Stone Charcoal (w/custom tinted sealer)

PAVING STONES

Holland & Half Holland Stone



SMOOTH

At home both at a Victorian style mansion and a modern flat. Its traditional rectangular brick shape can be used in historical and contemporary applications alike. Holland Stone's striking colors, available surfaces, and modular size allow it to be used in multiple design variations for almost any purpose. Holland and Half Holland Stone are part of the Leiden five-stone paver collection that also includes Arena, Park and Plaza stones.



DESIGN TIP: The vivid colors of the solid Holland Stones makes it an excellent accent stone for borders, headers or detail bands. Combine Holland Stone with any of our 60mm stones to add elegance and personality.



PRO TIP: Holland Stones are also available in a 80mm thickness, which is suitable for heavy commercial traffic. (This product is non-stock)



Holland
198x98x60mm • 7.80x3.86x2.36"



Half Holland
98x98x60mm • 3.86x3.86x2.36"



Holland & Half Holland Roca Finish
(only stocked in Charcoal)



Boston Blend
(not stocked in Half Holland)



Cambridge Blend



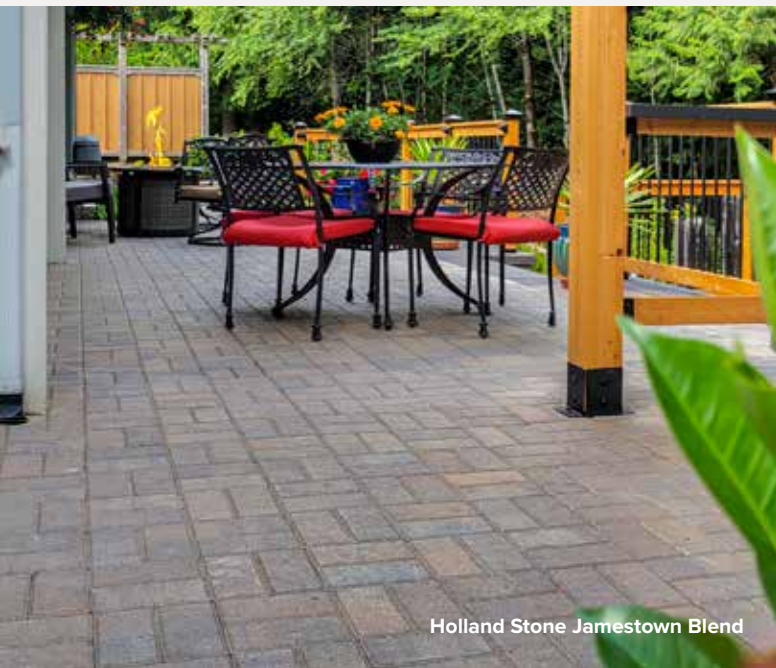
Charcoal



Jamestown Blend



Holland Stone Charcoal



Holland Stone Jamestown Blend



Holland Stone Cambridge Blend w/Charcoal border

PAVING STONES



Pewter



Western Red
(not stocked in Half Holland)



Roca Charcoal

La Lastra



La Lastra™ Pewter

PAVING STONES

La Lastra™



SMOOTH

! Special installation procedure required.
See www.westerninterlock.com/products/la-lastra

La Lastra™ is a three-piece paving stone family that all module off of a base of 18 and 24 inches. The flat surface, beveled edge and elegant proportions of these generously sized stones are perfect for use in social spaces. La Lastra™ brings unique size and a sleek, modern touch to our growing family of paving stones.



DESIGN TIP: For a visually varied layout, try using all three sizes of La Lastra™ laid in a random, irregular layout. To achieve randomness, make sure that four corners never come together. This will result in a layout that is truly random. Rotate each stone 90° to vary the direction of the blend



DESIGN TIP: Large pavers can make the most of a small space. With fewer joint lines, larger slabs create an illusion that a space is bigger than it really is.



Breitenbush Blend



Cambridge Blend



Large Square
606x606x50mm • 23.86x23.86x1.97"



Large Rectangle
606x453x50mm • 23.86x17.83x1.97"

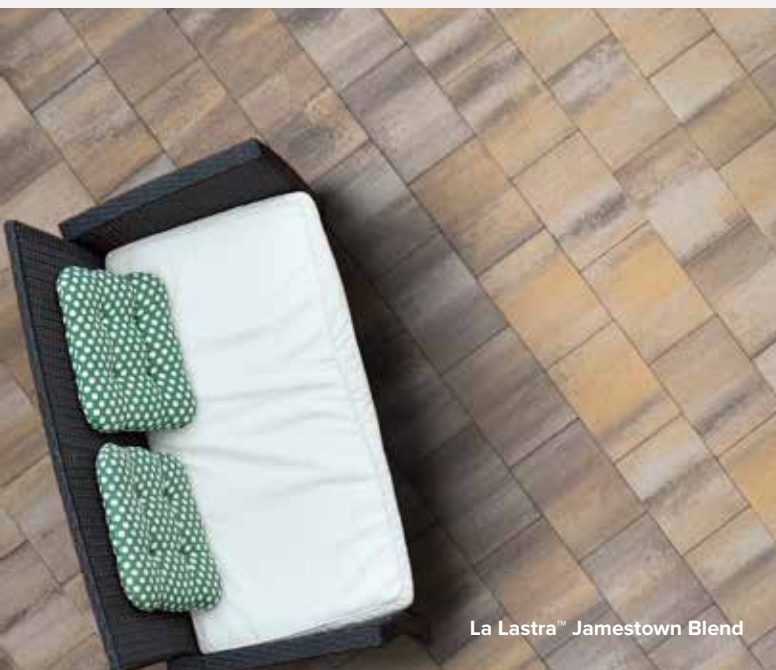


Medium Square
453x453x50mm • 17.83x17.83x1.97"

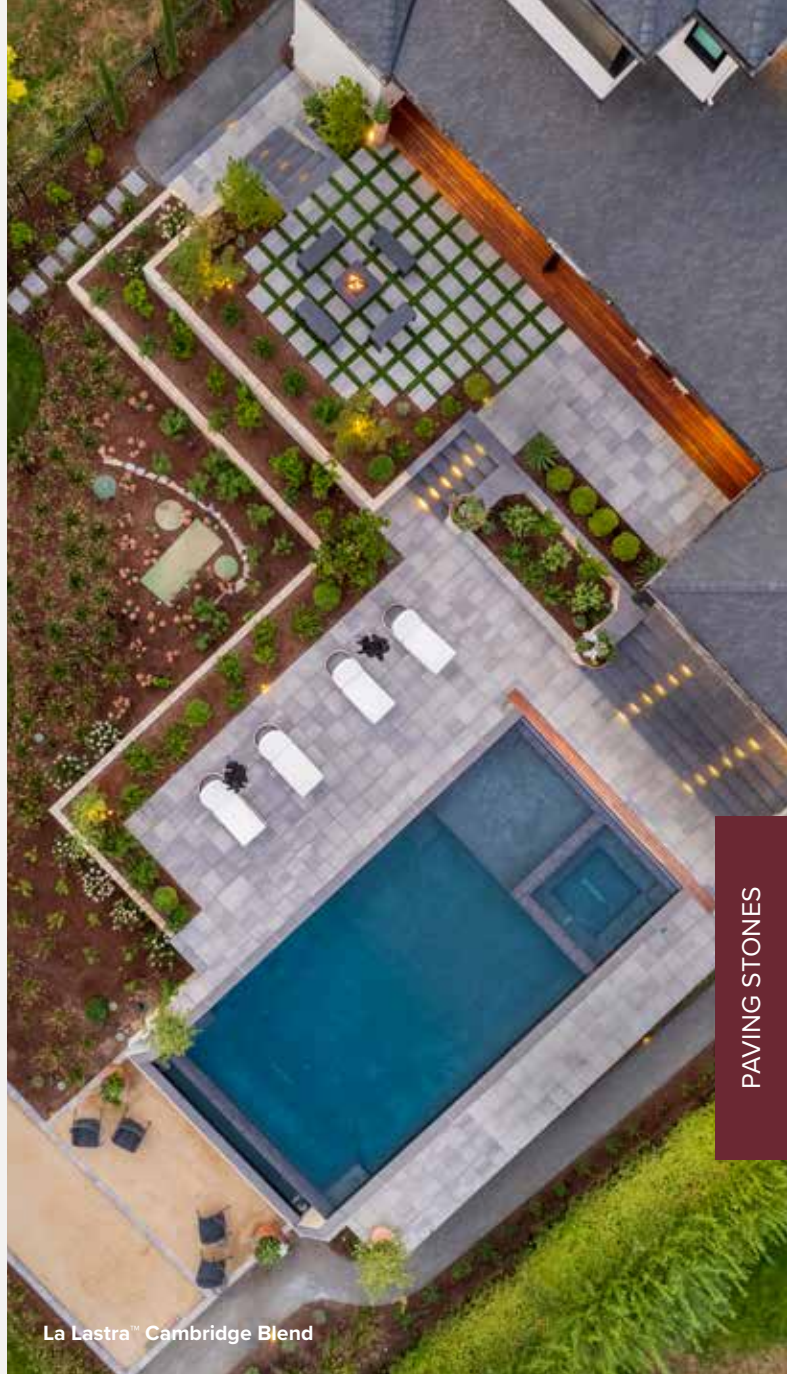




La Lastra™ Pewter



La Lastra™ Jamestown Blend



La Lastra™ Cambridge Blend

PAVING STONES



Jamestown Blend



Pewter



Charcoal



Largo 18" Jamestown Blend

PAVING STONES

Largo 18™



Introducing Largo Stone™, a large, modern paver with a classic 2:1 brick aspect ratio. Its smooth finish, beveled edges, and 60mm thickness make it ideal for both classical and contemporary designs. Compatible with other smooth finish pavers like the Leiden Collection, Largo Stone™ meets the demand for bigger, bold paving options. We're excited for you to try it!



Largo 18™
920x460x60mm • 36.25x18.12x2.36"



DESIGN TIP: Large pavers can make the most of a small space. With fewer joint lines, larger slabs create an illusion that a space is bigger than it really is.



Cambridge Blend



Charcoal



Jamestown Blend



Pewter



Largo 18" Jamestown Blend



Largo 18" Jamestown Blend



Largo 18" Cambridge Blend

PAVING STONES



Umbria Blend



Largo 18" Jamestown Blend

La Pietra™ Moderna Cambridge Blend

La Pietra™ Moderna



SMOOTH



Special installation procedure required.
See www.westerninterlock.com/products/la-pietra-moderna/

La Pietra™ Moderna's smooth finish pairs well with our other smooth stones such as Holland or our Leiden collection. Like these other stones, La Pietra™ Moderna also has a bevel on the edge, but we've made it slightly wider to balance it with the larger size.



DESIGN TIP: La Pietra™ Moderna is now available individually which opens up a whole bunch more pattern options for this stone (see page 85-89).



Cambridge Blend



Jamestown Blend



Grande

530x530x60mm • 20.87x20.87x2.36"



Large Rectangle

530x352x60mm • 20.87x13.86x2.36"



Medium Square

352x352x60mm • 13.86x13.86x2.36"



Small Rec

352x174x60mm • 13.86x6.85x2.36"



Small Square

174x174x60mm • 6.85x6.85x2.36"



La Pietra™ Moderna Jamestown Blend



La Pietra™ Moderna Jamestown Blend

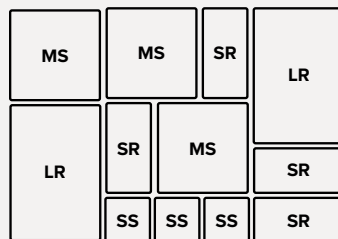
PAVING STONES



La Pietra™ Moderna Cambridge Blend



Columbia Blend



La Pietra™ Moderna
Quattro layer layout



La Pietra™ Moderna Umbria Blend (special order only)



Milana Moderna™ Cambridge Blend

PAVING STONES

Milana Moderna™



A larger format driveway paver offering a sleek, contemporary vibe. For this new paver, we've taken the module of our Alpine Stone and added the smooth surface and bevel from our popular Leiden Collection. The result is a contemporary, slightly larger format, but still sturdy paver that's suitable for heavier vehicular traffic. We've also bumped up the spacer bars to allow for the use of modern wet-sweep joint sands.



DESIGN TIP: You can mix up textures by combining the rippled surface of Milana with the smooth surface of the Milana Moderna.



Cambridge Blend



Jamestown Blend



Large Square
328x328x80mm • 12.91x12.91x3.12"



Large Rec
328x218x80mm • 12.91x8.58x3.12"



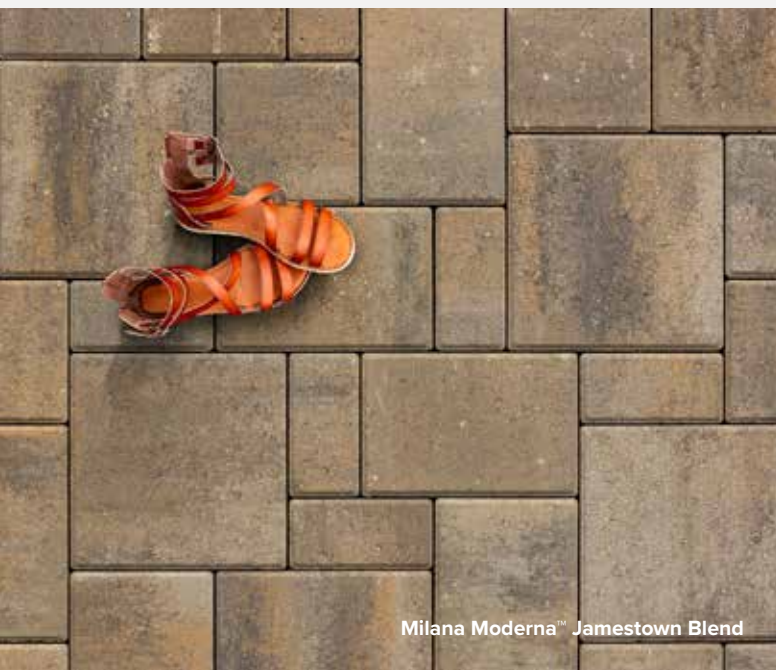
Medium Square
218x218x80mm • 8.58x8.58x3.12"



Small Rec
218x108x80mm • 8.58x4.25x3.12"



Milana Moderna™ Cambridge Blend



Milana Moderna™ Jamestown Blend



Milana Moderna™ Cambridge Blend

PAVING STONES



Charcoal

(only stocked in Small Rec)



Milana Moderna Charcoal Small Recs



City Square Charcoal

PAVING STONES

City Square



SMOOTH

This modern paver feels just like downtown. Petula Clark said that the lights are brighter downtown, and City Square is a paver that is right at home there. It is medium in size and contemporary in style with a flat, smooth top. The City Square makes an excellent border stone, and also pairs nicely with our Arena Stone in a 1:2 ratio.

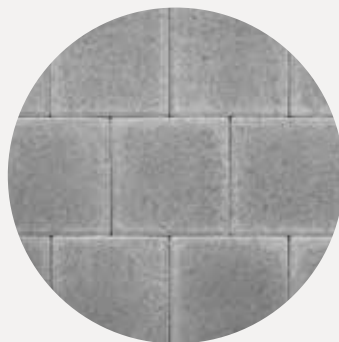


City Square

149x149x60mm • 5.87x5.87x2.36"



Charcoal



Pewter



Holland Slimline Jamestown Blend

Holland Slimline

    **SMOOTH**

The versatile shape of Holland is now available in a slimline profile. It is a great value alternative, as an option for overlays where height is a concern, or for use in pedestrian areas that will never see vehicular traffic. Holland Slimline also makes an excellent border for our Cobble Slimline.



Holland Slimline
198x98x40mm • 7.80x3.86x1.57"

PAVING STONES



WARNING: Slimline stones are intended to be used for pedestrian traffic ONLY.



Charcoal



Jamestown Blend



Pewter



Roma Stone Pewter

PAVING STONES

Roma Stone™



COBBLED

TEXTURED

Our new Roma Stone™ blends timeless aesthetics with robust performance. With its organic shapes, Roma Stone™ gives pathways, patios, and driveways a very special, natural charm while allowing rainwater to pass through. Each layer contains 12 distinct shapes and sizes in varying quantities for maximum creative options.



Roma Stone™
Various Sizes x 60mm



NOTICE: This product sold by the layer only. Take this into consideration when ordering materials.



DESIGN TIP: Lay it right side up for a true cobblestone look, or lay it upside down for a more contemporary look. Roma Stone™ can also be tumbled for a roca finish.



PRO TIP: We recommend installing Roma Stone™ with SEK X-treme Wide Joint, EasyJoint, or 1/4"-10 gravel.



Cambridge Blend



Charcoal



Jamestown Blend



Pewter



Roma Stone™ Charcoal



Roma Stone™ Pewter



Roma Stone Jamestown Blend & Charcoal custom blended

PAVING STONES



Roma Stone Cambridge Blend & Charcoal custom blended



Milana Stone™ Jamestown Blend

PAVING STONES

Milana Stone™



This just might be the ultimate driveway paver! We've taken the module of our Alpine Stone and added the rippled surface from our Roma Stone. The result ended up looking pretty much exactly like the ancient stones on the streets of old-town Milan. We've also bumped up the spacer bars to allow for the use of modern wet-sweep joint sands.



PRO TIP: To prevent surface damage when compacting textured stones, use a protective pad between the plate compactor and the paving stones.



DESIGN TIP: You can mix up textures by combining the rippled surface of Milana with the smooth surface of the Milana Moderna.



Cambridge Blend



Jamestown Blend



Large Square
328x328x80mm • 12.91x12.91x3.12"



Large Rec
328x218x80mm • 12.91x8.58x3.12"



Medium Square
218x218x80mm • 8.58x8.58x3.12"



Small Rec
218x108x80mm • 8.58x4.25x3.12"



Milana Stone™ Cambridge Blend



Milana Stone™ Jamestown Blend

PAVING STONES



Milana Stone™ Charcoal



Milana Stone™ Cambridge Blend



Charcoal

(only stocked in Small Rec)



Cobble Park & Plaza Jamestown Blend

PAVING STONES

Cobble Park & Plaza Stone



Cobble Park and Plaza Stone have rounded edges with a flat top, giving them the look of a vintage European cobblestone street and a softer worn look than the tumbled Roca. They are available in a broad variety of colors and are part of a paver system that includes Cobble Park, Cobble Plaza, and Cobble Rotundo Stones. Using Cobble Park and Plaza, you can create a look with enduring appeal.



Cobble Park
198x198x60mm • 7.80x7.80x2.36"



Cobble Plaza
298x198x60mm • 11.73x7.80x2.36"



Cambridge Blend



Charcoal



Columbia Blend



Jamestown Blend



Cobble Park & Plaza Cambridge Blend



PAVING STONES

Cobble Park & Plaza Stone Jamestown Blend



Cobble Park & Plaza Jamestown Blend



Pewter



Cobble Park & Plaza Cambridge Blend



Camino Stone Jamestown Blend

Camino Stone



Camino Stone is available in three sizes, with a traditional cobble finish and many color choices that give this stone an exciting array of possibilities. Its old-world charm and vivid pattern combinations lend themselves well to beautiful project designs, making it one of our most popular stones.

DESIGN TIP: The Camino Stone Small Rec can be laid by itself as a great cobbled alternative to our Holland Stone. It also makes an interesting three stone pattern when laid with the other Camino Stones, as well as a complementary single, double or triple border.

DESIGN TIP: Camino Stone Small Rec is only stocked in Cambridge Blend, Charcoal, Columbia Blend and Jamestown Blend. Keep this in mind when designing your project.



