



ECO PAVER COLLECTION

PERMEABLE PAVERS

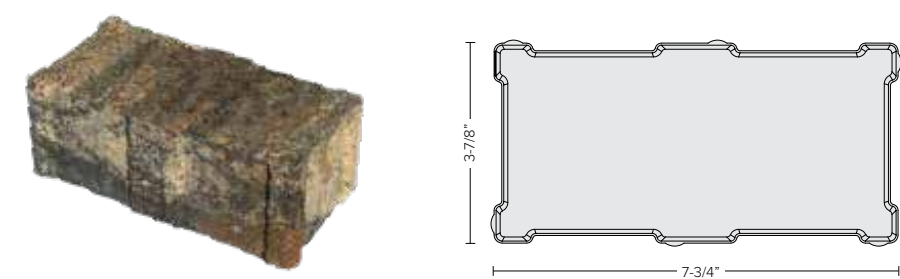
4x8 Brick Permeable



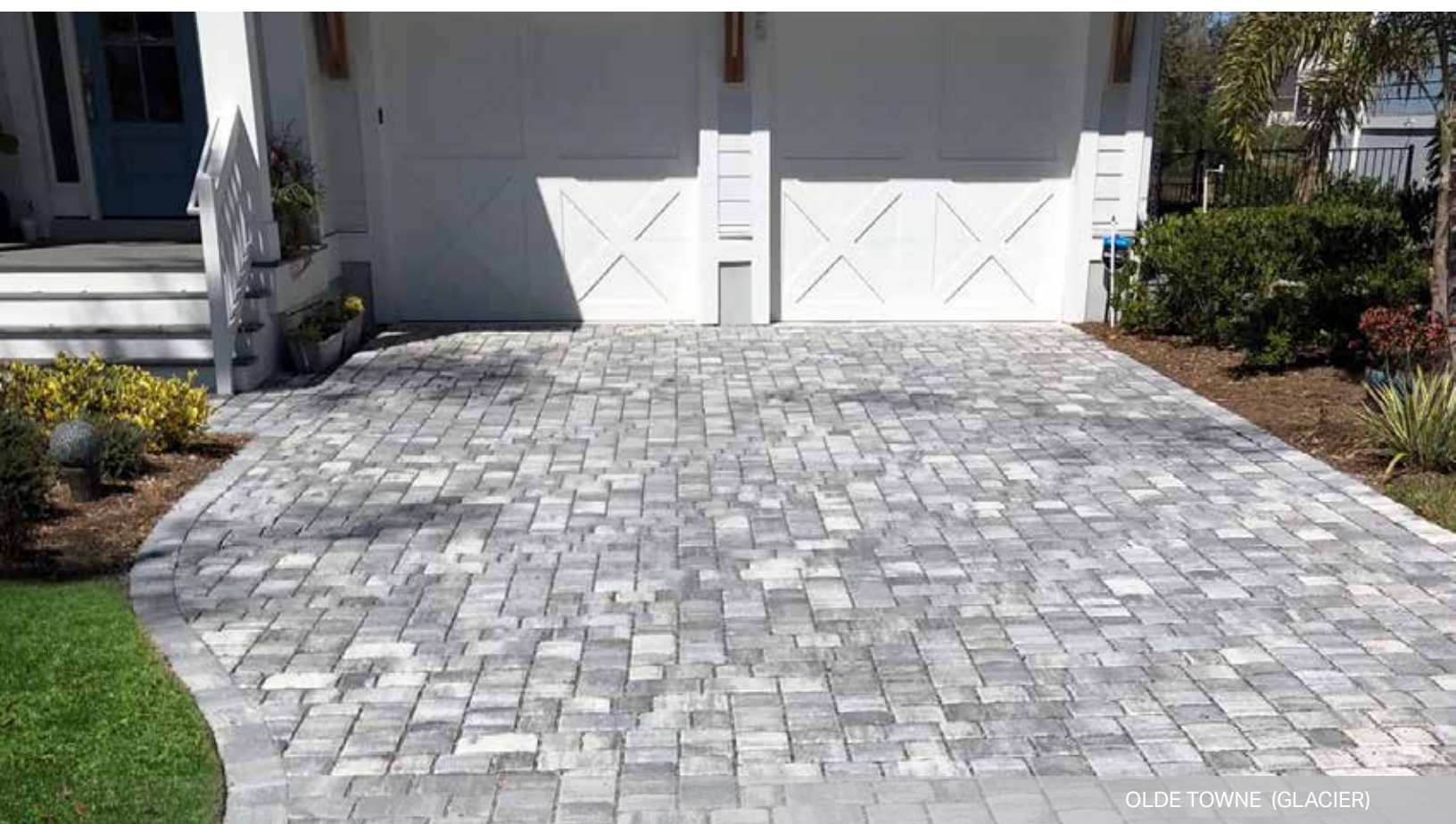
4X8 BRICK (NATURAL GREY)

