

Virage Paver

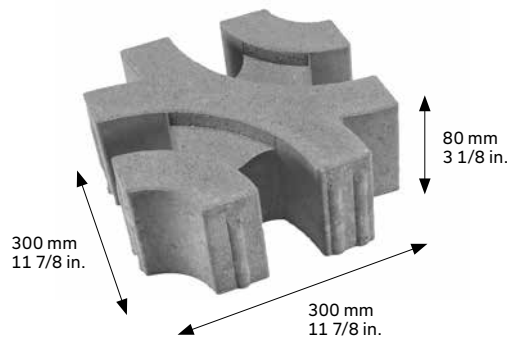
DESCRIPTION



The unique Virage pavers, inspired by European innovations, transform any exterior design into a true architectural masterpiece. With only a single paver, six laying patterns are possible, each more creative than the other.

Whether they are filled with clean aggregates to improve water infiltration into the soil or vegetated to reduce urban heat islands and capture harmful CO₂ from the air, Virage pavers allow you to create an environment-friendly space that reflects your image.

UNIT



VIRAGE PAVER

LAYING PATTERNS

The six patterns are created with the singular Virage Paver unit, simply by rotating it. Virage Paver is always installed in a stack bond pattern, which means all the units are installed on top of one another with the joints in the same position.

All following patterns start in the same way: by laying down the first Virage unit like shown below (follow the red corner). Next, install the second Virage unit, either in the same angle or with a 90° rotation (so, turn it once), according to the chosen pattern. Then, continue the section as many times as necessary to cover the area of the project.

Base unit:



BEADED PATTERN



CIRCLE PATTERN



LINK PATTERN



MOSAIC PATTERN



RANDOM PATTERN



WAVE PATTERN



BEADED PATTERN



Beaded pattern is created by installing all the units in the same 0° angle:

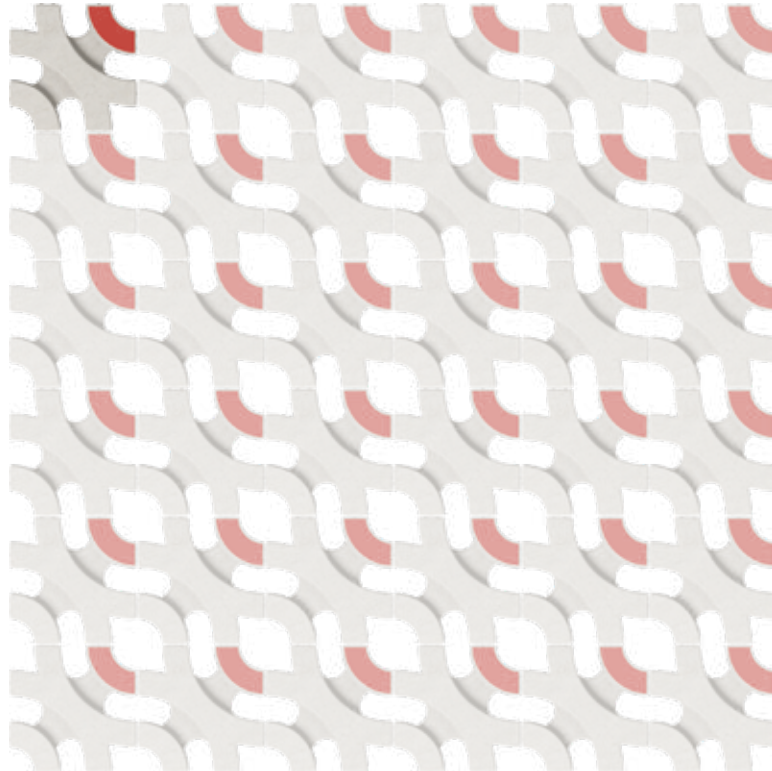
1

Lay down the first unit, red corner at the top right (0°)



2

Lay down all units, red corner at the top right (0°)