Large Rec
238x158x60mm • 9.37x6.22x2.36"



Square
158x158x60mm • 6.22x6.22x2.36"



Small Rec
158x118x60mm • 6.22x4.65x2.36"
(Stocked in Cambridge Blend, Charcoal, Columbia Blend, and Jamestown Blend)



Boston Blend



Britewood Blend



Cambridge Blend



Charcoal/Pewter



Camino Stone Cambridge Blend



Camino Stone Pewter w/Charcoal Holland Border

PAVING STONES



Camino Stone Jamestown Blend



Columbia Blend



Jamestown Blend



Pewter



Umbria Blend
(Special order ONLY)



Cobble Rotundo Stone Jamestown Blend

Cobble Rotundo Stone



COBBLED

Cobble Rotundo Stone is a circle system that works as either a beautiful stand-alone circular patio or an intriguing inlaid pattern with other pavers. Cobble Rotundo Stone has an intriguing, slightly rippled cobblestone surface and comes in a variety of colors. Imagine all of the creative ways that this striking paver can be added to your landscape, whether it's a complete circle, curved steps or inlaid fans.



NOTICE: This product sold by the layer only. Take this into consideration when ordering materials.



X-Small



Center



Small



Medium



Large



Rectangle



Britewood Blend



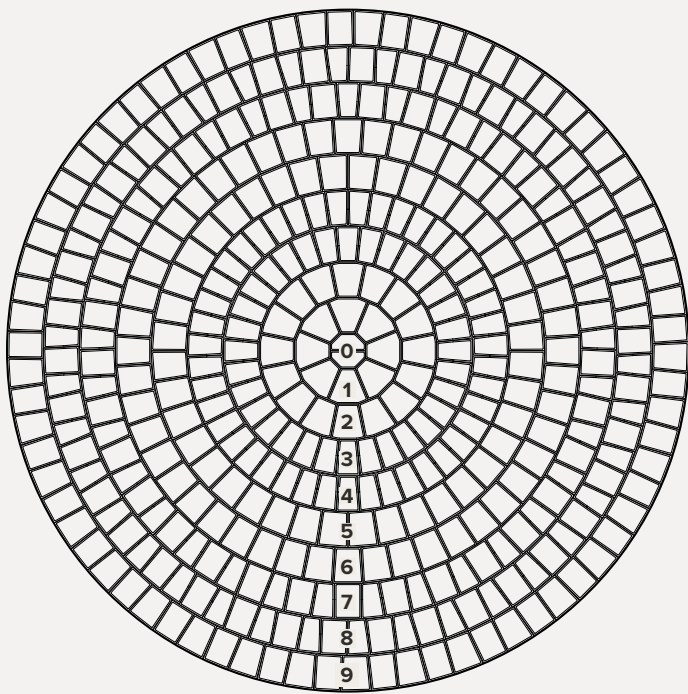
Cambridge Blend



Columbia Blend



Jamestown Blend

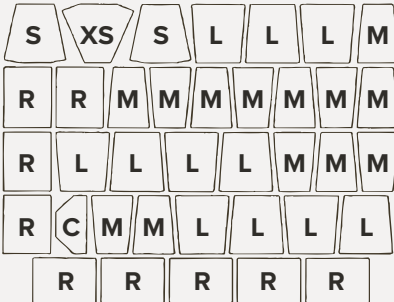


Cobble Rotundo Stone Cambridge Blend

12 LAYER CIRCLE KIT

Diameter	3.8m (12.5')
Area	11.34m ² (122.67 ft ²)
Circumference	11.93m (39.14')
Height	60mm (2.36')

LAYOUT OF LAYERS ON PALLET



1 Layer = 1 Center, 1 X-Small, 2 Small, 13 Medium, 11 Large, 9 Rectangle

NUMBER OF STONES NEEDED TO COMPLETE CIRCLE ROWS

Row	Stones Required	Diameter
Circle Row 0:	2 Center Stones	8" Diameter ¹
Circle Row 1:	8 X-Small Stones	23 5/8" (1.97') Diameter ²
Circle Row 2:	16 Small Stones	39 3/8" (3.28') Diameter ²
Circle Row 3:	32 Medium Stones	55 1/8" (4.59') Diameter ²
Circle Row 4:	43 Medium Stones	70 7/8" (5.91') Diameter ²
Circle Row 5:	40 Large Stones	86 5/8" (7.22') Diameter ²
Circle Row 6:	48 Large Stones	102 3/8" (8.53') Diameter ²
Circle Row 7:	33 Medium & 33 Rectangle	118 1/8" (9.84') Diameter ³
Circle Row 8:	38 Medium & 38 Rectangle	133 7/8" (11.16') Diameter ⁴
Circle Row 9:	37 Large & 37 Rectangle	149 5/8" (12.47') Diameter ⁴

¹ Requires 2 layers on pallet

² Requires 8 layers on pallet

³ Requires 9 layers on pallet

⁴ Requires 12 layers on pallet



Willamette Blend
(Special order ONLY)



DESIGN TIP: Rotundo Stone is also available in a SMOOTH finish to match our Leiden Collection and La Pietra™ Moderna. This is stock item and there is not any sort of special fees associated with it.

If you desire, you can also get Cobble Rotundo Stone in a RUSTIC tumbled Roca finish. This is a non-stock, special order item and fees will apply.



Cobble Slimline Jamestown Blend

PAVING STONES

Cobble Slimline



Cobble Slimline has a traditional soft-edged, old-world look. Its thinner profile is a great solution for overlays where height is a concern, or for areas which will never receive vehicular traffic. Cobble Slimline is an economical alternative to our regular paver line. Its two available sizes give it a myriad of pattern options.



Large Rec
208x138x40mm • 8.19x5.43x1.57"



Square
138x138x40mm • 5.43x5.43x1.57"

! **WARNING:** Slimline stones are intended to be used for pedestrian traffic ONLY.



Charcoal (*Large Rec only*)



Cambridge Blend



Columbia Blend



Jamestown Blend



Cobble Slimline Jamestown Blend



Cobble Slimline Jamestown Blend



Cobble Slimline Columbia Blend

PAVING STONES



Cobble Slimline Jamestown Blend



Roca Camino Stone Cambridge Blend

PAVING STONES

Roca Camino Stone



RUSTIC

Roca Camino Stone offers a unique surface treatment produced by individually tumbling the stones. The broken edge and ruggedly elegant profile of Roca Camino Stone are available in an array of colors. Available in three sizes, and capable of multiple pattern combinations, this stone is filled with old-world charm that lends itself well to beautiful designs.



PRO TIP: Roca stones are intended to be installed as shipped on the pallet. To ensure the desired look, do not turn the stones over when laying them.



Large Rec
238x158x60mm • 9.37x6.22x2.36"



Square
158x158x60mm • 6.22x6.22x2.36"



Small Rec
158x118x60mm • 6.22x4.65x2.36"



Cambridge Blend



Charcoal
(only stocked in Large Rec)



Columbia Blend



Jamestown Blend



Roca Camino Stone Columbia Blend



PAVING STONES

Roca Camino Stone Cambridge Blend



Roca Camino Stone Jamestown Blend



Roca Camino Stone custom mix of Jamestown and Columbia Blends



Roca Park, Plaza & Holland Stone Jamestown Blend

Roca Park & Roca Plaza Stone



RUSTIC

Roca Park and Roca Plaza Stone offer a unique surface treatment produced by individually tumbling the stones. Both shapes have a broken edge with ruggedly appealing looks and are available in an array of colors. By combining Roca Park and Roca Plaza with Roca Holland and Roca Half Holland stones, you can lay custom four stone blends to create interesting and unique designs.



Roca Park
198x198x60mm • 7.80x7.80x2.36"



Roca Plaza
298x198x60mm • 11.73x7.80x2.36"



PRO TIP: Roca stones are intended to be installed as shipped on the pallet. To ensure the desired look, do not turn the stones over when laying them.



DESIGN TIP: Roca Park & Plaza are also available in Charcoal for borders and inlay designs.



Cambridge Blend



Charcoal



Columbia Blend



Jamestown Blend

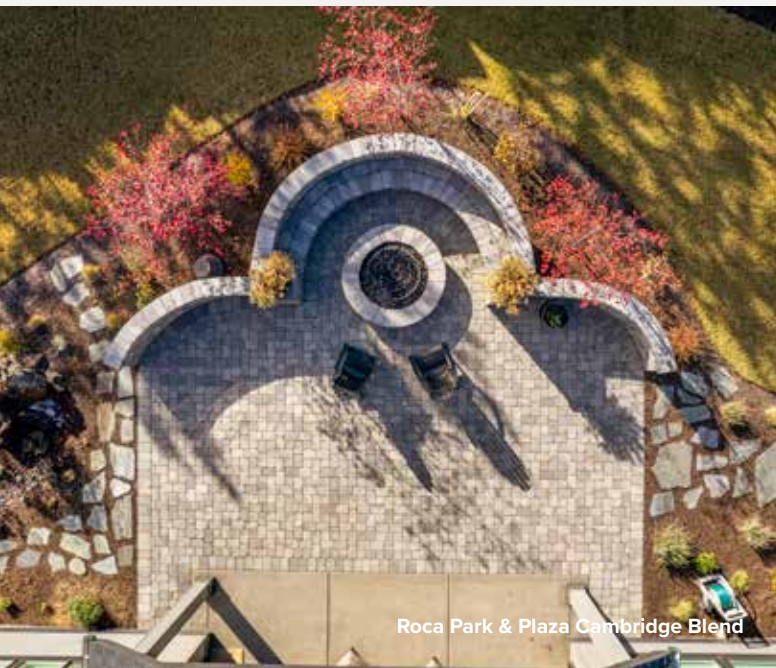


Roca Park & Plaza Stone Jamestown Blend



PAVING STONES

Roca Park & Plaza Stone Columbia Blend



Roca Park & Plaza Cambridge Blend



Roca Park & Plaza Jamestown Blend



Cima Stone™ Jamestown Blend

PAVING STONES

Cima Stone™



TEXTURED

Cima Stone™ offers a natural flagstone look in 11 sizes, including five innovative half-hex stones that reduce cutting and ensure seamless installation. With false joints and an irregular shape, it mimics weathered stone, adding depth and character to any outdoor space. Ideal for patios, walkways, and driveways, Cima Stone™ enhances your landscape with an organic, elegant aesthetic.



Cima Stone™
Various Sizes



NOTICE: This product sold by the layer only. Take this into consideration when ordering materials.



PRO TIP: The fine detail on the surface of the stone is very susceptible to damage from compactors. To eliminate the possibility of surface damage, do not compact Granite Stone without the use of a protective pad.



Cambridge Blend



Columbia Blend



Jamestown Blend



Cima Stone™ Columbia Blend



PAVING STONES

Cima Stone™ Columbia Blend



Cima Stone™ Jamestown Blend



Cima Stone™ Cambridge Blend



Granite Stone Cambridge Blend

Granite Stone



TEXTURED

With our Granite Stone pavers, our goal is to bring a rugged granite look to the comfort of your own backyard. In order to transfer the fine texture of the granite on to the paving stone, we digitized a piece of actual stone, copying its surface exactly. The resulting fine surface texture closely resembles the original stone but is less aggressive than our other textured stones, Milana Stone™ and La Pietra™. Get the natural stone look you love, but in a uniform size and shape for easy laying.



PRO TIP: The fine detail on the surface of the stone is very susceptible to damage from compactors. To eliminate the possibility of surface damage, do not compact Granite Stone without the use of a protective pad.



Cambridge Blend



Charcoal

(not available in Granite Arena Stone)



Granite Arena

298x298x60mm • 11.73x11.73x2.36"



Granite Plaza

298x198x60mm • 11.73x7.80x2.36"



Granite Park

198x198x60mm • 7.80x7.80x2.36"



Granite Holland

198x98x60mm • 7.80x3.86x2.36"



Granite Half Holland

98x98x60mm • 3.86x3.86x2.36"



Granite Stone Cambridge Blend



Granite Stone Cambridge Blend

PAVING STONES



Granite Stone Jamestown Blend



Columbia Blend

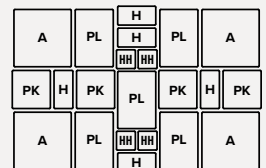


Jamestown Blend



PRO TIP: While the Granite Stone is available as separate pieces, we've also added a new mold layout that gives you several pattern modules for the Five Stone pattern on each layer. If you're laying this pattern, make it easier and ask for this version.

Granite Stone 5-Stone Layer Layout



La Pietra



La Pietra™ Jamestown Blend

PAVING STONES

La Pietra™



TEXTURED



Special installation procedure required.
See www.westerninterlock.com/products/la-pietra-quattro

La Pietra™ is naturally elegant and eye-catching! The textured surface treatment and generally larger sizes of La Pietra™ replicate the look of natural slab Pennsylvania bluestone. This family of slabs consists of five basic sizes that all module off of a base of 7, 14 and 21 inches. The unique size and texture of La Pietra™ is another exciting option in our growing family of paving stones.



DESIGN TIP: La Pietra™ is now available individually which opens up a whole bunch more pattern options for this stone (see page 79).



Breitenbush Blend



Cambridge Blend



Grande

530x530x60mm • 20.87x20.87x2.36"



Large Rectangle

530x352x60mm • 20.87x13.86x2.36"



Medium Square

352x352x60mm • 13.86x13.86x2.36"



Small Rec

352x174x60mm • 13.86x6.85x2.36"



Small Square

174x174x60mm • 6.85x6.85x2.36"



La Pietra™ Breitenbush Blend



La Pietra™ Cambridge Blend



La Pietra™ Jamestown Blend

PAVING STONES



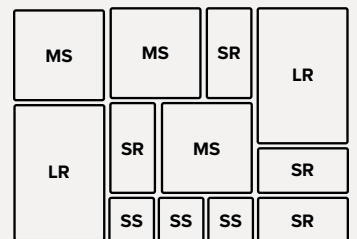
Columbia Blend



Jamestown Blend



Umbria Blend
(Special order ONLY)



La Pietra™ Quattro
layer layout



Park Permeare & Holland Permeare Columbia Blend

PERMEABLE PAVERS

PERMEABLE PAVERS

Permeable pavers come in all shapes and sizes. Currently, we have five permeable paving stone options, and while they're available in a myriad of textures, and colors, each is designed to allow water to permeate directly into the ground.

There is a misconception that permeable pavers work by allowing water through the paver itself. This is not true. The water goes in through wide, specially-prepared joints. All of our pavers are very dense, which prevents water from entering the stone itself. Additionally, instead of packing a multi-layered sand and gravel base as you would when installing standard pavers, you lay down layers of various sized open-graded rock so water will drain through the pavers and into the soil. For more information, visit www.westerninterlock.com/what-are-permeable-pavers



PERMEABLE: Look for this logo to choose a Permeable Paver for your next job.






Camino Permeare Jamestown Blend


Camino Permeare




Special installation procedure required.
 See www.westerninterlock.com/products/camino-permeare

Camino Permeare combines a unique look that resembles the look of old European city streets, but with water permeable joints. It is visually similar to our popular Camino Stone family that also includes the standard Camino Stone as well as the Roca Camino Stone. Camino Permeare is 6.25% open on average.


DESIGN TIP: Camino Permeare can be used as a visually similar drainage option with our standard Camino Stones. They will *not* directly interface with standard Camino Stones.


PRO TIP: Permeable Pavers require a properly installed base for them to work correctly.



Camino Permeare Large Rec
 238x158x60mm • 9.37x6.22x2.36"
 (5.8% open)



Camino Permeare Square
 158x158x60mm • 6.22x6.22x2.36"
 (6.7% open)



Cambridge Blend



Columbia Blend



Jamestown Blend



Holland Permeare Pewter

PERMEABLE PAVERS


Holland Permeare

 **SMOOTH**  **Special installation procedure required.**
See www.westerninterlock.com/products/holland-permeare


Holland Permeare is a permeable twist on a versatile classic. Its traditional rectangular brick shape can be used in historical and contemporary applications alike. Holland Permeare's modular size allows it to be used directly with our Park Permeare.



Holland Permeare
198x98x60mm • 7.80x3.86x2.36"
(8.7% open)

 **DESIGN TIP:** Holland Permeare and Park Permeare can be used as a visually similar drainage option with our standard Park, Plaza and Holland stones. They will *not* directly interface with standard Park, Plaza and Holland stones.

 **PRO TIP:** Permeable Pavers require a properly installed base for them to work correctly.

 **PRO TIP:** Holland Permeare is also available in a non-stock commercial grade 80mm thickness. Each layer is prearranged in the Herringbone pattern for easy machine laying.



Columbia Blend



Jamestown Blend



Pewter





Park Permeare Charcoal & Pewter

Park Permeare




Special installation procedure required.
 See www.westerninterlock.com/products/park-permeare

Just like our standard Park Stones, Park Permeare has a flat top with a beveled edge providing a measured contemporary look. Park Permeare's modular size allows it to be used directly with our Holland Permeare.



Park Permeare
 198x198x60mm • 7.80x7.80x2.36"
 (5.9% open)



DESIGN TIP: Holland Permeare and Park Permeare can be used as a visually similar drainage option with our standard Park, Plaza and Holland stones. They will *not* directly interface with standard Park, Plaza and Holland stones.



PRO TIP: Permeable Pavers require a properly installed base for them to work correctly.



Columbia Blend



Jamestown Blend

PERMEABLE PAVERS

VS-5™ Drain Pave



! Special installation procedure required.
www.westerninterlock.com/products/vs-5-drain-pave

VS-5™ Drain Pave offers a solid surface that is similar to a standard paving stone, while still maintaining an extremely high level of water drainage. Designed for vehicular traffic, it has a series of anti-shift grooves on the bottom of each stone. VS-5™ Drain Pave works well with 80mm Park and Holland Stones.

PRO TIP: Permeable Pavers require a properly installed base for them to work correctly.



VS-5™ Drain Pave
198x198x88mm • 7.80x7.80x3.46"
(10% open)

PERMEABLE PAVERS



Turf Stone



Preserving green space, reducing storm run-off and erosion control are the primary uses for Turf Stone. The stone is designed to provide 60% concrete surface with 40% open area. The open spaces, when filled, allow ample space for planting grass or similar ground cover. Turf Stone is perfect for the natural look of lawn with the hard wearing qualities of concrete.



Turf Stone
600x400x100mm • 23.62x15.75x3.94"
(40% open)

PRO TIP: Turf Stone is designed to be laid with the scored side facing up.