4x8 Permeable Pavers have the appearance of a traditional pavers but with oversized joints to allow for water to infiltrate through the sub base releasing into the ground below. This reduces runoff and helps filter the rain water as it is reintroduced back into the ground water supply. Produced in a 3-1/8” thickness, it can be used in both residential and heavy vehicular applications, and is compliant with the Americans with Disabilities Act.

Product Code	Dimensions	Thickness	SF per Cube	Cube Weight	Surface Permeability
EC03143	4”x8”	3-1/8” (80mm)	96	3300 lbs	9.6%



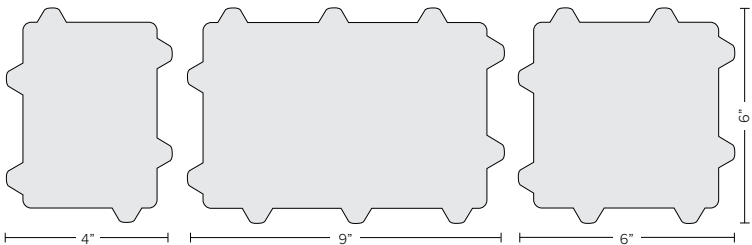
Olde Towne Permeable



OLDE TOWNE (GLACIER)

The Olde Towne Permeable paver captures the beauty of classic old world estates while minimizing environmental impact. The oversized joints allow for water to infiltrate into the sub base until it is naturally absorbed by the aquifer, thus dramatically reducing or eliminating flooding. Ideal for residential LEED Certified applications.

Product Code	Dimensions	Thickness	SF per Cube	Cube Weight	Surface Permeability
EC01344	6"x4", 6"x6", 6"x9"	2-3/8" (60mm)	90	2350 lbs	10.5%



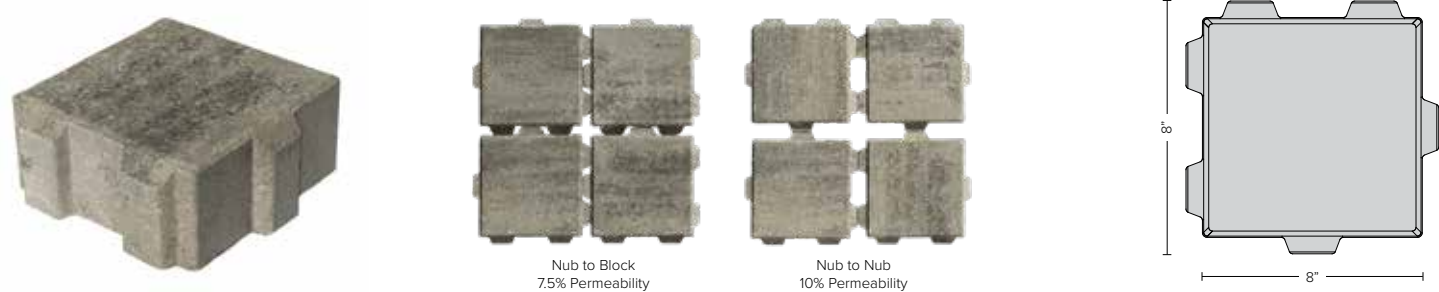
SF Rima



SF RIMA (WALNUT BLEND)

SF Rima permeable pavers will reduce or eliminate stormwater runoff, which decreases flooding and relieves sewer systems. With a 3-1/8" thick profile, SF Rima provides a sturdy surface for vehicular traffic, making it perfect for both residential and commercial uses. With the unique spacer design, SF Rima can be installed nub to block, or nub to nub for increased water drainage and turf growth.

Product Code	Dimensions	Thickness	SF per Cube	Cube Weight	Surface Permeability
EC04020	8"x8"	3-1/8" (80mm)	Spacer-Spacer (1" gap): 99 Spacer-Edge (1/2" gap): 92	2900 lbs	7.5% - 10%



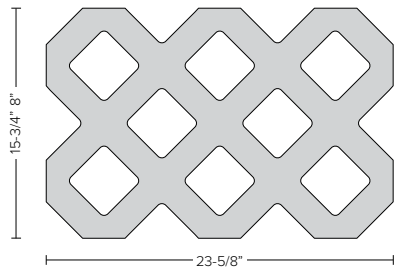
Turf Block



TURF BLOCK (NATURAL GREY)

Providing a permanent solution to soil erosion problems, Turf Block can be used in a wide variety of applications, from fire routes and parking areas to residential applications such as driveways and patios. Manufactured 3-1/8" thick, the Turf Block provides a sturdy pavement for vehicular traffic that is perfect for both residential and commercial uses.