CIRCLE PATTERN



Circle pattern is a 2 x 2 section that repeats itself:

1

Lay down the first unit, red corner at the top left (90°)



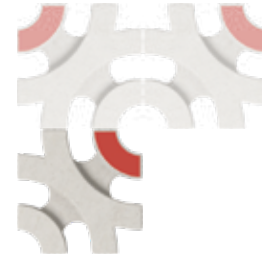
2

Lay down the second unit on the right, red corner at the top right (0°)



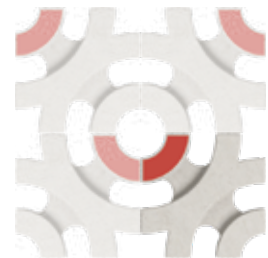
3

Lay down the third unit below, red corner at the top right (0°)



4

Lay down the fourth unit on the right, red corner at the top left (90°)



5

Repeat the section as many times as needed to complete the project



LINK PATTERN



Link pattern is a 5 x 2 section that repeats itself:

1

Lay down the first unit, red corner at the top right (0°)



2

Lay down the second unit on the right, red corner at the top right (0°)



3

Lay down the third unit on the right, red corner at the top right (0°)



4

Lay down the fourth unit on the right, red corner at the top right (0°)



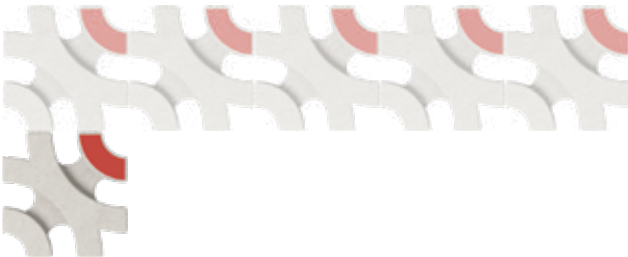
5

Lay down the fifth unit on the right, red corner at the top right (0°)



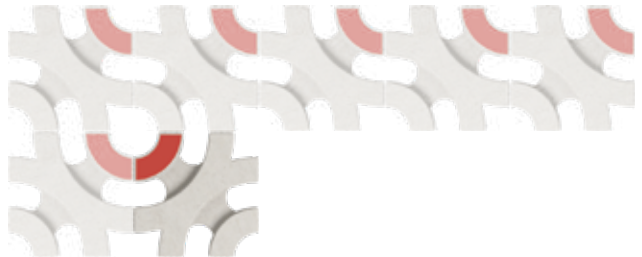
6

Lay down the sixth unit below, red corner at the top right (0°)



7

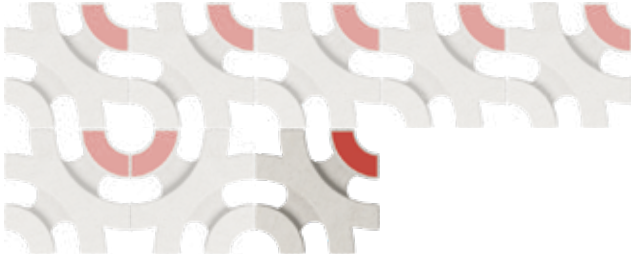
Lay down the seventh unit on the right, red corner at the top left (90°)



LINK PATTERN - CONT'D

8

Lay down the eighth unit on the right, red corner at the top right (0°)



9

Lay down the ninth unit on the right, red corner at the top left (90°)