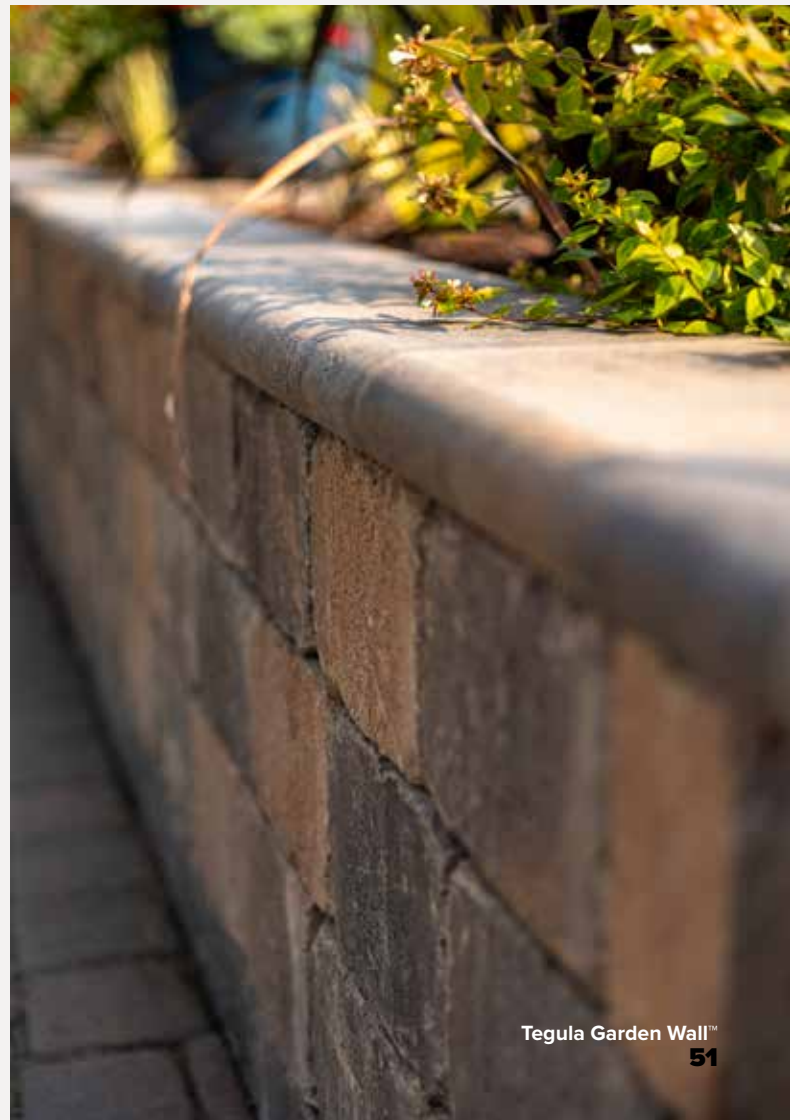


Murata™ Cambridge Blend

RETAINING WALLS



Chateau Wall™ Cambridge Blend w/Charcoal Chateau Diviso Cap



Tegula Garden Wall™

Chateau Wall™



Chateau Wall™ Cambridge Blend

RETAINING WALLS

Chateau Wall™



RUSTIC

! Special installation procedure required. See pages 92-93 for more details.

Chateau Wall™ opens new horizons in free-standing garden wall and small retaining wall options. Each individual block is treated to give it a rustic look that fits in with the natural Northwest landscape. Available in four sizes and several colors that coordinate well with all our pavers, Chateau Wall's options are endless. Chateau Wall™ is now available as Chateau Moderna™, a non-tumbled finish for a crisp contemporary look.



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Bevel
196x198x136x100mm
7.72x7.80x5.35x3.94"



100
200x100x100mm • 7.87x3.94x3.94"



200
200x200x100mm • 7.87x7.87x3.94"



300
300x200x100mm • 11.81x7.87x3.94"



400
400x200x100mm • 15.75x7.87x3.94"



Breitenbush Blend



Cambridge Blend



Chateau Wall™ Sandstone & Columbia Blends custom mixed



Chateau Wall™ Columbia Blend



Chateau Wall™ Cambridge Blend

RETAINING WALLS



Charcoal



Columbia Blend



Sandstone Blend
(Special order ONLY)



Chateau Moderna™ Cambridge Blend

RETAINING WALLS

Chateau Moderna™



SMOOTH

! Special installation procedure required. See pages 92-93 for more details.

Our Chateau Wall™ has been extremely popular due to its versatility since its inception. It's always been available in a non-tumbled finish as a non-stock item, but due to popular demand, we're now offering it as a stock item. Get the utility you love from Chateau Wall™ in a smooth, sharp modern aesthetic.



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Cambridge Blend



Charcoal



100
200x100x100mm • 7.87x3.94x3.94"



200
200x200x100mm • 7.87x7.87x3.94"



300
300x200x100mm • 11.81x7.87x3.94"



400
400x200x100mm • 15.75x7.87x3.94"

Western Interlock products are made from natural materials and due to variables in the photographic reproduction process, the actual color of the products may vary slightly. For a truly accurate representation, we invite you to stop by any of our retail facilities to see them in person.



Chateau Moderna™ Cambridge Blend



Chateau Moderna™ Cambridge Blend



RETAINING WALLS

Chateau Moderna™ Cambridge Blend



Bevel
196x198x136x100mm
7.72x7.80x5.35x3.94"



Columbia Blend



Chateau Moderna™ Cambridge Blend



Chateau Diviso™ Cambridge Blend

RETAINING WALLS

Chateau Diviso™



RUSTIC

TEXTURED



Special installation procedure required. See pages 92-93 for more details.

The rough-hewn split face of Chateau Diviso™ adds a new level of texture to the lineup. Use as a stand-alone block or as an accent with regular Chateau Wall™. Mix it in randomly, or create ribbons of color and texture, your options are limitless. The beveled piece allows you to create curved features, while the corner blocks make columns and corners a snap. The optional cap allows you to finish off your project with a flourish.



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Diviso 200

200x200x100mm • 7.87x7.87x3.94"



Diviso 200 Corner

200x200x100mm • 7.87x7.87x3.94"



Diviso 300

300x200x100mm • 11.81x7.87x3.94"



Diviso Bevel

297.7x198x200x100mm
11.72x7.80x7.87x3.94"



Diviso 400

400x200x100mm
15.75x7.87x3.94"



Diviso 300 Corner

300x200x100mm • 11.81x7.87x3.94"



Chateau Diviso™ Olympian Blend



Chateau Diviso™ Olympian Blend

RETAINING WALLS



Chateau Diviso™ Cambridge Blend



Diviso Column Cap
600x600x80mm
23.62x23.62x3.15"



Diviso Cap
317.8x278x180.2x80mm
12.51x10.94x7.09x3.15"



Cambridge Blend



Olympian Blend



Tegula Garden Wall™ Columbia Blend

Tegula Garden Wall™



RUSTIC

! Special installation procedure required. See page 94 for more details.

Tegula Garden Wall™ features an old stone look that goes perfectly with the Northwest landscaping style. You can create a variety of free-standing garden walls or small set-back retaining walls, punctuated with optional columns for an attractive finishing touch. Tegula Garden Wall™ can be capped with our Roca Park Stone, Roca Plaza Stone, or Chateau Wall™ blocks.

! **WARNING:** Retaining walls over 31" require engineering from a certified engineer.

Rounded Corners

Tegula™ Bevel makes tight radius corners easier to build.



244x180x160mm • 9.61x7.09x6.30"



Bevel
177x190x127x160mm • 6.97x7.48x5x6.30"



Tegula™ Assembly Device



Cambridge Blend



Charcoal



Columbia Blend



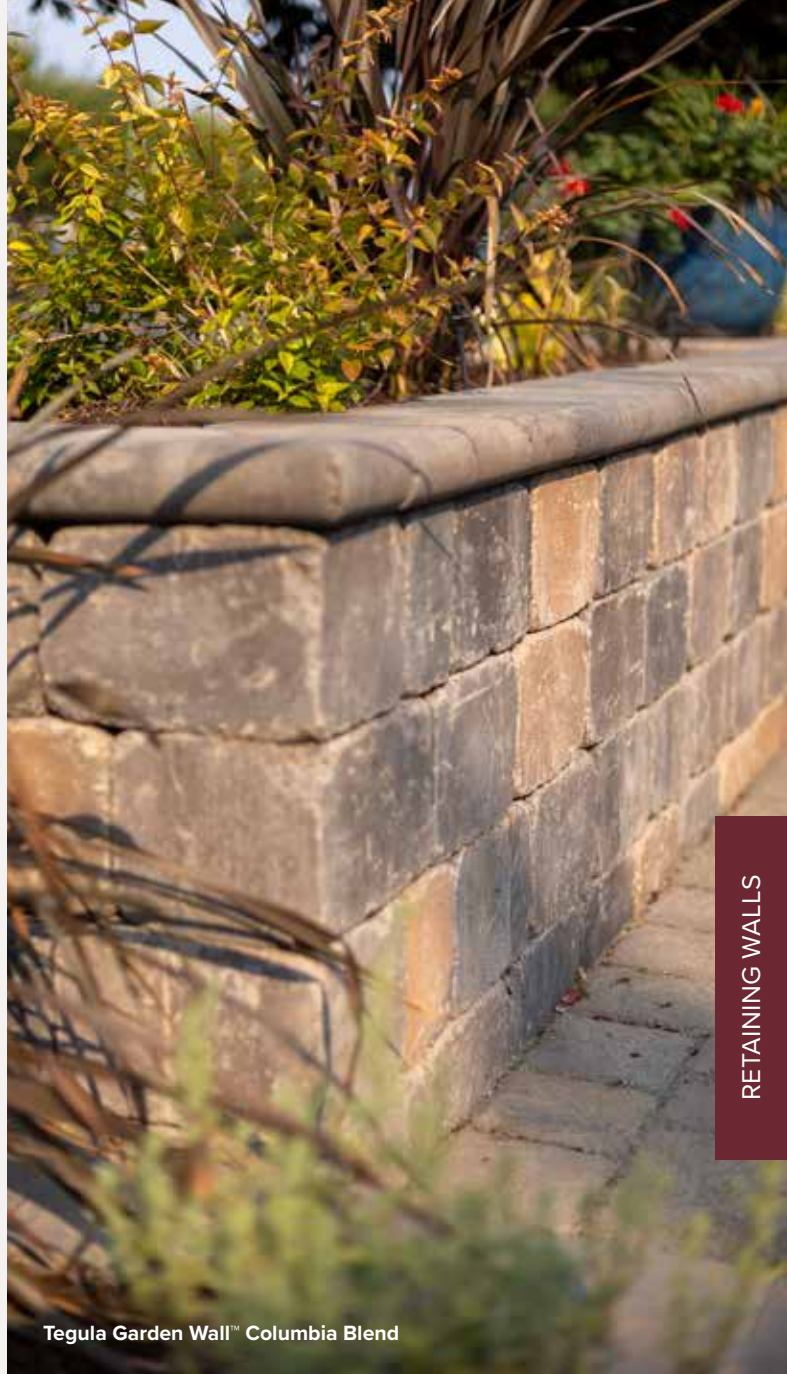
Sandstone Blend
(Special order ONLY)



Tegula Garden Wall™ Cambridge Blend



Tegula Garden Wall™ Sandstone Blend (special order ONLY)



RETAINING WALLS

Tegula Garden Wall™ Columbia Blend



Tegula Garden Wall™ Sandstone Blend (special order ONLY)



Jumbo Nursery Stone™ Charcoal

RETAINING WALLS

Nursery Stone™ & Jumbo Nursery Stone™



TEXTURED



Special installation procedure required.
See page 95 for more details.

The classic and reliable Nursery Stone™ and Jumbo Nursery Stone™ are built to last. The block's natural, rough-hewn appearance and various size configurations allow you to create walls of all kinds. They are ideal for landscape walls, terrace walls, and meandering borders. Installation is enhanced by the lightweight blocks which are easy to handle.

Nursery Stone™ and Jumbo Nursery Stone™ are manufactured by Basalite Concrete Products, LLC., Redmond, OR • www.cementproductsmfg.com

Nursery Stone™ is a licensed trademark of WestBlock Systems. Patent# D433,158

Jumbo Nursery Stone™ is a licensed trademark of WestBlock Systems. Patent# D433,158



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Jumbo Nursery Stone™
406x305x152mm • 15.98x12.01x5.98"



Nursery Stone™
304x203x101mm • 11.97x7.99x3.98"



Nursery™ Cap
330x228x76mm • 12.99x8.98x2.99"



Charcoal



Columbia Blend



Pewter



Tan



Jumbo Nursery Stone™ Pewter w/Charcoal cap



Jumbo Nursery Stone™ Columbia Blend



Jumbo Nursery Stone™ Charcoal

RETAINING WALLS



Jumbo Nursery Stone™ Pewter



Gradino Wall™ Pewter

RETAINING WALLS

Gradino™ Wall



TEXTURED



Special installation procedure required.
See page 95 for more details.

When you think “retaining wall block” this is it. Gradino™ Wall is a standard 6x16 split-face wall block like you know and love. We’ve added a heavier color loading to our block for more dramatic color blending. The colors are also made to the same recipes as our other products so they’ll match exactly. If you want a matching cap, our Versa-Cap is a great choice!



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Gradino™ Wall
406x305x152mm • 15.98x12.01x5.98"



Gradino™ Wall Half Block
203x305x152mm • 7.99x12.01x5.98"



Cambridge Blend



Charcoal



Olympian Blend



Pewter



Gradino Wall™ Umbria Blend (special order ONLY)



Gradino Wall™ Olympic Blend



Gradino Wall™ Pewter

RETAINING WALLS



Umbria Blend
(Special order ONLY)





Gradino™ Step Block Olympian Blend

RETAINING WALLS

Gradino™ Step Block



Gradino™ Step Blocks are designed to make step building as quick and as easy as possible. With a rough-hewn split face, Gradino™ Step Blocks match really well with our Jumbo Nursery Wall and our Chateau Diviso blocks.



Gradino™ Step Block
406x305x152mm • 15.98x12.01x5.98"



Charcoal/Pewter



Cambridge Blend



Olympian Blend



Umbria Blend
(Special order ONLY)



Versa-Cap™ Pewter

Versa-Cap™



TEXTURED

Versa-Cap will fit any standard 12" deep retaining wall block. It has a split face and comes in colors that match most of the block on the market.



Versa-Cap™
457x330x80mm • 17.99x12.99x3.15"

RETAINING WALLS



Charcoal



Olympian Blend



Pewter



MURATA
RETAINING WALL SYSTEM



Murata Wall™ Cambridge Blend

RETAINING WALLS

Murata™ Retaining Wall System



SMOOTH



Special installation procedure required.
For more details, see pages 96-97 or go to muratawall.com

Murata™ is a modular retaining wall which utilizes a rear locating lip for easy assembly. It has a tight, crisp surface finish with strong straight lines and dramatic color blending. The complete system includes some unique corner blocks, which allow you to create columns and posts; along with a dedicated step and post caps. Its high PSI density gives it a high strength-to-weight ratio, as well as excellent color retention.



WARNING: Retaining walls over 36" require engineering from a certified engineer.



Cambridge Blend



Olympian Blend



rear tab detail

MS4020 Standard
400x295x200mm • 15.75x11.61x7.87"



no rear tab

MV4020 Variable
400x295x200mm • 15.75x11.61x7.87"



Solido
400x295x200mm • 15.75x11.61x7.87"



Solido Corner
400x200x200mm • 15.75x7.87x7.87"

Murata™ Retaining Wall System from Western Interlock. (US Patents #D867,620 S, #D900,341 S, #10,532,488 B2, #D844, 857 S)



ZERO WALL FAILURES

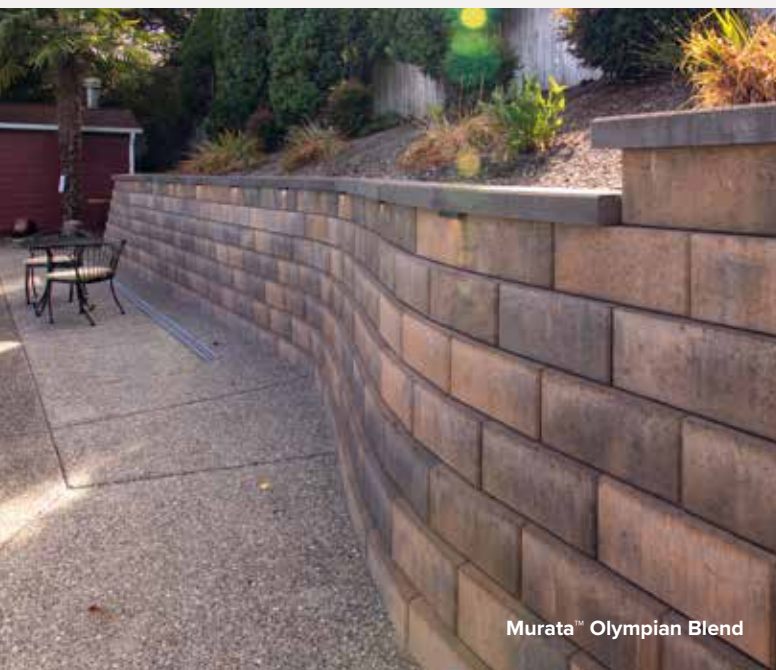


Murata™ Cambridge Blend



Murata™ Pewter

RETAINING WALLS



Murata™ Olympian Blend



Pewter



Murata™ Pewter
67



Murata™ Cappello Charcoal

RETAINING WALLS

Murata™ Cappello



SMOOTH

Murata™ Cappello caps are designed to work with the Murata™ retaining wall system. However, they also make a beautiful cap for any of our other wall systems. For instance, Murata™ Cappello 600x600mm column cap fits perfectly on a 20" Chateau Wall™ column.

Wall Caps



MC4035 Cappello
400x350x80mm • 15.75x13.78x3.15"



MC8035 Cappello
800x350x80mm • 31.5x13.78x3.15"

Column Caps



MC6060 Cappello
600x600x80mm • 23.62x23.62x3.15"



MC7070 Cappello
700x700x80mm • 27.56x27.56x3.15"



Charcoal



Pewter



Murata™ Step Block Pewter

Murata™ Step Block



We've made building steps even cleaner. Introducing Murata™ Step, the next member in our Murata™ family of blocks. With this block, its 7" rise and 16" run makes building steps quick and easy. The 36" and 48" widths should fit most applications without much cutting, if any. Each block is extremely heavy, so we recommend setting these blocks with at least a two-man clamp or slung from a piece of machinery.


Murata™ Step Block 36
 914x406x174.6mm • 36x16x6.875"

Murata™ Step Block 48
 1219x406x174.6mm • 48x16x6.875"


Charcoal



Pewter



MagnumStone[®]



TEXTURED



Special installation procedure required.
For more details, go to westerninterlock.com

MagnumStone[®] is the perfect solution for any retaining wall or gravity wall needs. The hollow core makes these stones easy to cut, add special lighting, or place fence posts into when adding creative details. Pair MagnumStones with any of our MagnumStone[®] Gravity Retaining Wall Extenders to reduce the massive footprint of traditional cantilevered gravity retaining walls and give yourself greater use of land above the wall. Or, use Geogrid to reinforce the soil mass behind the MagnumStone[®] units to create tall retaining wall systems.