Product Code	Dimensions	Thickness	SF per Cube	Cube Weight	Surface Permeability
EC04040	23-5/8"x15-3/4"	3-1/8" (80mm)	94	2200 lbs	40%



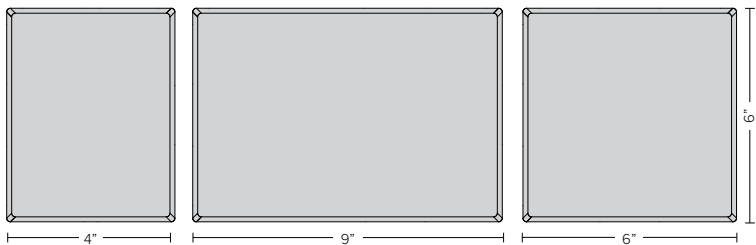
Pervious Pavers



PERVIOUS 4X8 (SAND DUNE)

A permeable, environmentally-friendly interlocking paver designed to allow water to flow through the paver and be recaptured in the subsoil. Pervious Pavers are available in 4x8 or Olde Towne sizes. Tremron pervious pavers are recommended for pedestrian and light vehicular applications.

Product Code	Dimensions	Thickness	SF per Cube	Cube Weight	Surface Permeability
PV21040E (4x8)	4"x8"	2-3/8" (60mm)	120	3120 lbs	%
PV21340E (Olde Towne)	4"x6", 6"x6", 6"x9"	2-3/8" (60mm)	124	3330 lbs	%