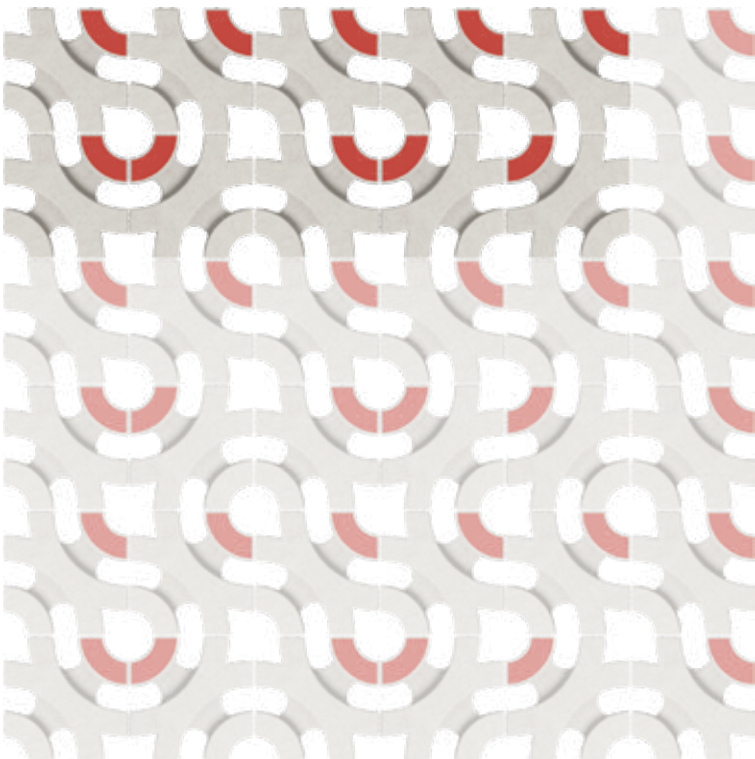
10

Lay down the tenth unit on the right, red corner at the top left (90°)



11

Repeat the section as many times as needed to complete the project



MOSAIC PATTERN



Mosaic pattern is a 6 x 6 section that repeats itself. For explanation purposes, the section is broken down in 6 rows of 6 units wide:

Row A: 6 x 1

1

Lay down the first unit, red corner at the top right (0°)



2

Lay down the second unit on the right, red corner at the top left (90°)



3

Lay down the third unit on the right, red corner at the top right (0°)



4

Lay down the fourth unit on the right, red corner at the top right (0°)



5

Lay down the fifth unit on the right, red corner at the top left (90°)



6

Lay down the sixth unit on the right, red corner at the top left (90°)