Pewter



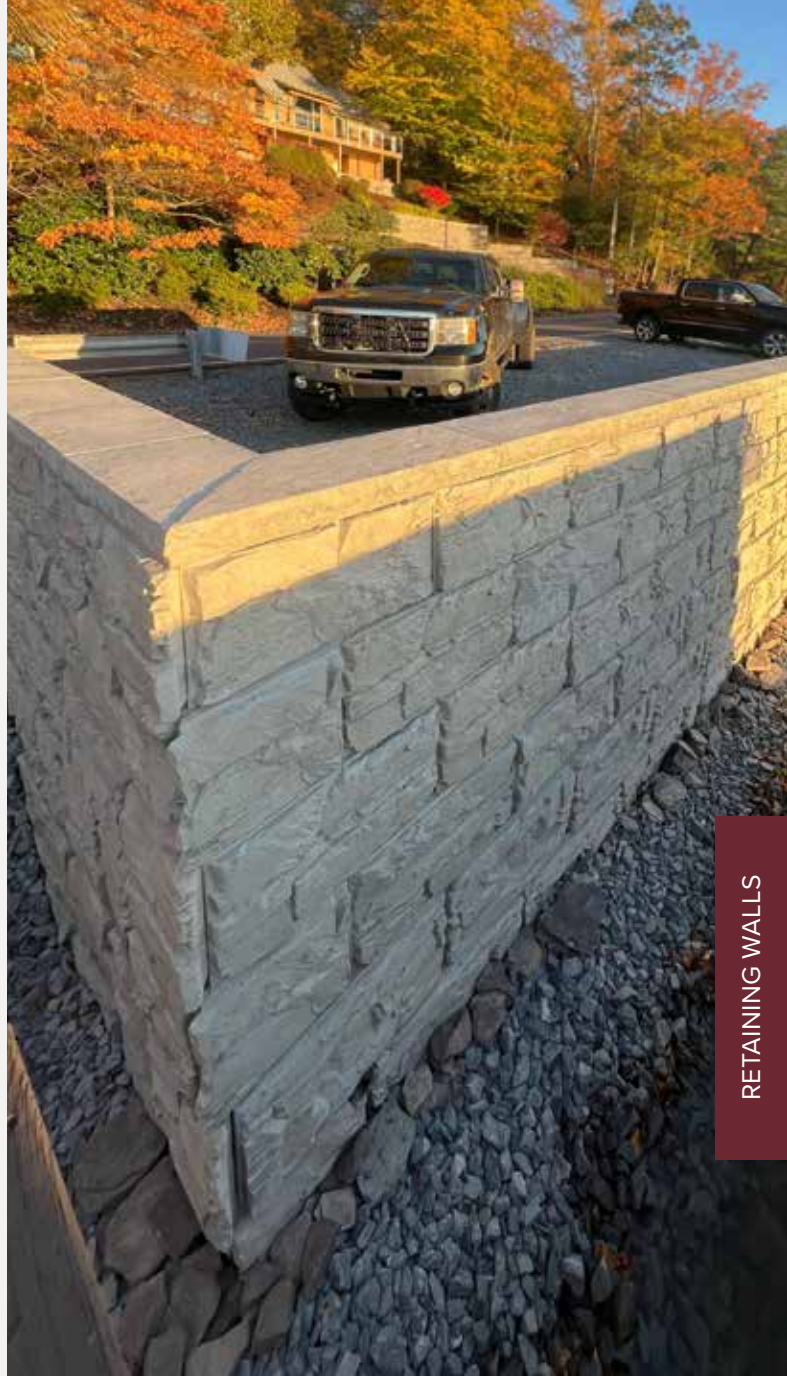
Standard Block
24"x48"x26"



Standard Base Block
24"x48"x26"



Standard Top Block
24"x48"x26"



MONACO COPING



Monaco™ Coping Charcoal



Monaco™ Coping Cambridge Blend

RETAINING WALLS

Monaco™ Coping

 **SMOOTH**

It works great for pool edges, steps, accent ribbons, and wall caps; basically anywhere that you want a clean, rounded edge.

It is a standard 305mm (12") length, but it's a little wider at 150mm(5.9"). We've made the height 60mm to match up perfectly with our standard thickness paving stones.

We stock Monaco in solid Charcoal and in Jamestown and Cambridge Blends, which are some of our most popular colors.



Monaco™ Coping
305x150x60mm • 12x5.9x2.36"



Cambridge Blend



Charcoal



FIRE PITS & FIREPLACES





Tegula Garden Wall™ Fire pit Kit Columbia Blend

Tegula Garden Wall™ Fire Pit Kit



RUSTIC

If you're looking for a smaller sized fire pit, this one is a favorite. The Tegula Fire Pit Kit includes beveled pieces for quick and easy installation with no cutting. This kit makes it possible to build a backyard fire pit in an afternoon. Its 40" outside diameter tucks into smaller spaces, making it ideal for almost anywhere.



Tegula Garden Wall™ Small Fire Pit Kit
40" outside diameter*



DESIGN TIP: Tegula fire pits are available in all of the same colors as our regular Tegula block as seen on page 54.



Tegula Garden Wall™ Fire Pit Kit Cambridge Blend
(shown w/custom Charcoal ribbon)





Chateau Wall™ Fire Pit Kit Charcoal

Chateau Wall™ Fire Pit Kit



RUSTIC

Add ambiance to your backyard with this easy-to-assemble fire pit. This kit includes beveled pieces to eliminate cutting, assembles with glue, and is a super quick way to add warmth to your backyard. It comes with a rustic tumbled finish, a 50" outside diameter, and in several different color options.



DESIGN TIP: Chateau fire pits are available in all of the same colors as our regular Chateau Wall™ block as seen on page 48-49.



Chateau Wall™ Medium Fire Pit Kit
50" outside diameter

FIRE PIT KITS





Chateau Wall™ Moderna Fire Pit Kit Cambridge Blend (shown as part of the Outdoor Oasis kit)

Chateau Moderna™ Fire Pit Kit



SMOOTH

Our Chateau™ fire pit kits have been a perennial favorite with our customers. Now you can get them in a crisp, contemporary finish that matches our smooth pavers and retaining walls.



DESIGN TIP: Chateau Moderna fire pits are available in all of the same colors as our regular Chateau Moderna™ block as seen on page 50-51.



Chateau Wall™ Medium Fire Pit Kit
50" outside diameter



Chateau Wall™ Moderna Fire Pit Kit Cambridge Blend w/ Monaco™ cap & Breeo smokeless insert



Chateau Diviso Fire Pit Kit Cambridge Blend w/Charcoal Monaco Coping cap

Chateau Diviso™ Fire Pit Kit



RUSTIC

TEXTURED

Chateau Wall™ firepits have always been popular. They're the perfect way to add some ambiance to your backyard setting and ward off the chill of cool evenings. There's a new addition to the fire pit range, the Chateau Diviso™ 50" fire pit. The rough-hewn split face of Chateau Diviso™ adds a new texture, and the four available colorways are sure to enhance your outdoor living area year round.



Chateau Diviso™ Fire Pit Kit
50" outside diameter*
(available with matching color or Charcoal cap layer)

FIRE PIT KITS



Cambridge Blend w/Charcoal Cap



Cambridge Blend w/Cambridge Cap



Olympian Blend w/Olympian Cap



Olympian Blend w/Charcoal Cap



Textured Fire Pit Cap Charcoal

Fire Pit Caps



SMOOTH

RUSTIC

Enhance your Chateau™, Chateau Diviso™ or Chateau Moderna™ fire pit with our new wetcast caps, available in both elegant bullnose coping and rugged textured profiles. Designed for a perfect fit and lasting durability, these caps add a refined finishing touch to your outdoor space.



Coping Fire Pit Cap



Textured Fire Pit Cap



Charcoal



Deschutes Fireplace Kit Charcoal

Deschutes Fireplace Kit

 **RUSTIC**

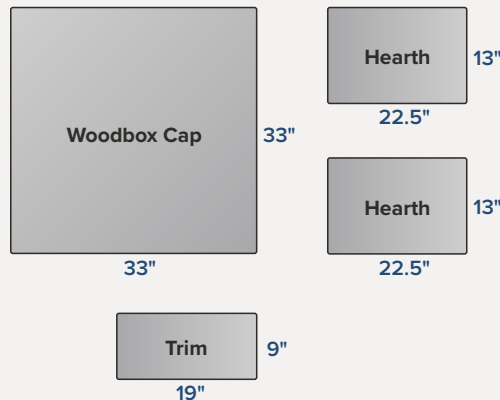
The Deschutes River flows right through the center of the state of Oregon, and just like its namesake, this fireplace deserves center stage. A perfect DIY kit, the Deschutes fireplace can easily be assembled in a weekend or less, comes in all the standard Chateau Wall™ colors, and the eye-catching results are well worth the effort.

DESCHUTES FIREPLACE KIT

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- Chateau Wall™ 100mm
- SEK Surebond adhesives
- Masonry shims
- Fire brick
- Deschutes Hearth
- Deschutes Trim (for firebox)
- Angle iron support
- Deschutes Chimney Cap

DESCHUTES WOODBOX KIT (optional)

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- SEK Surebond glue
- Deschutes Woodbox Cap



Deschutes Fireplace Kit
 42x44x80" (as shown)
 75x44x80" (w/ woodbox)
 Kit shown in Columbia Blend



PRO TIP: Want to build a Deschutes fireplace yourself? Watch a step-by-step video here:





Rogue Fireplace Kit Cambridge Blend (shown with optional woodbox)

Rogue Fireplace Kit



RUSTIC

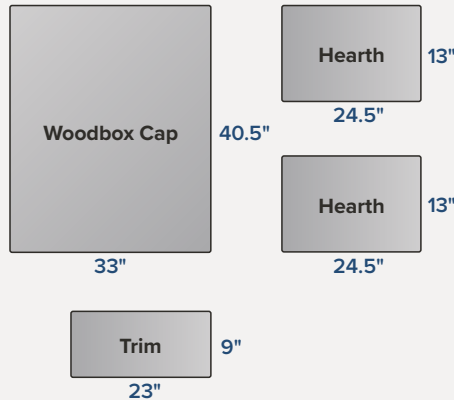
Go Rogue with our large fireplace kit with multiple woodbox options. Choose from the five Chateau Wall™ colors for your kit. Fireplaces can be constructed in a weekend or less. Each kit comes complete with adhesives, fire brick, spark arrestor and Chateau™ blocks. Thorough instructions are provided with each kit for easy assembly!

ROGUE FIREPLACE KIT

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- Chateau Wall™ 100mm
- SEK Surebond glue
- Masonry Shims
- Fire Brick
- Rogue Hearth
- Rogue Trim (for firebox)
- Angle Iron Support
- Rogue Chimney Cap

ROGUE WOODBOX KIT

- (optional)*
- Chateau Wall™ 300mm
 - Chateau Wall™ 200mm
 - SEK Surebond glue
 - Deschutes Woodbox Cap



Rogue Fireplace Kit
 110x51x88" (as shown)
 47x51x88" (w/o woodboxes)
 Kit shown in Breitenbush Blend



Chateau Moderna™ Deschutes Fireplace Kit Cambridge Blend (shown with custom Chateau Diviso™ decorative band)

Chateau Moderna™ Fireplace Kits

 **SMOOTH**

Want a fireplace that matches your clean contemporary landscape design? Look no further than our Chateau Moderna™ fireplace kits. This finish is available in both our Deschutes and Rogue fireplace sizes, so there's sure to be one that fits your space.

DESCHUTES FIREPLACE KIT

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- Chateau Wall™ 100mm
- SEK Surebond adhesives
- Masonry shims
- Fire brick
- Deschutes Hearth
- Deschutes Trim (for firebox)
- Angle iron support
- Deschutes Chimney Cap

DESCHUTES WOODBOX KIT (optional)

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- SEK Surebond glue
- Deschutes Woodbox Cap

ROGUE FIREPLACE KIT

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- Chateau Wall™ 100mm
- SEK Surebond glue
- Masonry Shims
- Fire Brick
- Rogue Hearth
- Rogue Trim (for firebox)
- Angle Iron Support
- Rogue Chimney Cap

ROGUE WOODBOX KIT (optional)

- Chateau Wall™ 300mm
- Chateau Wall™ 200mm
- SEK Surebond glue
- Deschutes Woodbox Cap



Rogue Fireplace Kit
110x51x88" (as shown)
47x51x88" (w/o woodboxes)
Kit shown in Cambridge Blend

Deschutes Fireplace Kit
42x44x80"
75x44x80" (w/ woodbox)

Chateau
MODERNA™

FIRE FEATURES



INSPIRATION GALLERY



Murata™ Pewter



Paving Stone Installation

Western Interlock paving stones are easily installed by homeowners. No prior experience is needed, just careful work and attention to detail. The following list of tools will make your project possible and enable you to create the long lasting results you desire:

- Shovel
- Rubber Mallet
- Stakes
- String Line
- Hand Tamper
- Plate Compactor
- 6' Level, laser level or transit



NOTICE: These instructions are for pedestrian applications. Vehicular applications require a more extensive base construction. Visit our website for more details.

MATERIALS NEEDED:

Gravel base: $\frac{3}{4}$ " minus crushed rock; typically 4"-6" of compacted base should be used for pedestrian traffic, or 6"-12" for vehicular or industrial traffic. When using a 4" base, 1 yard of gravel will cover 80 square feet.

Bedding Sand: Coarse concrete sand is recommended. A uniform depth of 1" of sand is recommended. 1 yard of sand covers 200 square feet.

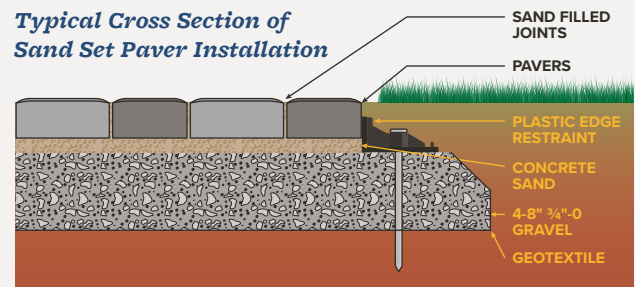
Pavers: Determine the total square footage of your project (length x width = square feet) adding 5-10% for cuts and extra pavers that might be needed later. To estimate the number of pieces you will need, multiply the square footage by the pieces per square foot. (Square foot x Pieces per square foot = Total number of pavers needed) You can find the data on pages 78-79.

Edge Restraint: All exposed edges (not up against a permanent structure) must be restrained. Measure the linear feet of all exposed edges to determine the amount of edge restraint needed.

INSTALLATION:

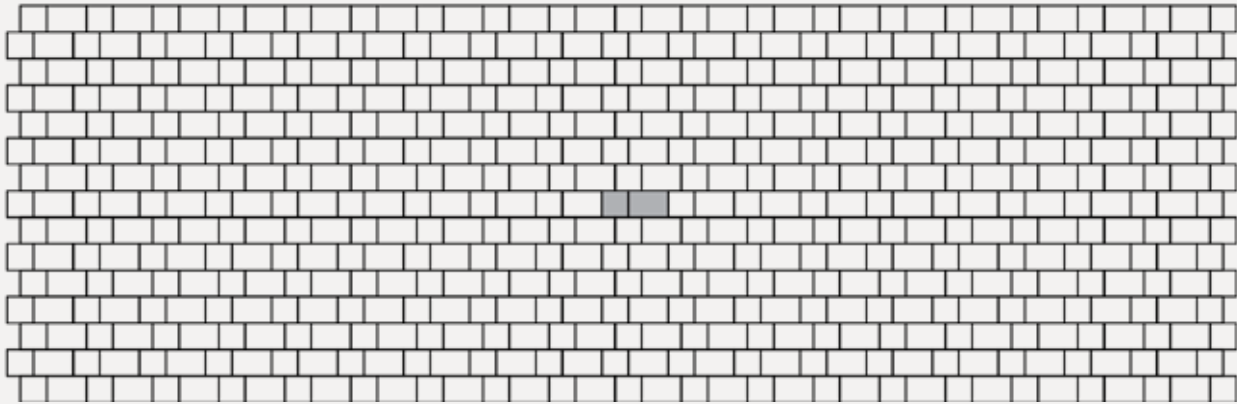
1. Measure and stake the desired area you intend to pave. Mark the outline of your project with stakes every 4-6" and at each corner; these stakes should be 6" outside of the edge of the planned area. Tie a string line at the level you want your finished project height.
2. Excavate 4"-6" beyond finished size, remove any loose dirt or sod to a minimum of 5"-6" below the finished grade (8" or more for vehicular traffic). This makes room for 3"-6" of compacted gravel, 1" of sand and 2 $\frac{3}{8}$ " paving stones. The more time and effort you put into your base preparation, the better your paving stone project will look.
3. Compact sub-grade, backfill with crushed $\frac{3}{4}$ " minus aggregate and compact again. Slope and grade are important for proper drainage. Assure a minimum of $\frac{1}{8}$ " per foot drop, not to exceed $\frac{1}{2}$ " per foot. When finished with the base, it should be smooth and flat and reflect the final grade of your pavers.
4. Lay screed rails (1" outside diameter pipe or square tube) as guides, spread sand between rails and then use a straight wood 2" x 4" crossway to spread sand smooth and level to an even 1" depth. Remove the rails and fill in the voids left by the guides with sand and trowel smooth by hand or with the backside of a push broom. Don't walk on or compact the sand.
5. Determine your laying pattern. Starting in a square corner with a permanent edge, lay paving stones down lightly on the sand bed. Install rows of pavers, checking with a string line every 4 feet or so, across the front of the laying edge to maintain a straight line. Stones may be marked with a wax crayon, and cut with a diamond blade wet saw (recommended), a diamond blade for a skill saw or a stone splitter. Try to keep cut pieces along the edges to a size of at least half of a full-size paving stone.
6. Install plastic edge restraint (or similar product) along edges that are not up against a permanent structure. Edge restraint should rest on the compacted aggregate base and contain the sand and maintain the position of the paving stone.
7. Sweep pavers clean prior to compacting. Using a vibratory plate compactor, set the stones into the sand base. Start along the outside edge and work toward the center. This will level your paving stone project.
8. After compacting, sweep paver joints full of concrete sand and compact again.

Typical Cross Section of Sand Set Paver Installation



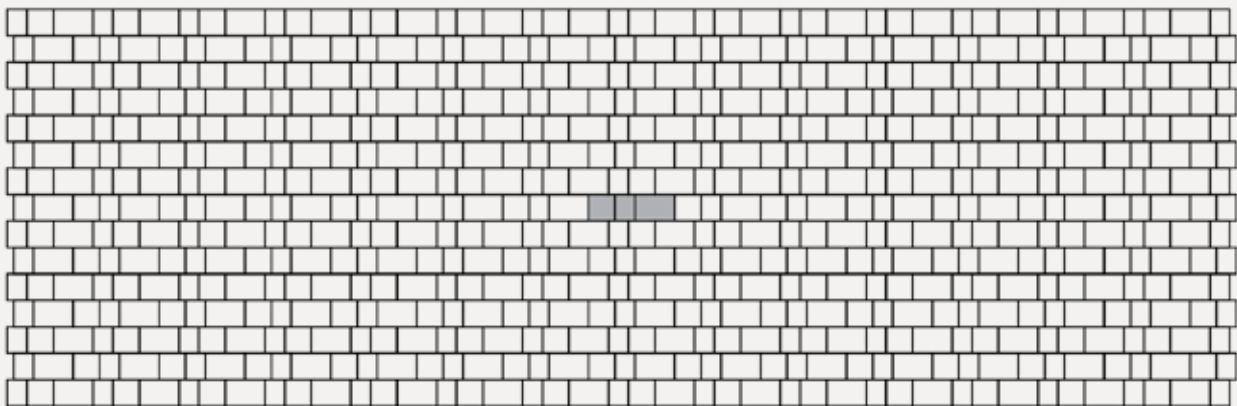
Installation Patterns

There are many patterns that you can use in the installation of paving stones. We have provided some basic patterns below. Keep in mind that many of the paving stone families have multiple stone sizes that module together, expanding your creative options. Patterns are for design inspiration only. Any percentages listed are approximate. The installer is responsible to calculate and purchase the correct amount of material.