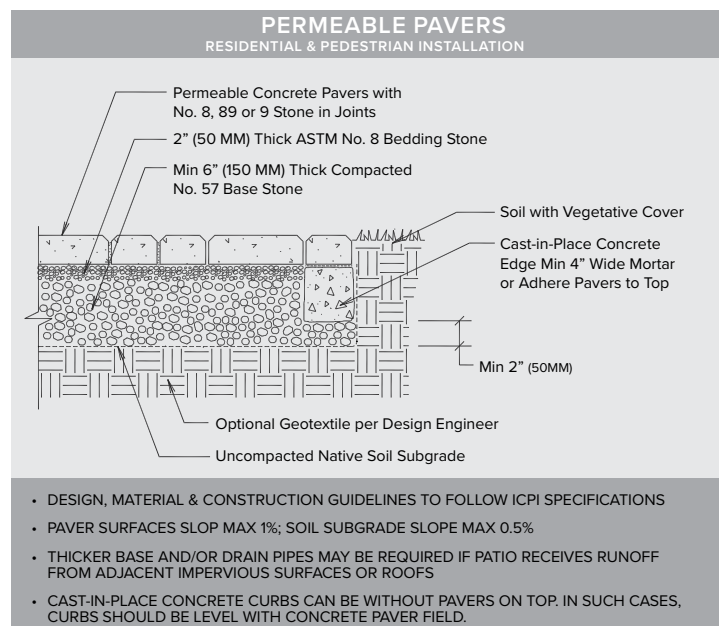
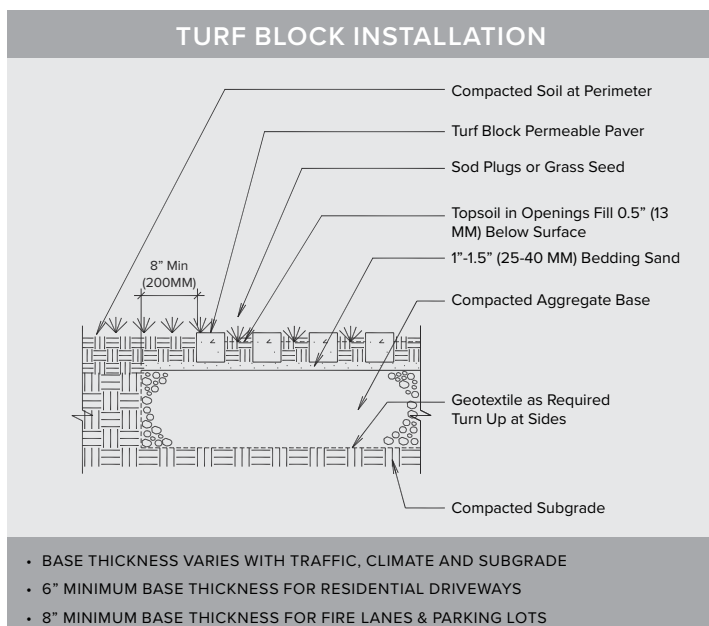
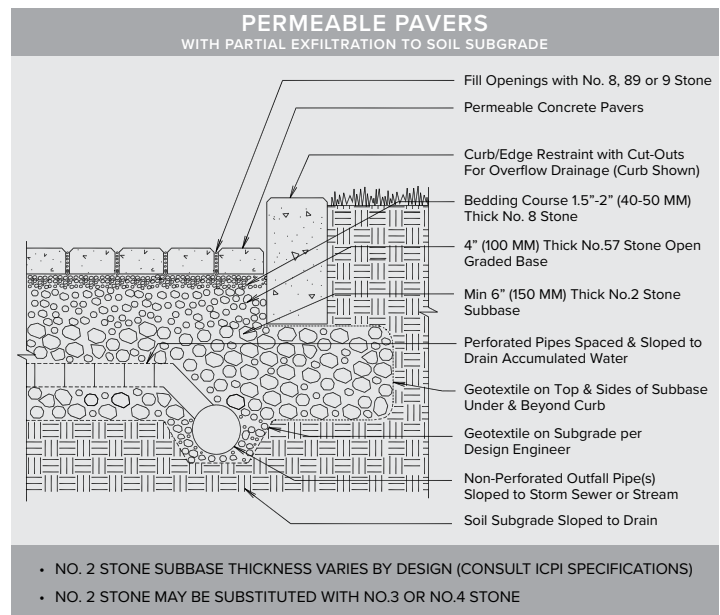
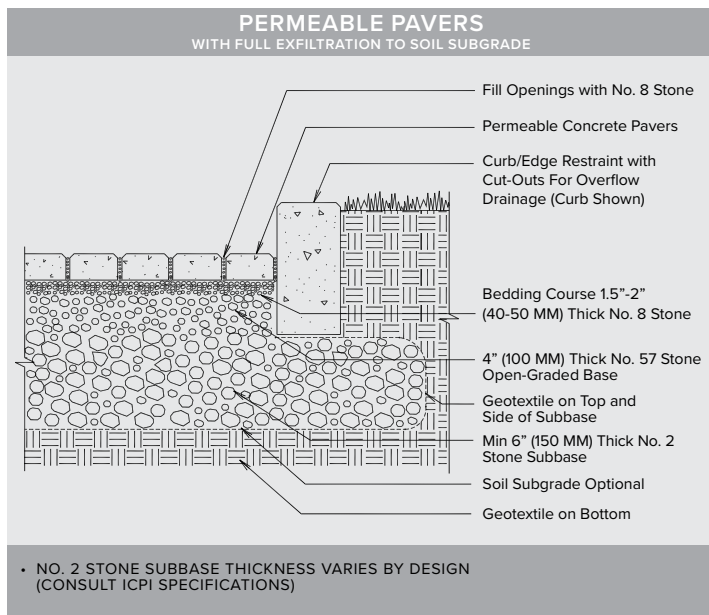
ECO PAVER COLLECTION

Tremron's Eco Paver Collection offers aesthetic beauty and engineered quality, while positively contributing to the surrounding environment. These specially designed pavers will reduce or eliminate stormwater runoff and decrease flooding, while returning rainwater into the natural water table. In addition, Permeable Pavers also provide a sturdy paved surface for vehicular and foot traffic in parking areas, low-volume roadways, driveways, patios, and walkways.

Environmental Benefits of Permeable Pavers

- Surface Water Management
- Stormwater drains back into native soil, recharging groundwater supplies and reducing stormwater run-off.
- Reduce Landscape Irrigation Demand
- Recharges groundwater supplies
- Minimize Local Heat Island Effects
- Permeable pavers are available in colors that have high SRI values, which in turn help reduce the Heat Island Effect

The benefits of Permeable Pavers are well documented, and their use by designers is encouraged. The United States Green Building Council (USGBC) recognizes Permeable Pavers as a Best Management Practice (BMP) to control the quality and quantity of stormwater runoff. The USGBC Leadership in Energy and Environmental Design (LEED®) Green Building Rating System provides a variety of credits for projects that incorporate Permeable Paver Systems.





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