MOSAIC PATTERN - CONT'D

ROW B: 6 x 1

1
Lay down the first unit, red corner at the top right (0°)



2
Lay down the second unit on the right, red corner at the top left (90°)



3
Lay down the third unit on the right, red corner at the top left (90°)



4
Lay down the fourth unit on the right, red corner at the top right (0°)



5
Lay down the fifth unit on the right, red corner at the top left (90°)



6 Lay down the sixth unit on the right, red corner at the top left (90°)



ROW C: 6 x 1

1
Lay down the first unit, red corner at the top right (0°)



2
Lay down the second unit on the right, red corner at the top right (0°)



3
Lay down the third unit on the right, red corner at the top right (0°)



4
Lay down the fourth unit on the right, red corner at the top right (0°)



5
Lay down the fifth unit on the right, red corner at the top right (0°)









6 Lay down the sixth unit on the right, red corner at the top right (0°)









MOSAIC PATTERN - CONT'D

ROW D: 6 x 1

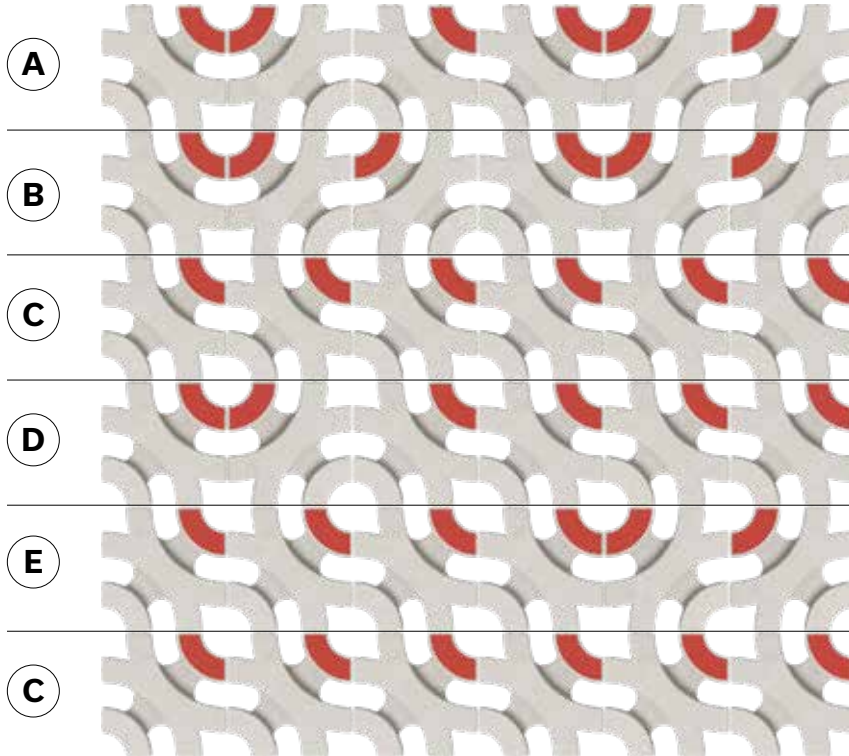
<p>1</p> <p>Lay down the first unit, red corner at the top right (0°)</p> 	<p>2</p> <p>Lay down the second unit on the right, red corner at the top left (90°)</p> 	<p>3</p> <p>Lay down the third unit on the right, red corner at the top right (0°)</p> 
<p>4</p> <p>Lay down the fourth unit on the right, red corner at the top right (0°)</p> 	<p>5</p> <p>Lay down the fifth unit on the right, red corner at the top right (0°)</p> 	
<p>6 Lay down the sixth unit on the right, red corner at the top right (0°)</p> 		

ROW E: 6 x 1

<p>1</p> <p>Lay down the first unit, red corner at the top right (0°)</p> 	<p>2</p> <p>Lay down the second unit on the right, red corner at the top right (0°)</p> 	<p>3</p> <p>Lay down the third unit on the right, red corner at the top right (0°)</p> 
<p>4</p> <p>Lay down the fourth unit on the right, red corner at the top right (0°)</p> 	<p>5</p> <p>Lay down the fifth unit on the right, red corner at the top left (90°)</p> 	
<p>6 Lay down the sixth unit on the right, red corner at the top left (90°)</p> 		

COMPLETE SECTION










Repeat the section in order A-B-C-D-E-C as many times as needed to complete the project



RANDOM PATTERN



Random pattern is a 3 x 3 section that repeats itself:

<p>1</p> <p>Lay down the first unit, red corner at the top right (0°)</p> 	<p>2</p> <p>Lay down the second unit on the right, red corner at the top left (90°)</p> 	<p>3</p> <p>Lay down the third unit on the right, red corner at the top right (0°)</p> 
<p>4</p> <p>Lay down the fourth unit below, red corner at the top left (90°)</p> 	<p>5</p> <p>Lay down the fifth unit on the right, red corner at the top right (0°)</p> 	<p>6</p> <p>Lay down the sixth unit on the right, red corner at the top left (90°)</p> 
<p>7</p> <p>Lay down the seventh unit below, red corner at the top right (0°)</p> 	<p>8</p> <p>Lay down the eighth unit on the right, red corner at the top left (90°)</p> 	<p>9</p> <p>Lay down the ninth unit on the right, red corner at the top right (0°)</p> 

10

Repeat the section as many times as needed to complete the project.



WAVE PATTERN



Wave pattern is a 2 x 1 section that repeats itself:

1

Lay down the first unit, red corner at the top right (0°)



2

Lay down the second unit on the right, red corner at the top left (90°)



3

Repeat the section as many times as needed to complete the project.