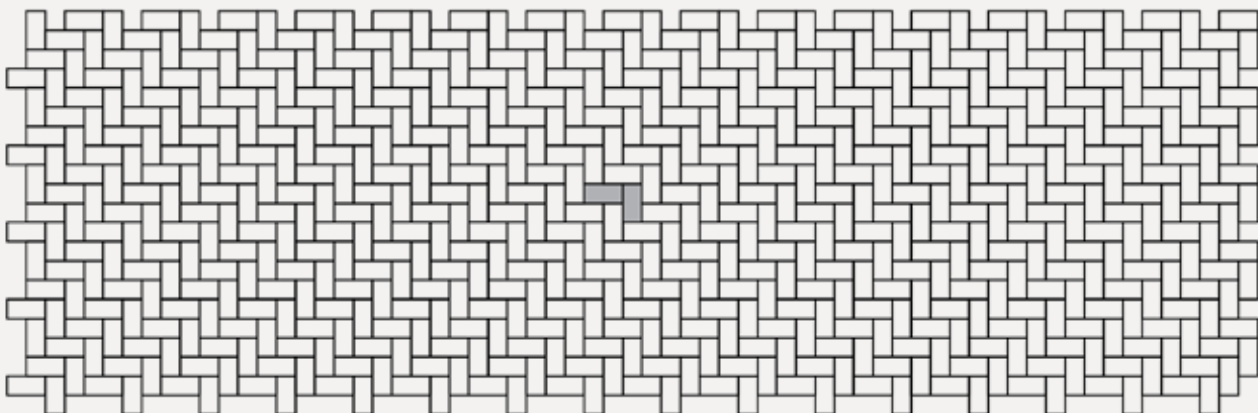
Two Stone Running Bond:

Works with any stone that has more than one size it can module with (*typical ratio 60% rectangles, 40% squares*)



Three Stone Running Bond:

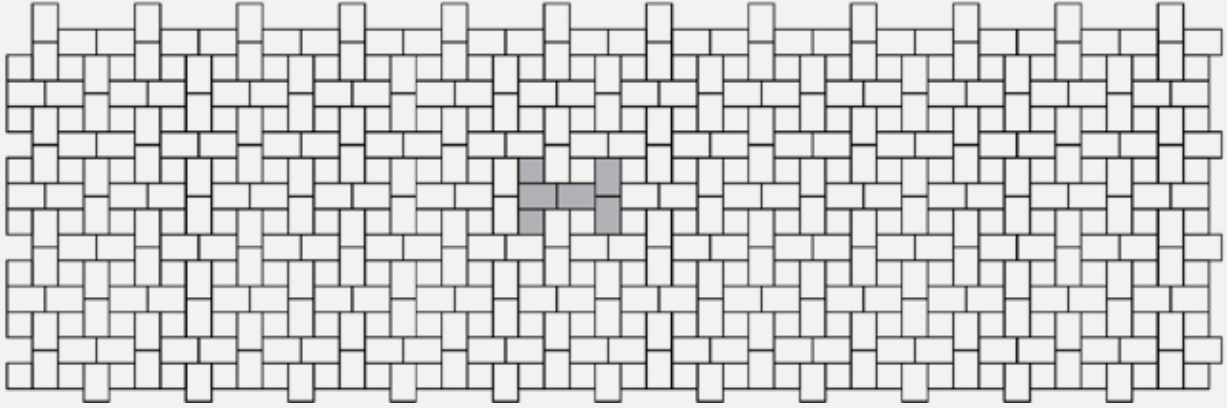
Works with any stone that has more than two sizes it can module with (*typical ratio 46% large rectangles, 31% squares, 23% small rectangles*)



Herringbone 90 Degree:

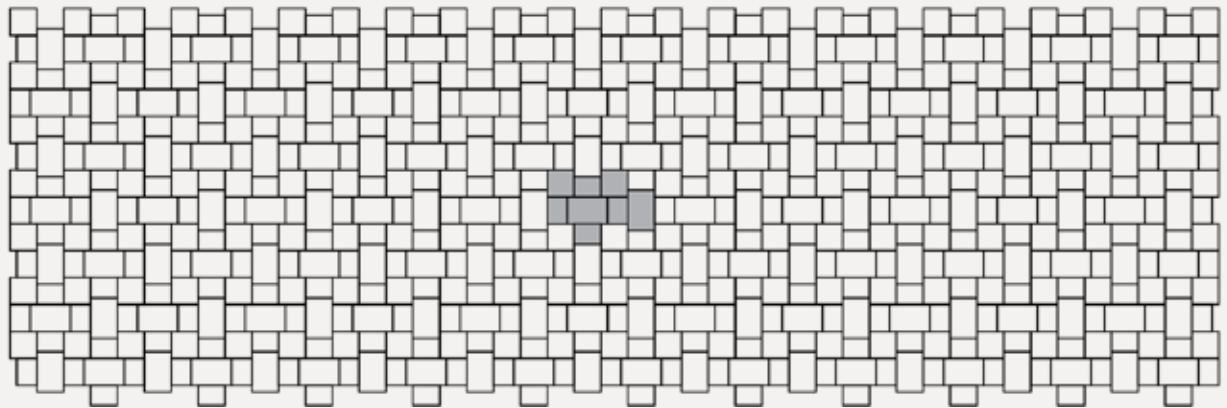
Works with any rectangle stone (*100% one stone*)

Installation Patterns



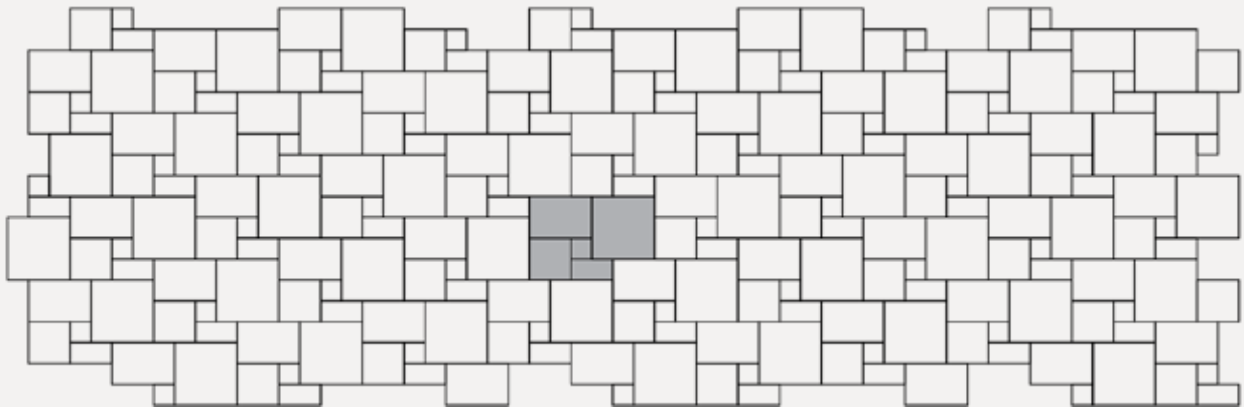
Muster K (I pattern):

Works with any stone that has a rectangle and square module units (*typical ratio 73% rectangles, 27% squares*)



Three Stone I Pattern:

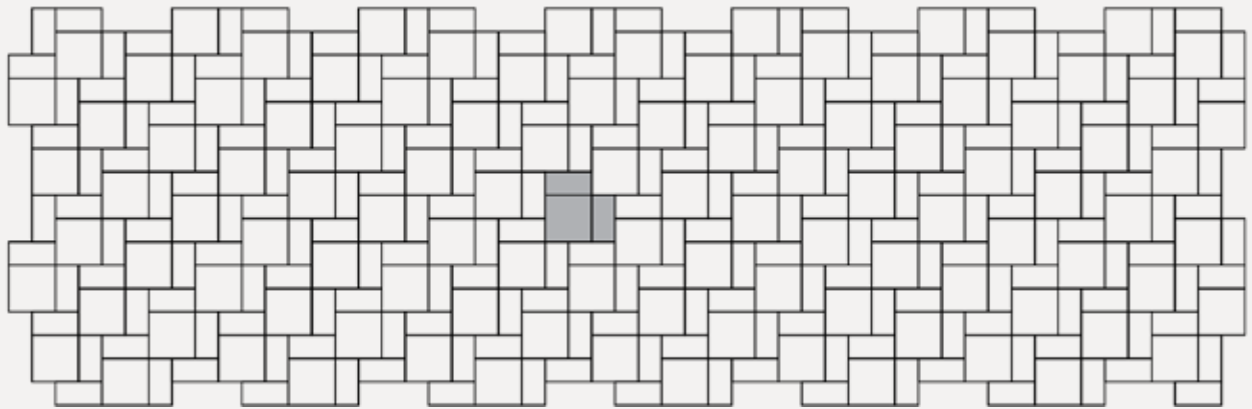
Works with Camino Stones (*37% large rectangles, 27% squares, 36% small rectangles*)



Five Stone Pattern:

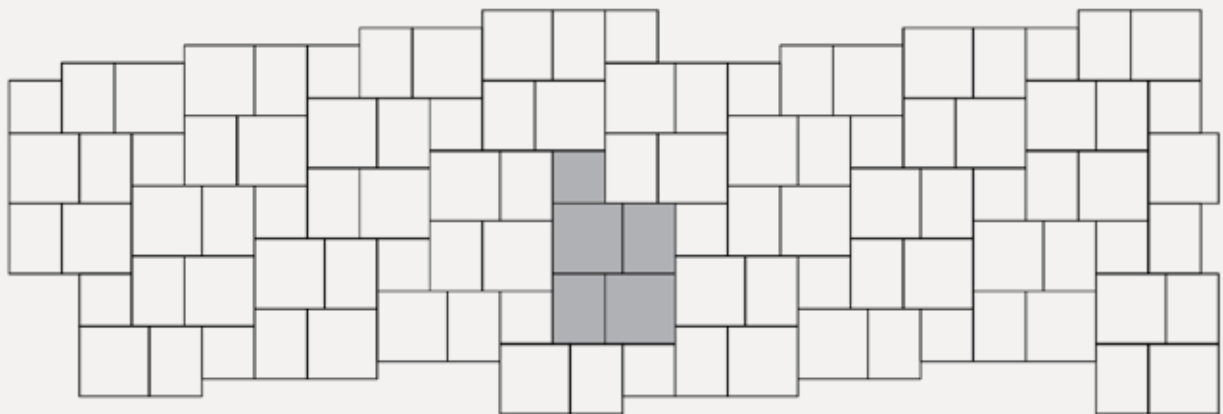
Works with Granite Stone and Leiden (*41% Arena, 27% Plaza, 18% Park, 9% Holland, 5% Half Holland*)

Installation Patterns



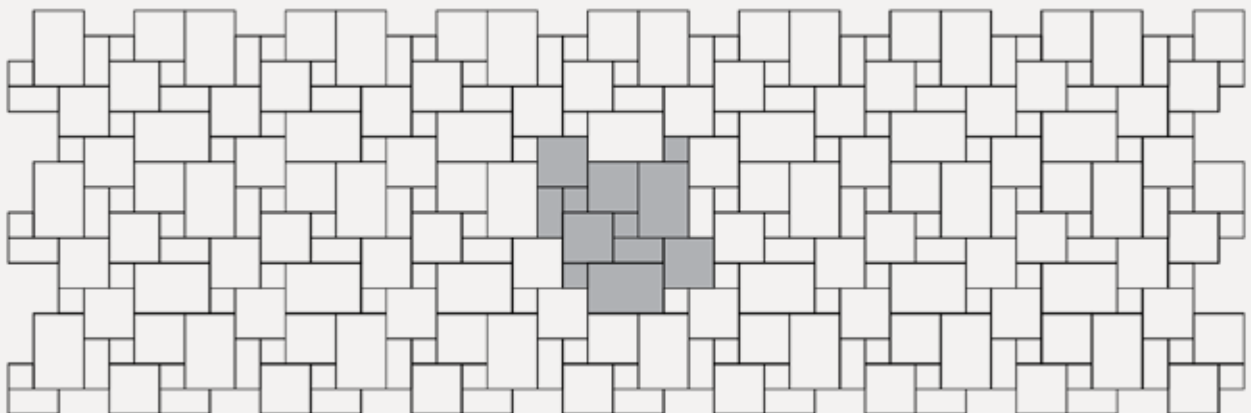
Brickweave Pattern:

Works with Park & Holland Stone and Park Permeare & Holland Permeare (50% Park, 50% Holland)



Three Stone Pattern:

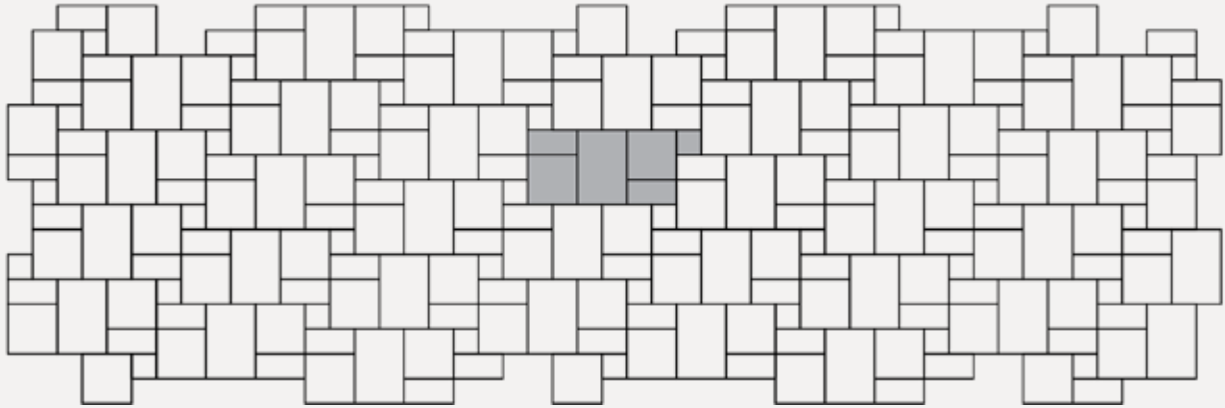
Works with Arena, Park & Plaza Stone (granite or flat top finish) (53% Arena, 12% Park, 35% Plaza)



Palatial Versailles Pattern:

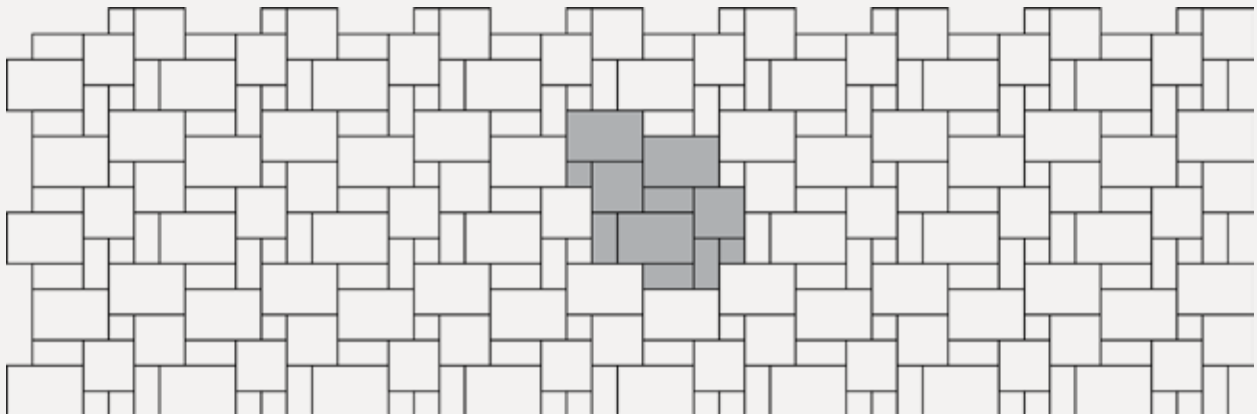
Works with Leiden, La Pietra, & La Pietra Moderna (i.e. 34% Plaza, 44% Park, 11% Holland, 11% Half Holland)

Installation Patterns



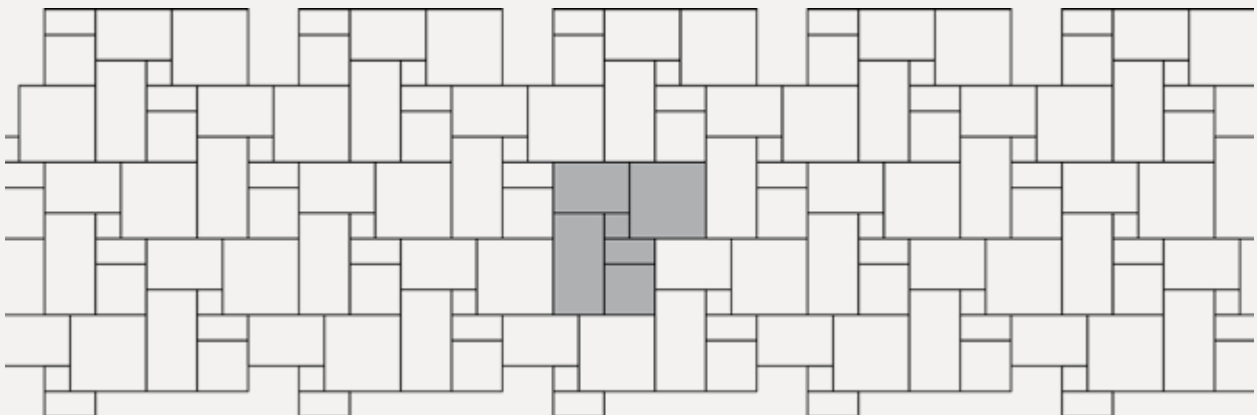
Modified Marseilles Pattern:

Works with Leiden, La Pietra, & La Pietra Moderna
(i.e. 30% Plaza, 40% Park, 20% Holland, 10% Half Holland)



Opus II Pattern:

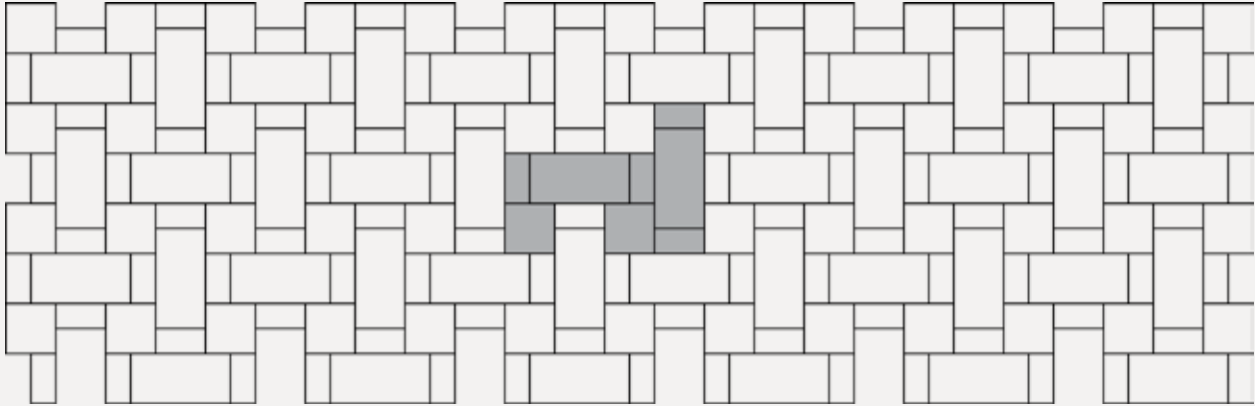
Works with Leiden, La Pietra, & La Pietra Moderna
(i.e. 50% Plaza, 22% Park, 22% Holland, 6% Half Holland)



Paladio Pattern:

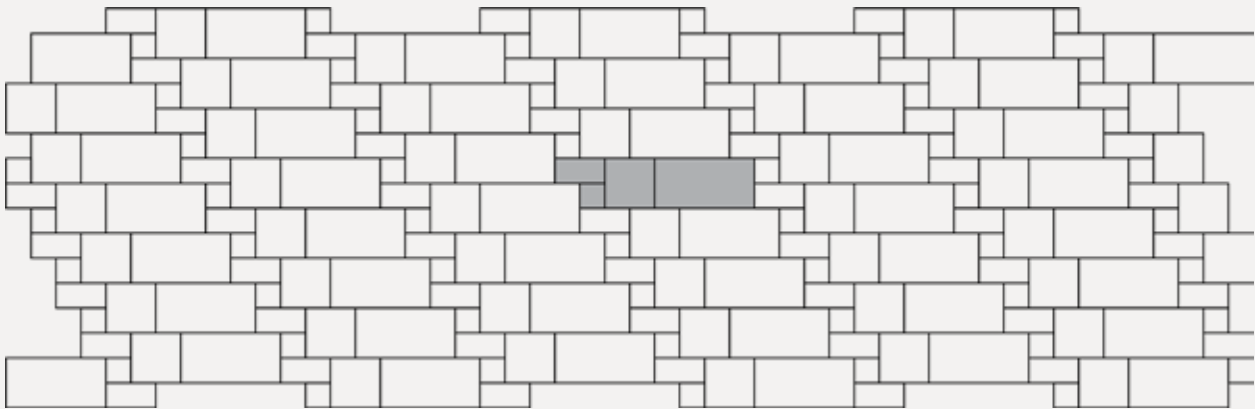
Works with Leiden
(i.e. 30% Arena, 27% Double Park, 20% Plaza, 14% Park, 6% Holland, 3% Half Holland)

Installation Patterns



Large Three Stone I Pattern:

Works with Leiden (*i.e.* 50% Double Park, 25% Park, 25% Holland)

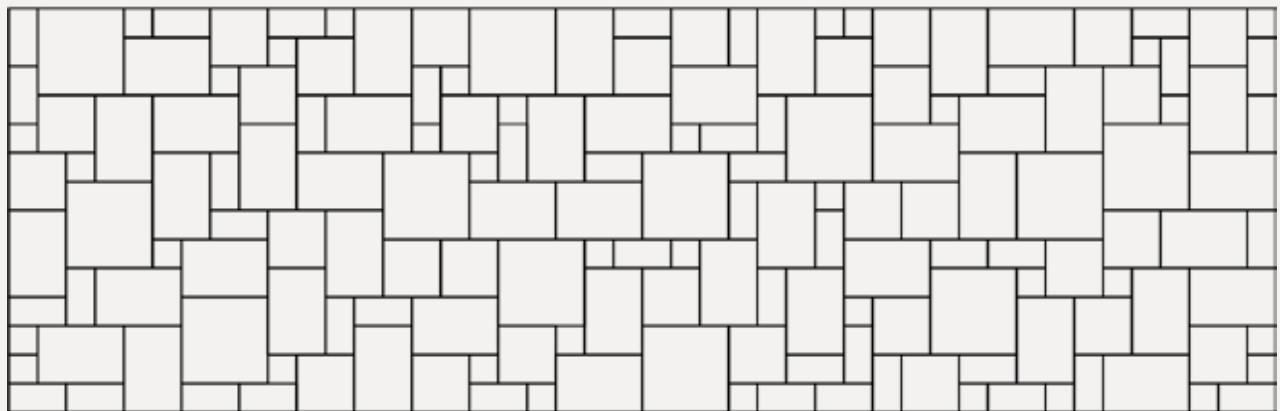


Italia Pattern:

Works with Leiden, La Pietra, & La Pietra Moderna
(*i.e.* 53% Double Park, 27% Park, 13% Holland, 7% Half Holland)

Random Layout

The secret to laying a truly random layout is to never let four corners come together. If you end up with four corners meeting, simply swap out one of the stones for a stone with a different shape.

