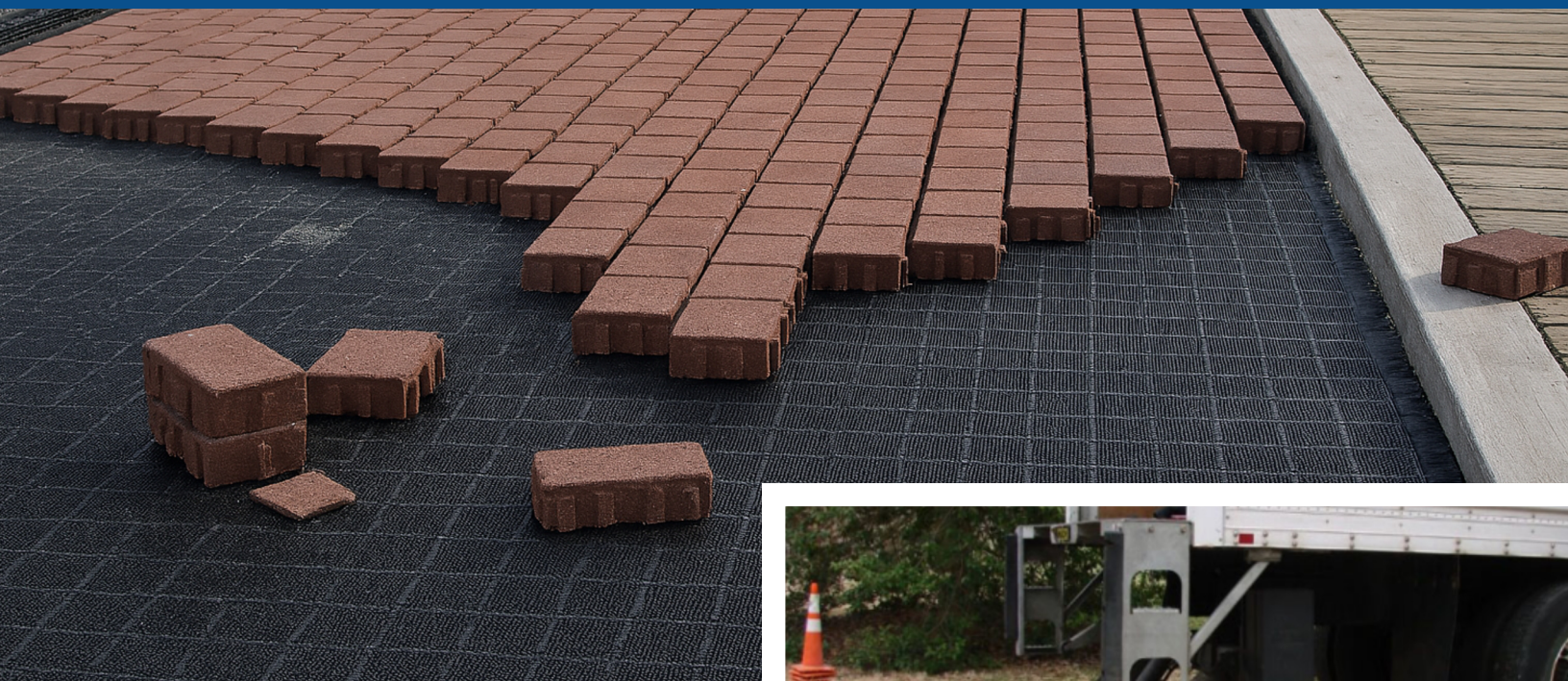




The **PaverGuide™** system combines exceptional structural strength with increased stormwater storage capacity, outperforming traditional paver setting methods.

The base unit consists of a rigid, interlocking grid made from 100% recycled polyethylene, forming vertical columns that provide superior load-bearing capacity and resist rutting and settling. A slotted grate sits atop the structure, offering a strong, flat, and stable surface for direct paver placement.



PaverGuide™ System

💧 No Rutting, No Settling

Stable base allows direct paver placement. The rigid structure resists deformation under load.

💧 Lightweight & Easy To Handle

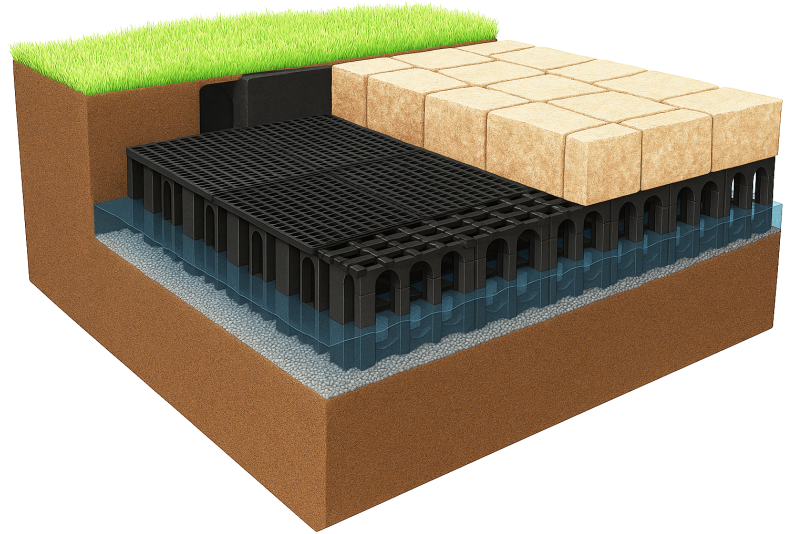
System minimizes installation time, labor, and material costs, while enhancing the durability and long-term performance of permeable paver systems.

💧 Smart Stormwater Storage

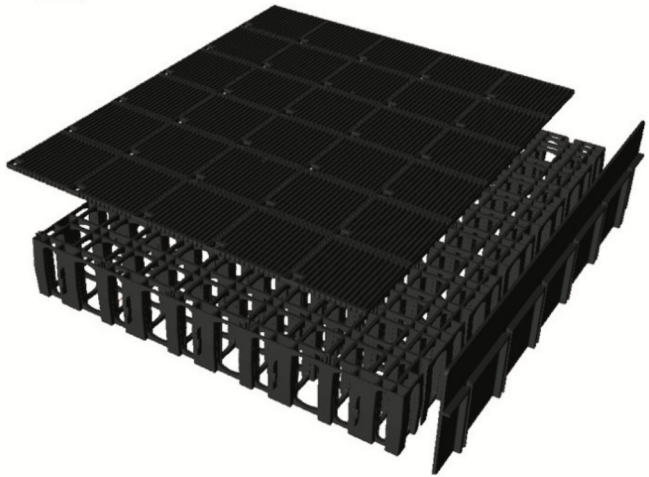
90% void space for infiltration and detention. Replaces 7.5" of stone with each 3.25" layer.

💧 Green Infrastructure Ready

Ideal for right-of-way runoff reduction. Supports porous concrete panels or pavers.



Made in the USA – Manufactured from 100% recycled polypropylene.



PaverGuide™ Module Data

Dimensions (LxWxH)	24"x20"x3.25"
Unit Weight	5.35 lbs
Storage Volume	0.81 CF
Void Space	90%
Compressive Strength	275 psi
Loading	HS20/HS25
Material	100% Recycled Polypropylene
Manufacture Country	USA