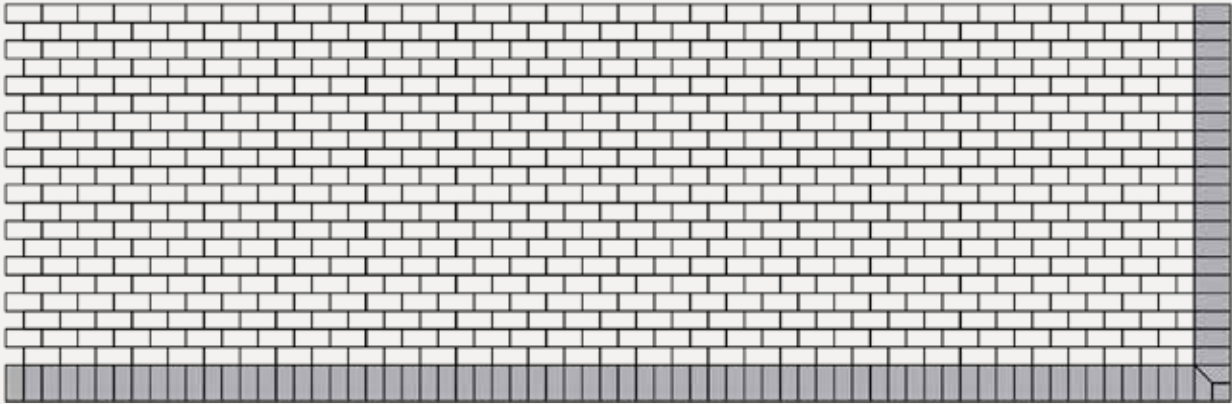


Five Stone Random Layout:

Works with any stone combination that has five sizes that module together (*La Pietra™ shown - ratios will vary*)

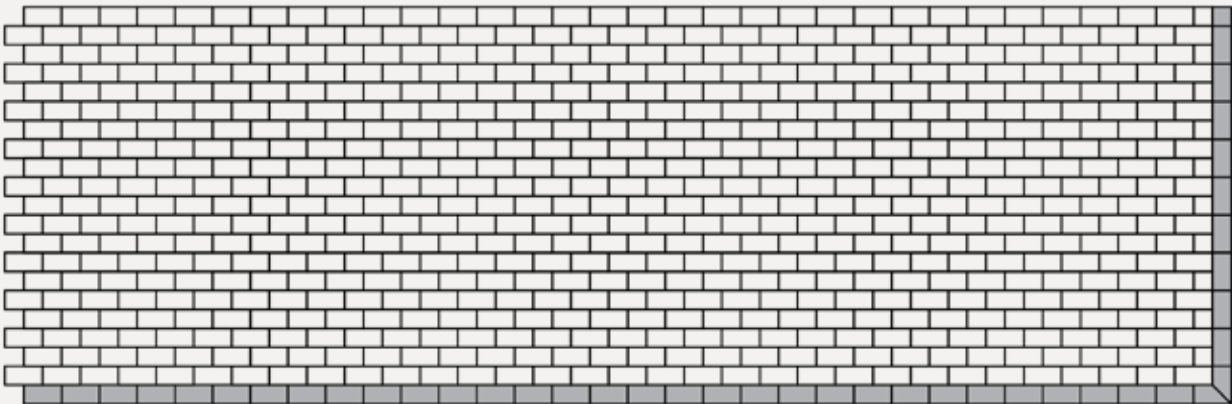
Border Patterns

There are two excellent reasons to add a paver border to your hardscape: enhance the design and tie in your field stones. There are two main design aspects to consider: color and pattern. Regarding color, you'll want to select either a consistent border or a contrast border. Regarding patterns, you'll have to consider if you wish to lay a soldier course or a sailor course.



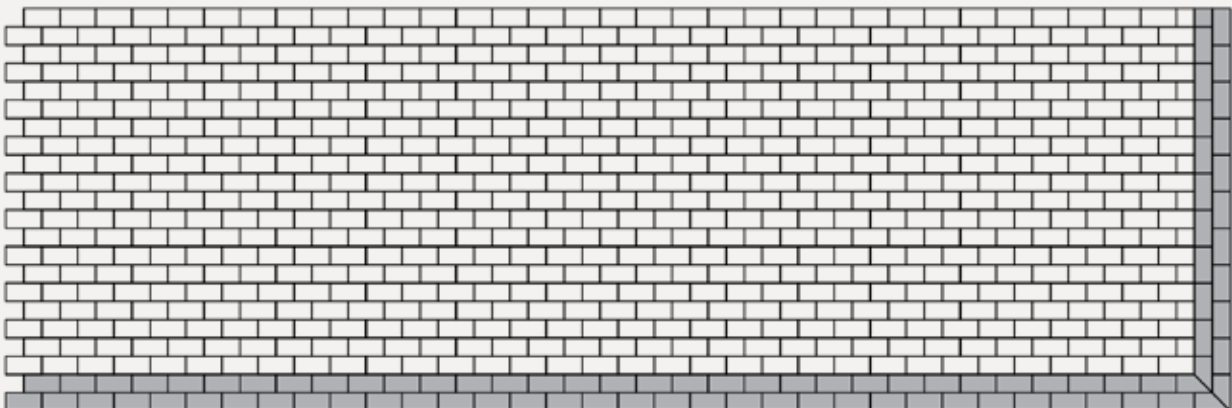
Soldier Course:

This border is achievable with any rectangle stone like Holland, Plaza, Camino Large Rec and Camino Small Rec.



Sailor Course

This border is achievable with any rectangle stone like Holland, Plaza, Camino Large Rec and Camino Small Rec.



Double Sailor Course

This border is achievable with any rectangle stone like Holland, Plaza, Camino Large Rec and Camino Small Rec.



BORDERS



Chateau Wall™ Installation

Chateau Wall™ is an easy to use wall system that utilizes four different sized units which can be used individually or in combination. This unique product can be used for retaining walls, fences, columns and steps to produce a very unique satisfying project.

BASIC GRAVITY WALL INSTALLATION:

Planning Your Project

Prepare a layout for your Chateau Wall™ project on paper. Projects that retain soil and are over 36" high should be engineered. Determine the face square feet of wall and any columns you will have. When calculating wall face square footage, remember that you will have at least the first layer of block buried below the finished soil grade. Decide which block sizes you want to use, and then calculate the quantity of each product size you need. Also consider the type of caps you would like to use. Mark out on the ground the parameters of the project. Use a string line to lay out long straight areas of the project, and to help with curves, use a garden hose or PVC pipe.

1. Preparing the Base

Excavate the soil 10"-12" below grade and at least 4" wider on each side than the blocks you are laying. Refer to the installation diagrams for details and better understanding on varied types of projects. With unstable soils, increase the depth of excavation as required to allow for a deeper base. Place ODOT ¾"-0 gravel into the excavation area to a minimum depth of 6" and level it. Next, compact the gravel with a hand tamper or plate compactor. Make sure that you have a minimum of 12" of excavation behind the wall for gravel back fill. This may need to be increased, depending on soil type.

2. Positioning the Bottom Course

Set the bottom course of block at the desired position on top of the prepared gravel. Using a large rubber mallet and a level, adjust the block until it is level, end to end, and front to back. Set the adjacent blocks in the same manner, using a string line or a level to keep long runs straight and flat.

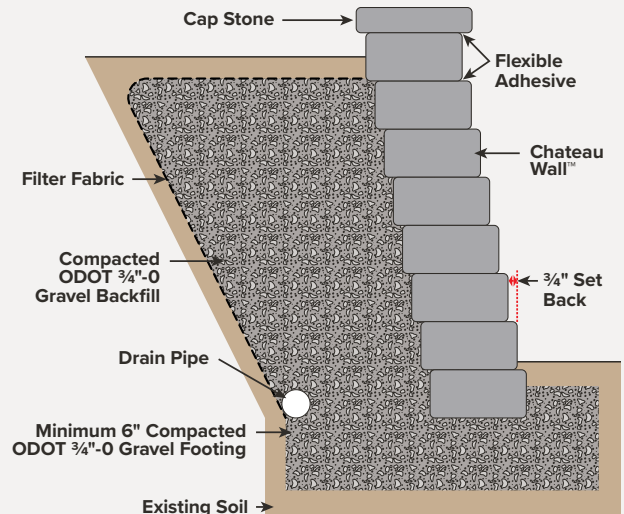
3. Building and Backfilling

Place two ¾" beads of Western Interlock approved flexible construction adhesive on top of the base course. Set the next course of block on top of the adhesive, offsetting the joints between the blocks on each consecutive course, and continue in this manner along the entire length of the wall. Retaining walls require a set back of ¾" per course to obtain the necessary set back angle. Accomplish this by using a square ¾" piece of wood or a tape measure to

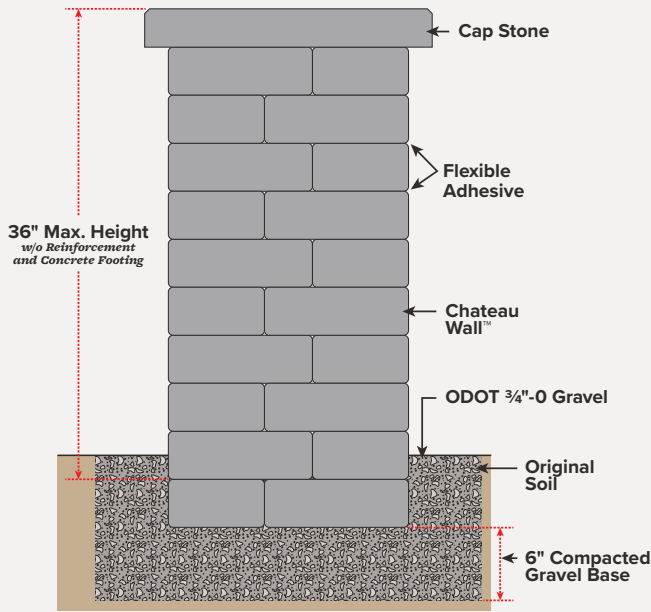
space each block back the required amount. Continue this process one layer at a time until the desired height is obtained. Retaining walls require backfill of ODOT ¾"-0 gravel to within 6" of the finish height. Backfill and compact behind each course as the wall is built. Use a masonry saw to make any necessary cuts.

4. Finishing the Wall

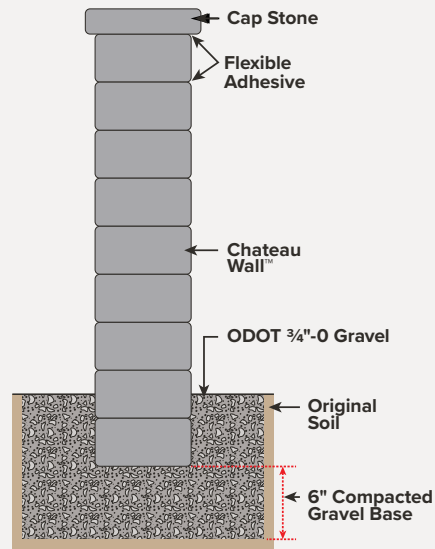
The Chateau Wall™ does not require a separate cap. However, depending on the look desired, there are several options available. Any of the Western Interlock paving stones that have a width of 8" or more can be used, as well as Chateau Wall™ 300s turned sideways. If you want a cleaner look, Murata™ Cappello make perfect caps for Chateau Wall™. Large Murata™ Cappello post caps for columns are also available, along with precast textured post caps.



Battered Gravity Retaining Wall

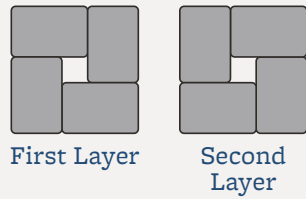


Free-standing 20" Column

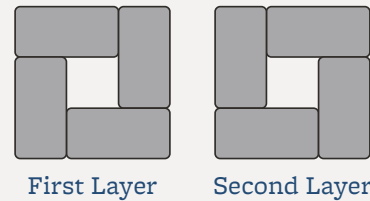


Non-Retaining Vertical Wall

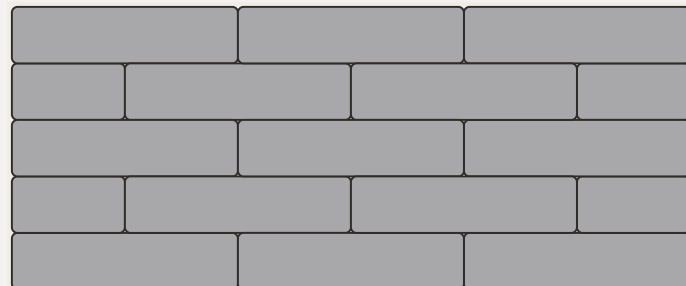
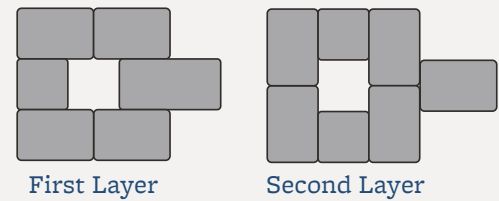
Four Block 300s 20" Column



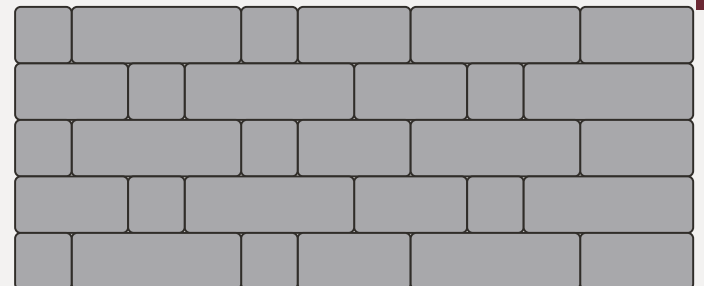
Four Block 400s 24" Column



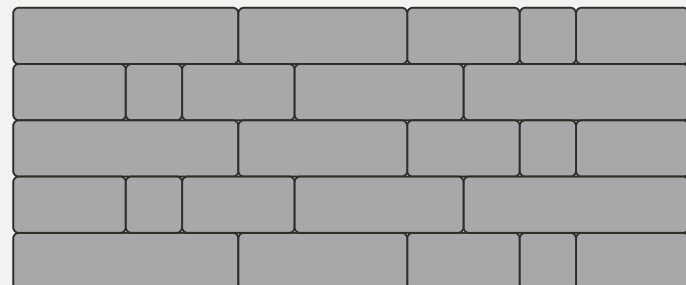
Column Tie In To Wall



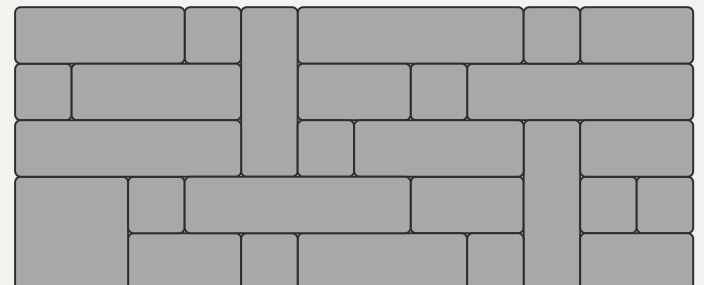
Half Bond: 100% 400mm blocks w/ one or two 200mm block starter blocks per course



Running Bond: Small—50% 300mm, 33% 200mm & 17% 100mm, Large— 50% 400mm, 33% 300mm & 17% 200mm



Running Bond: All four sizes—35% 400mm, 40% 300mm, 20% 200mm & 5% 100mm blocks



Random: Various 400mm, 300mm, 200mm & 100mm blocks w/ jumper blocks

Tegula Garden Wall™ Installation

Tegula Garden Wall™ is an easy do-it-yourself decorative and gravity retaining wall (up to 36" tall). Tiered walls, garden walls and planters (including those with curves and corners) are all easily installed.

GRAVITY WALL INSTALLATION:

1. Planning Your Project

Prepare a layout for your Tegula Garden Wall™ project. Projects that retain soil and are over 36" high should be engineered. Determine the face square feet of wall and any columns you will have. When calculating wall face square footage, remember that you will have at least the first layer of block buried below the finished soil grade.

2. Preparing the Base

Excavate the soil 10"-12" below grade and at least 4" wider on each side than the blocks you are laying. Refer to the installation diagrams for details and better understanding on varied types of projects. With unstable soils, increase the depth of excavation as required to allow for a deeper base. Place ODOT ¾"-0 gravel into the excavation area to a minimum depth of 6" and level it. Next, compact the gravel with a hand tamper or plate compactor. Make sure that you have a minimum of 12" of excavation behind the wall for gravel back fill. This may need to be increased, depending on soil type.

3. Positioning the Bottom Course

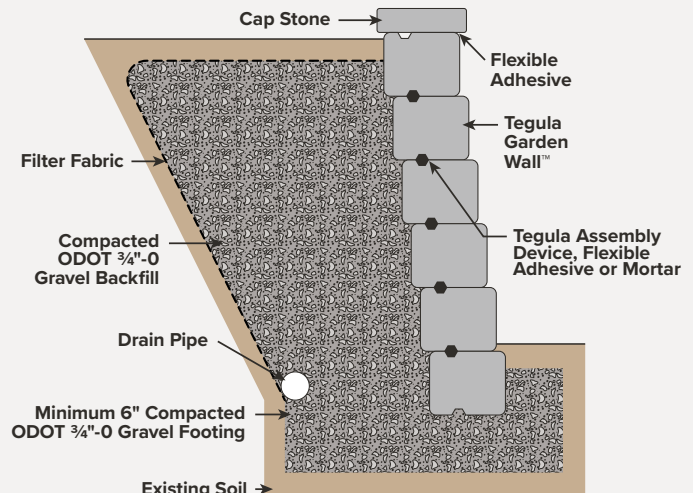
Set the bottom course of block at the desired position on top of the prepared gravel. Using a large rubber mallet and a level, adjust the block until it is level, end to end, and front to back. Set the adjacent blocks in the same manner, using a string line or a level to keep long runs straight and flat.

4. Building and Backfilling

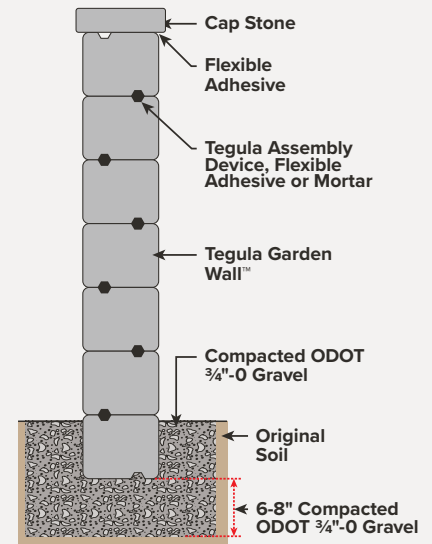
Before setting the next course, place an assembly device or a small ball of mortar in the top groove, or apply a bead of approved adhesive on the surface of the block. Set each additional course in the same manner, insuring that each new block is resting on the two blocks below it. Continue this process one layer at a time until the desired height is obtained. Retaining walls require backfill of ODOT ¾"-0 gravel to within 6" of the finish height. Backfill and compact behind each course as the wall is built. Use a masonry saw to make any necessary cuts.

5. Finishing the Wall

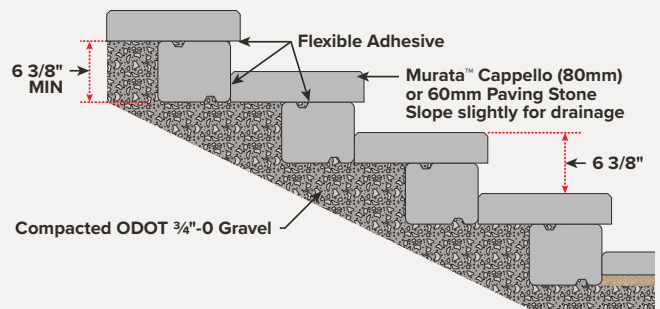
Place a cap on the top course, using an approved flexible adhesive. Roca paving stones or Murata™ Cappello caps may be used.



Tegula™ Set Back Retaining Wall



Tegula™ Non-Retaining Vertical Garden Wall



Tegula™ Steps Side View

Modular Retaining Wall Installation*

Modular retaining walls are easy, do-it-yourself retaining walls. Here are some helpful hints to enable you to achieve the results you desire in a retaining wall project. For more assistance, contact our knowledgeable office staff.

INSTALLATION:

***General installation guidelines apply to all lip-type retaining walls such as: Gradino™ Wall, Slope Block™, Nursery Stone™ and Jumbo Nursery Stone™.**

1. Planning Your Project

Prepare a layout for your modular retaining wall project. To help plan the number of blocks you will need for your project, multiply the face area times pieces per square foot to figure the number of blocks required. For help measuring curves, lay a garden hose along the proposed length of your wall; then straighten it out and measure its length.

2. Preparing the Base

Excavate the soil in the location where the retaining wall is to be, assuring adequate space on the rear side of the wall for gravel backfill. The amount of gravel fill will vary on application, but should not be less than 12". Dig a trench for the first course of stone 30" wide by 12" deep. Fill the first 6" of the trench with ODOT ¾"-0 gravel and compact well, making sure that the gravel is level. Place filter fabric against the back wall of the excavation. (Refer to the diagrams)

3. Positioning the Bottom Course

Set the bottom course of block at the desired position on top of the prepared gravel. Using a large rubber mallet and a level, adjust the block until it is level, end to end, and front to back. Set the adjacent blocks in the same manner, using a string line or a level to keep long runs straight and flat.

4. Building and Backfilling

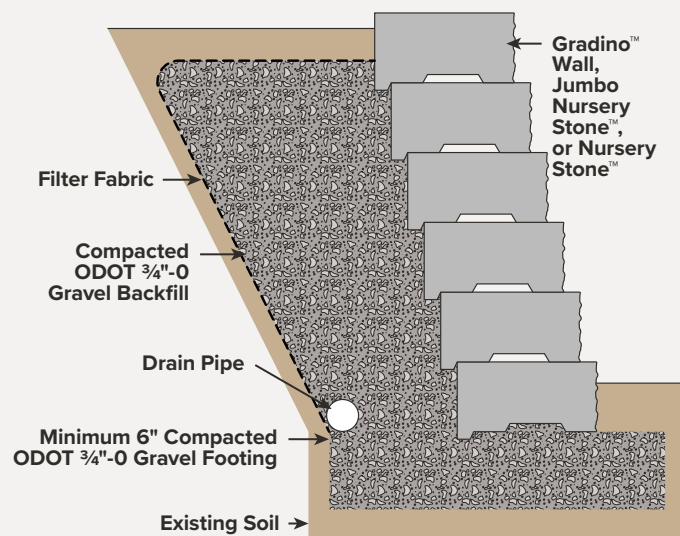
Set the next course, making sure that the joints do not line up with the previous course. Back fill with ODOT ¾"-0 gravel and compact again before setting the next course. Place all the remaining courses until the wall has reached your desired height. Use the compacted gravel back fill to keep it straight by tamping lightly behind the rear of the stones, maintaining the same vertical angle from top to bottom.

5. Finishing the Wall

Set the top course and back fill to within 3" of the top. Finish back fill area with soil to the desired height. The top course can either be held in place by gravity, or fixed with an approved flexible adhesive. Modular walls can be capped off with Murata™ Cappello, Arena Stone, or any wetcast caps if desired.

IMPORTANT NOTES:

- A drainage pipe should be used as shown in illustrations to prevent a problem with excessive water in the retained area.
- The standard wall angle set back is 12°. If a different angle is required, then the angle the first course is set at must be adjusted to accommodate the different angle. This angle is maintained as the following courses of stone and gravel are placed.
- Engineering is required on walls over 36" high. Call manufacturer for details.
- Cutting may be necessary for 90 degree corners and possible to maintain the batter on the different courses.



Murata™ Battered Wall Installation

The Murata™ retaining wall system's advantages are that it is made with hollow dry cast units that can be carried without special equipment. The self-aligning tabs allow for highly accurate and quick installation. When the blocks are installed, the hollow cells are filled with select granular fill¹ which then results in a heavier in-place block to resist soil forces.

The initial cost of the Murata™ retaining wall system is competitive with other wall systems and is significantly less than most conventional concrete walls. The lasting aesthetics and structural durability of the concrete Murata™ retaining wall system makes it a cost-effective solution when life-cycle costs are considered.

INSTALLATION:

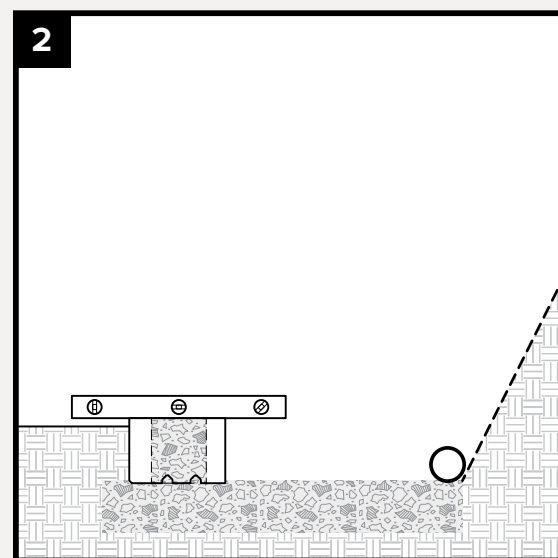
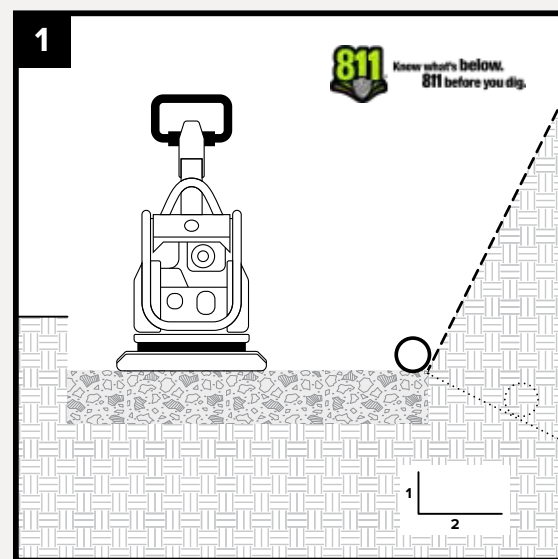
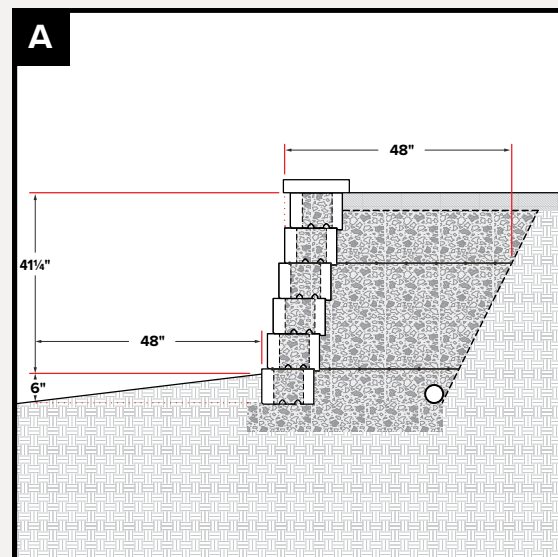
1. Wall Design Considerations

Before using Murata™ to build a wall, the following design considerations must be made (*Diagram A*):

- For a typical landscape wall the total wall height must not exceed 48" (1.2 m).
- If a toe slope is present, the bottom of the wall should not be above the finished grade at a distance of 48" (1.2 m) in front of the wall.
- The embedment height needs to be a minimum of 6" (152mm) below the ground surface.
- The length of the reinforcing geogrid needs to be a minimum of 48". Geogrid length is measured from the face of the wall.

2. Excavation and Preparing the Base

Check the location of existing structures and utilities before starting the excavation. Excavate the soil in the location where the retaining wall is to be constructed, assuring at least 48" of space on the rear side of the wall for gravel backfill¹. Dig a trench for the leveling base that is at least 24" wide by 12" deep. Fill the trench with select granular fill¹ to a depth of 6" (150mm) and compact well with a plate compactor or jumping jack in 2" lifts, making sure that each layer is level. The plate compactor must weigh at least 250lbs. (*Diagram 1*) Install a minimum of a 4" perforated drain pipe in the rear of the excavation. Make sure that the drain pipe is sloped at a minimum 0.5% and empty to daylight at 50' maximum intervals, draining into a storm sewer or along a slope below the reinforced soil mass. Widen the excavation as required to maintain drain slope (*See diagram 1*).



¹ Select granular fill must meet the ODOT ¾"-0 or ⅝"-0 WSDOT specification. More details available upon request.

3. Positioning the Bottom Course

Set the bottom course of block, utilizing the Murata™ Variable block, at the desired position on top of the prepared select granular fill¹ leveling base. Using a large rubber mallet and a level, adjust the block until it is level, end to end, front to back, and in full contact with the leveling base (*Diagram 2*). Set the adjacent blocks in the same manner, using a string line or a level to keep long runs straight and flat; ensuring that there is no space between adjacent blocks.

4. Backfilling and Geogrid

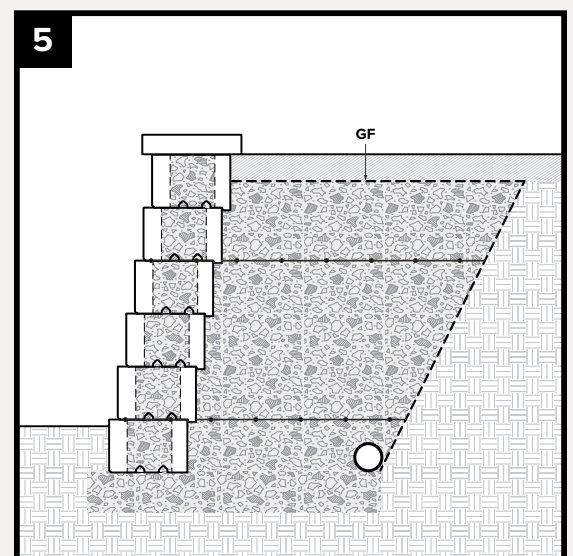
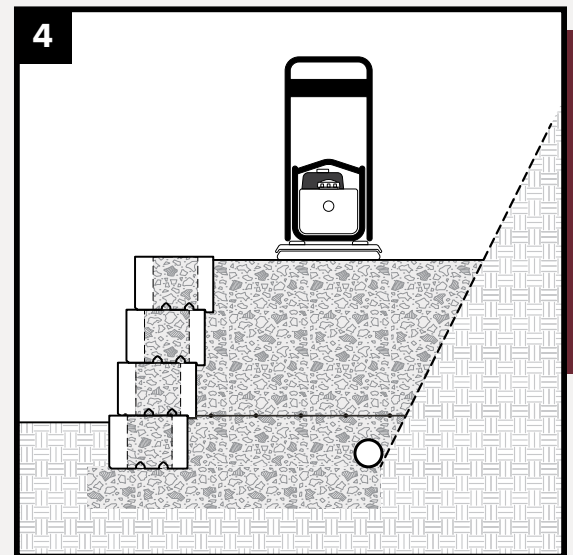
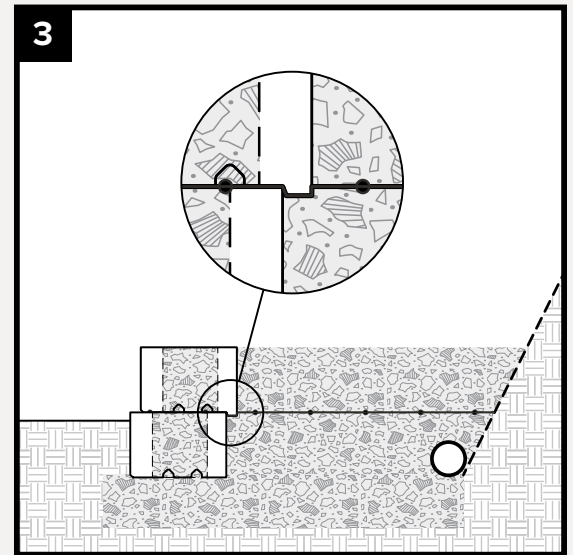
Place a layer of non-woven geotextile filter (TerraTex® N06 or equivalent) against the rear wall of the excavation, starting at the top of the leveling base and extending up to the top of the excavation. Do not install the geotextile filter below the structural foundation. Make sure that there is enough filter fabric to lay over the top of the backfill to keep topsoil from filtering down. Completely fill the block cavity and backfill with select granular fill¹ in maximum lifts of 4". Compact both thoroughly using lightweight compaction equipment that will not disrupt the stability or batter of the wall. Before setting the next course, cover the previous course of blocks and the backfill gravel with geogrid (StrataGrid® SG 350 or equivalent). Pay attention to the geogrid's reinforcement direction and make sure that it is perpendicular to the wall face. The minimum reinforcing length of the geogrid is 48" (*Diagram A*) and must be continuous. Splicing of the geogrid in the main reinforcing direction is not permitted. Follow geogrid manufacturer's guidelines for overlap requirements.

5. Subsequent Courses

Lay the next course of blocks and fill block cores with compacted select granular fill¹ to lock in place, making sure to wrap the geogrid slightly around the lip of the block (*Diagram 3*). A running bond pattern is the preferred method of block placement. The center of the current course should align with the seam between two blocks on the lower course. For optimum strength, maintain light tension on the geogrid by using stakes or pins. Place all the remaining courses backfilling the wall every 8" (one block height), and placing a reinforcing geogrid as outlined in Step 4 (*Diagram 4*).

6. Finishing the Wall

Set the top course and backfill to within 3" of the top. Fold the filter fabric (GF) over the top of the backfill. Finish backfill area with topsoil to the finished grade (*Diagram 5*). The top course or cap can either be held in place with an approved flexible adhesive (Flex-Bond SB20 or equivalent). Murata™ walls can be capped with the Murata™ MC4035 or MC8035 Cappello caps. Columns can be capped with either the MC6060 or MC7070 Cappello caps.





**Yes, you CAN
do it yourself!**

We'll show you how.



Installing paving stones or retaining walls is not as difficult as you think. We've put together a series of articles and videos that are designed to equip you with the knowledge that you need to ensure that your project is a success.

To learn how you can DIY your hardscape project, visit:

DIYwithWI.com

ACCESSORIES

Installation Accessories

We have a whole selection of paver installation accessories and materials. Some are shown below. If you are looking for something not included in here, please contact our sales office. There's a good chance we have it in stock or can get it for you.



#1 Fine Sand



Snap-Edge®



Paver Hammer



Wall Drain Pro®
Black, Gray



Alliance Gator Dust®
Sahara Beige,
Stone Grey



Alliance Gator Polymeric
Sand & Dust Super Sand®
Sahara Beige,
Slate Grey



Dyna® Optimax Sand
Absolute Black,
Granite Gray,
Quartz Beige



PolySweep X-treme Wide
Joint Polymeric Sand
Tan, Gray, Platinum,
Black



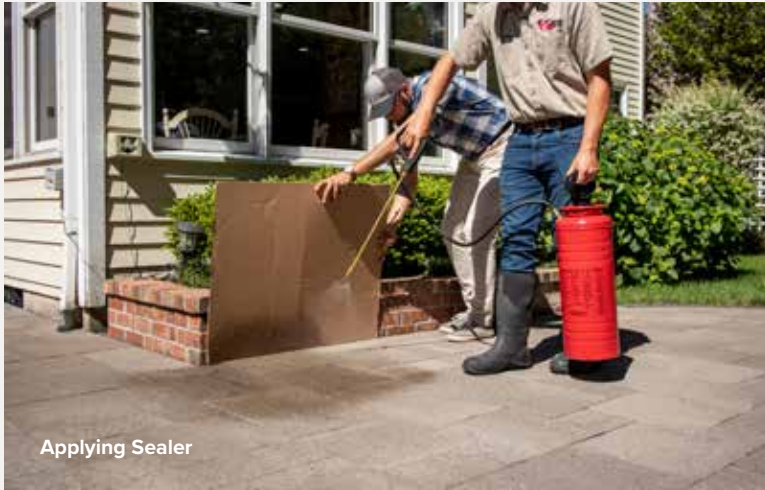
Perma Pak
Paver Edging®

Sealers

Sealing is an essential step because, not only does it make your hardscape look beautiful, sealing makes it easier to maintain and will increase its life. We recommend a solvent-based sealer like SB-8700 for best results in our Pacific Northwest environment. For more details on applying sealer, visit:



www.westerninterlock.com/how-to-seal-paving-stones



Applying Sealer



Invisible Penetrating Sealer
SB-4400 Matte Finish
(solvent based)



Antifungal Sealer
SB-7700 Satin Finish
(water based)



Wet Look Joint Stabilizing Sealer
SB-8700 Gloss Finish
(solvent based)



Wet Look Sealer
SB-9000 Gloss Finish
(solvent based)

ACCESSORIES

Efflorescence

Efflorescence is a whitish powder-like deposit, common on concrete and masonry products, that normally will disappear over time with weathering. Although it may present an aesthetic concern, efflorescence will not affect the structural performance of pavers or wall systems. With proper maintenance, efflorescence can be removed and the original color restored. Through manufacturing techniques, we attempt to reduce the likelihood of efflorescence. To learn how to remove efflorescence from pavers, visit:

westerninterlock.com/how-to-remove-efflorescence



Fireplace Parts



Rogue Chimney Cap
24"x28" Chimney insert size
Covering size: 32"x36"
Powdercoated steel



Rogue Firebox Support
4x6x $\frac{3}{8}$ x30" angle iron
Painted steel



Deschutes Chimney Cap
12"x24" Chimney insert size
Covering size: 26"x32"
Powdercoated steel



Deschutes Firebox Support
4x6x $\frac{3}{8}$ x27" angle iron
Painted steel



Firebrick
9x4.5x1.25"

Paving Stone Specifications

Paving Stones	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Sq Foot	Sq Ft/ Layer	Sq Ft/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Arena Stone <i>(Standard, Granite)</i>	12	9	108	1.04	11.54	103.85	28	336	3024
Camino Stone Large Rec	25	10	250	2.44	10.25	102.46	11	275	2750
Camino Stone Square	35	10	350	3.57	9.80	98.04	8	280	2800
Camino Stone Small Rec	49	9	441	4.76	10.29	92.65	6	294	2646
City Square	42	9	378	4.17	10.07	90.65	8	336	3024
Cima Stone	11	9	99	varies	10.2	91.8	varies	270	2430
Double Park	12	9	108	1.16	10.34	93.10	23	276	2484
Leiden/Granite 5-Stone	22	10	220	n/a	10.33	103.30	n/a	292	2920
Holland <i>(Standard, Roca, Granite)</i>	48	9	432	4.55	10.55	94.95	6	288	2592
Half Holland <i>(Standard, Roca, Granite)</i>	88	5	440	9.09	9.68	48.40	3	264	1320
La Lastra Large Square	2	9	18	0.25	8.00	72.00	94	188	1692
La Lastra Medium Square	4	9	36	0.44	9.09	81.82	54	216	1944
La Lastra Large Rec	4	9	36	0.33	12.12	109.09	71	284	2556
La Pietra Grande	2	8	16	0.33	6.06	48.48	84	168	1344
La Pietra Large Rec	4	8	32	0.49	8.16	65.31	56.7	226.8	1814.4
La Pietra Medium Square	6	8	48	0.74	8.11	64.86	38	228	1824
La Pietra Small Rec	12	8	96	1.47	8.16	65.31	19	228	1824
La Pietra Small Square	24	8	192	2.94	8.16	65.31	9.5	228	1824
La Pietra Moderna Grande	2	10	20	0.33	6.06	60.61	84	168	1680
La Pietra Moderna Large Rec	4	10	40	0.49	8.16	81.63	56.5	226	2260
La Pietra Moderna Medium Square	6	10	60	0.74	8.11	81.08	38	228	2280
La Pietra Moderna Small Rec	12	10	120	1.47	8.16	81.63	19	228	2280
La Pietra Moderna Small Square	24	10	240	2.94	8.16	81.63	9.5	228	2280
La Pietra Quattro <i>(Textured, Moderna)</i>	12	8	96	n/a	11.90	95.20	n/a	332	2656

SPECIFICATIONS

Paving Stone Specifications

Paving Stones	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Sq Foot	Sq Ft/ Layer	Sq Ft/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Largo 18	2	8	16	.22	9	72	122	244	1995
Milana Large Square <i>(Textured, Moderna, 80mm)</i>	6	8	48	0.85	7.06	56.47	41	246	1968
Milana Large Rec <i>(Textured, Moderna, 80mm)</i>	12	8	96	1.28	9.38	75.00	26	312	2496
Milana Medium Square <i>(Textured, Moderna, 80mm)</i>	20	8	160	1.92	10.42	83.33	17.5	350	2800
Milana Small Rec <i>(Textured, Moderna, 80mm)</i>	35	8	280	3.85	9.09	72.73	8.3	290.5	2324
Park Stone <i>(Standard, Roca, Cobble, Granite)</i>	24	9	216	2.33	10.30	92.70	12	288	2592
Plaza Stone <i>(Standard, Roca, Cobble, Granite)</i>	18	8	144	1.54	11.69	93.51	18	324	2592
Roma	40	9	360	n/a	10.20	91.80	n/a	242	2178
Rotundo <i>(Standard, Cobble)</i>	37	9	333	n/a	11.50	103.50	n/a	316	2844
Cobble Slimline Large Rec <i>(40mm)</i>	30	9	270	3.16	9.49	85.44	6	180	1620
Cobble Slimline Square <i>(40mm)</i>	48	12	576	4.76	10.08	121.01	4	192	2304
Holland Slimline <i>(40mm)</i>	45	12	540	4.55	9.89	118.68	4	180	2160
Villa Stone <i>(100mm)</i>	28	5	140	2.8	10.00	50.00	16	448	2240
Permeable Pavers	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Sq Foot	Sq Ft/ Layer	Sq Ft/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Permeare Camino Square	42	9	378	3.65	11.5	103.6	7.3	306	2770
Permeare Camino Rec	30	9	270	2.42	12.4	111.5	10.9	327	2960
Permeare Holland Stone	54	9	486	4.56	11.85	106.6	5.6	302	2750
Permeare Park Stone	24	9	216	2.29	10.5	94.3	12.4	298	2687
Turf Stone <i>(100mm)</i>	4	5	20	.38	10.4	52	73	292	1456
VS-5™ Drain Pave <i>(88mm)</i>	20	6	120	2.35	8.5	52	16	320	1920

Retaining Wall Specifications

Wall Blocks	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Sq Foot	Sq Ft/ Layer	Sq Ft/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Chateau Wall™ (200mm)	30	5	150	4.66	6.45	32.24	19	570	2850
Chateau Wall™ (300mm)	20	5	100	3.1	6.45	32.24	28.5	570	2850
Chateau Wall™ (400mm)	15	5	75	2.33	6.45	32.24	38	570	2850
Chateau Wall™ Beveled	36	5	180	4.66	6	30	16	448	2260
Chateau Diviso™ (200mm)	30	5	150	4.66	6.45	32.24	19	570	2850
Chateau Diviso™ (300mm)	20	5	100	3.1	6.45	32.24	28.5	570	2850
Chateau Diviso™ (400mm)	15	5	75	2.33	6.45	32.24	38	570	2850
Chateau Diviso™ Beveled	16	5	80	3.1	5.16	30	16	448	2260
Chateau Moderna™ (100mm)	60	5	300	9.3	6.45	32.24	9.5	570	2850
Chateau Moderna™ (200mm)	48	3	144	4.66	10.30	30.9	19	912	2736
Chateau Moderna™ (300mm)	32	3	96	3.1	10.30	30.9	28.5	912	2736
Chateau Moderna™ (400mm)	24	3	72	2.33	10.30	30.9	38	912	2736
Chateau Moderna™ Beveled	28	3	140	4.66	6	30	16	448	2260
Gradino Wall	8	6	48	1.5	15	32	64	512	3100
Gradino™ Wall Half Block	16	5	80	3	30	32	44	704	3520
Jumbo Nursery	9	6	54	1.5	6	36	57	513	3078
Nursery Stone	16	6	96	3	5.33	32	18	288	1750
Murata™ MS4020 Standard	8	5	40	1.15	7	35	60.65	69.75	2426
Murata™ MV4020 Variable	8	5	40	1.15	7	35	60	69.75	2400
Murata™ Solido Corner	12	3	36	1.15	10.4	31	83	996	2990
Murata™ Solido	8	3	24	1.15	6.4	19.2	112	940	2820
Slope Block	12	4	48	2.08	5.78	23.1	60	124.8	2880
Tegula/Tegula Beveled	30	3	90	2.35	12.77	38.3	33	990	2970

SPECIFICATIONS

Cap Stones	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Linear Foot	Linear Foot/ Layer	Linear Foot/ Pallet	Lbs/pcs	Lbs/Linear Foot	Lbs/ Pallet
Chateau Diviso™ Cap	12	7	84	1.2	n/a	n/a	26	312	2184
Chateau Diviso™ Column Cap	2	5	10	n/a	n/a	n/a	130	260	1300
Jumbo Cap Stone	9	8	72	.77	7.5	55	40	30.8	2880
Nursery Cap Stone	16	6	96	1.09	17.44	88	21	22.9	2000
Murata™ MC4035 Cappello	6	5	30	.76	7.88	39.4	52.5	39.9	1584
Murata™ MC8035 Cappello	3	5	15	.38	7.88	39.37	105	40	1560
Murata™ MC6060 Cappello	2	5	10	n/a	n/a	n/a	136	n/a	1360
Murata™ MC7070 Cappello	1	5	5	n/a	n/a	n/a	180	n/a	900
Monaco™ Coping	40	4	160	2.03	20.3	81.2	13	26.39	2120
Versa-Cap™	6	8	48	.81	4	38.9	47	32	2300
Step Blocks	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Linear Foot	Linear Foot/ Layer	Linear Foot/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Gradino Step Block	8	5	40	1.5	15	53	88	880	3520
Murata™ Step Block 36"	3	3	9	n/a	n/a	n/a	306	918	2754
Murata™ Step Block 48"	2	3	6	n/a	n/a	n/a	398	796	2388

SPECIFICATIONS



Non-stock Product Specifications

Non-stock Products	Pcs/ Layer	Layers/ Pallet	Pcs/ Pallet	Pcs/Sq Foot	Sq Ft/ Layer	Sq Ft/ Pallet	Lbs/pcs	Lbs/ Layer	Lbs/ Pallet
Alpine Stone Large Square (70mm)	9	8	72	.85	10.59	84.7	38	342	2714
Alpine Stone Large Rec (70mm)	12	8	96	1.28	9.36	74.88	26	312	2471
Alpine Stone Med Square (70mm)	20	8	160	1.92	10.4	83.2	20	400	2746
Alpine Stone Small Rec (70mm)	40	8	320	3.84	10.4	83.2	9	360	2746
Alpine Rotundo Stone (70mm)	12	4	48	n/a	11.4	45.6	varies	n/a	1425
Alpine Rotundo Single Stone (70mm)	12	8	96	1.04	11.5	92.3	30	356	2890
Chateau Wall™ (100mm)	60	5	300	9.3	6.45	32.24	9.5	570	2850
Inter Stone (60mm)	40	9	360	3.6	11.1	100	8	320	2750
Interstone (80mm)	40	7	280	3.6	11	77.7	10.27	411	2877
Octo Stone (60mm)	40	9	360	3.6	11.1	100	8	320	2750
Octo Stone Edger (60mm)	50	9	450	4.88	10.24	83	6	300	2268
Symmetry Stone (60mm)	32	9	288	3.5	9.1	82	8	256	2255
Holland Permeare 90° Herringbone (80mm)	36 whole 8 half	7	252 whole 56 half	4.56	8.6	60.2	8.22	351	2107

SPECIFICATIONS

Project Credits

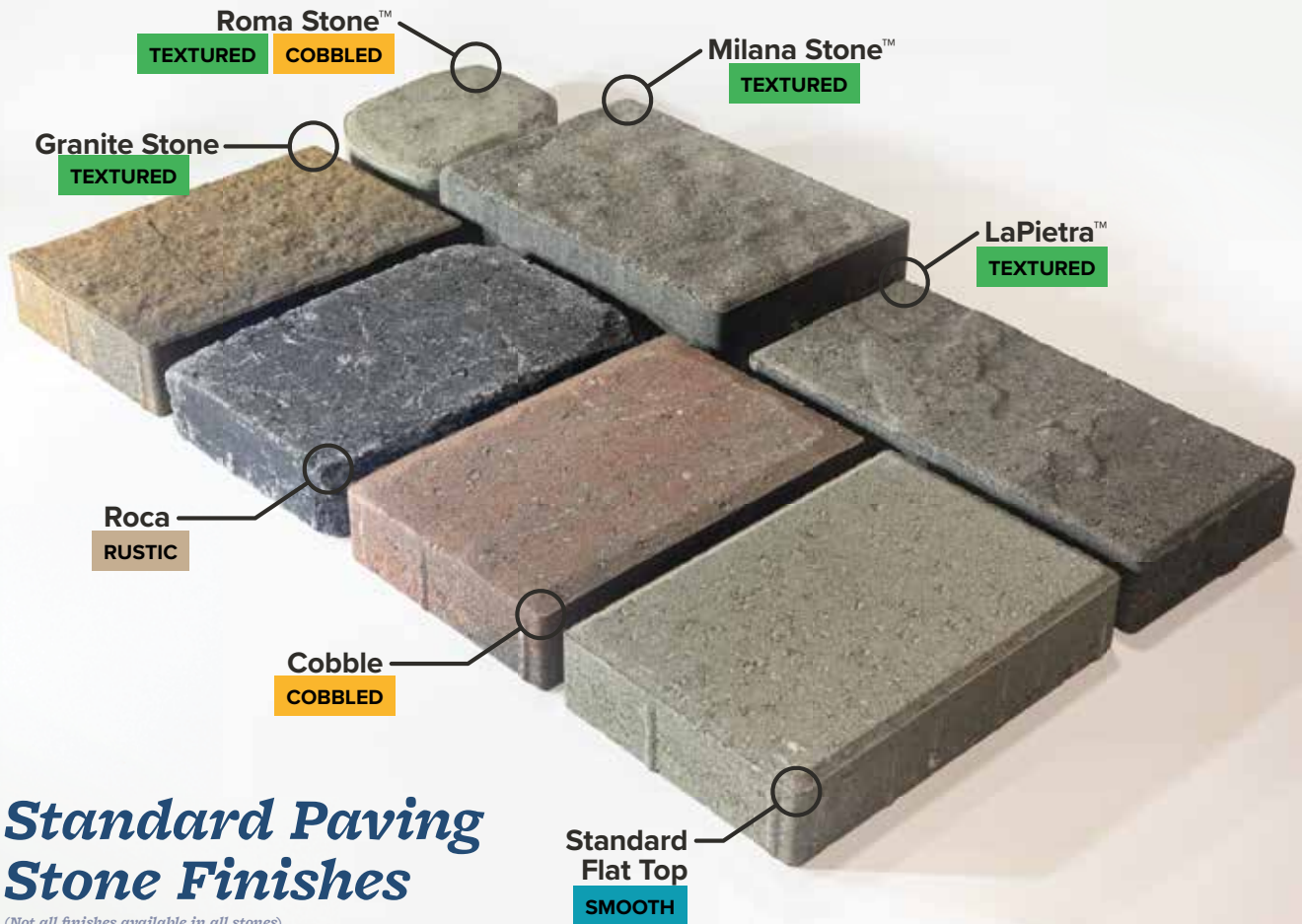
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Aguiar Pavers: page 59; **All Seasons Contracting:** page 49, 59, 75; **Archiscape:** page 45; **Arellano Pavers:** pages 37, 39, 44;
Baldo's Landscaping: page 9; **Cascadia Landscape:** page 39; **Creative Group Landscaping:** page 20; **Curb Appeal:** pages 62, 63;
Custom Homes: page 63; **DreamForge Contractors:** page 13; **Eli's Paver Patios:** page 43; **Forest Landscape, Inc.:** pages 7, 15, 36, 47, 51, 52, 59, 68, 83;
FRC Construction: pages 10, 61; **Garden City Landscape:** pages 18, 55, 67, 82; **Green Acres Landscape:** page 64; **Jared VanLaanen:** page 43,
Local Oregon Legacy Builders/Michael Schmidt Photography: page 95; **Merten & Sons:** page 83; **Neathery Landscape:** pages 43, 103;
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Riverside Hardscape Construction: Cover and pages 25, 73; **Sequoia Stonescapes:** pages 4, 19, 23, 32, 37, 66, 82, 83, 103;
Sta-built Construction: pages 13, 30, 31, 33, 45, 48, 49, 51, 58, 59, 67, 77, 80; **Stone Paving, Inc.:** page 37; **Stone Solid:** pages 41, 83;
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Standard Paving Stone Finishes

(Not all finishes available in all stones)

DETAILS

Suitable for pedestrian traffic only
Available in Slimline Holland and Slimline Cobble

40mm

Suitable for pedestrian traffic only
Available in LaLastra™

50mm

Suitable for pedestrian and light vehicular traffic
Available in all standard paving stones

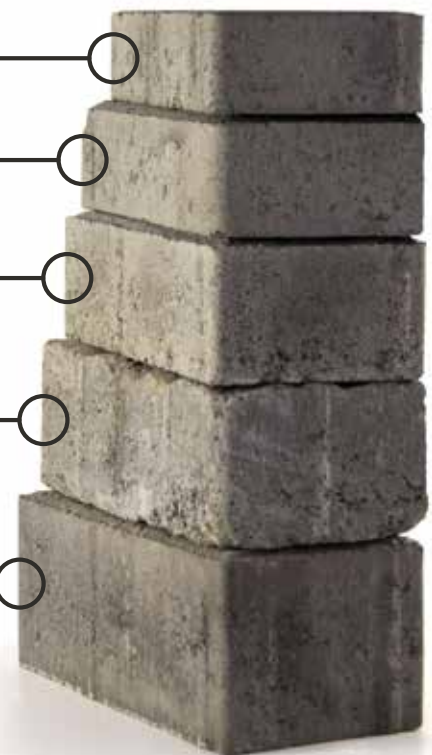
60mm

Suitable for pedestrian and heavy vehicular traffic
Available in Alpine Stone™ by special order

70mm

Suitable for pedestrian and heavy vehicular traffic
Available in Milana Stone™. Other stones available by special order

80mm



Standard Paving Stone Thicknesses

(Not all thicknesses available in all stones)

Maintenance Considerations

Pavers are tough and will last a long time. However, in order to help them last a lifetime, there are some maintenance tasks to complete and circumstances you will want to consider to get the most out of your hardscape.

-
- Joints** The joints between your paving stones are the most important area of your pavers to keep maintained for the structure and stability of your hardscape. Damp, shaded areas between stones are prone to moss and weed growth. Insects sure love them too!
-
- Location** If you live in an area with orange or red soil, make sure to take precautionary measures to avoid walking on your pavers with muddy shoes. The orange/red soil has high iron content and will severely stain our paving stones. Our pavers are colored with iron oxide and the iron in the soil bonds molecularly with the iron in the pavers, resulting in an extremely stubborn stain.
-
- Weather** In the Pacific Northwest, we're known for having a moist and mucky climate. Ensure that you follow our maintenance checklist to regularly keep your pavers free of dirt and debris that leave organic stains if left to decompose. Additionally, moss and weeds will grow often, so ensure you're using a paver cleaner or bleach rinse every Spring to ensure your hardscape is ready and looking good for Summer.
-

Maintenance checklist

After Installation	Monthly	Annually (Spring)	Every 3–4 years	Every 5–10 years
Clean your pavers using a paver cleaner or bleach rinse.	Sweep, hose, or blow off your pavers to keep dirt and debris from collecting and leaving organic stains.	Clean your pavers with a coarse-bristle broom and paver cleaner to keep them looking new.	Re-seal your hardscape.	Remove and replace any chipped or cracked pavers.
Ensure your joints are full of joint or polymeric sand (or aggregates for permeable pavers).	Remove weeds between your joints by pulling them or using a weed preventative or weed killer.	Remove efflorescence. For more information, visit our website.		Spot replace base material or bedding if dips or rises occur.
Apply a sealer the day after the pavers have been cleaned.		Supplement the joints of your pavers with sweeping sand so they stay full and sturdy.		Replace plastic edge restraint or border stones if they're sloughing off or loose.



And whatsoever ye do in word or deed, do all in the name of the Lord Jesus, giving thanks to God and the Father by him.
- Colossians 3:17

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