

Permeable paver



Black Locust Lumber EU is the leader in creating custom finished wood products from European robinia trees. The naturally rot-resistant wood is a sustainable alternative for endangered tropical hardwoods and chemically-treated lumber. Robinia's durable composition lends itself to be a "lifetime" application. Black Locust Lumber EU is a sustainable business that strides to maintain the most impeccable environmental standards in our progressive industry. We are a vertically integrated company that is involved with the lumber every step of the way, from our own procurement foresters, to the administration staff.

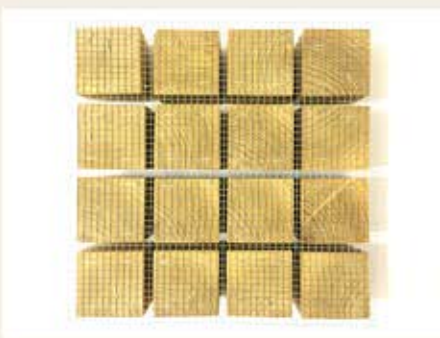
Why Robinia?

Once you know it's an easy choice

Robinia is a sustainable alternative to concrete pavers. Our pavers offer unique benefits that you will not find in anywhere else. Producing these pavers consumes five times less energy than our cement counterparts. Not only is robinia sustainable, it is extremely durable; Our pavers have a compression strength of 689,5 BAR. It is not uncommon for robinia to last over 50 years in outdoor conditions.

Robinia pavers give you

- A storm water management solution
- No urban heat island effect
- The lowest carbon footprint alternative to concrete
- The most sustainable and aesthetically-pleasing product, meeting your cradle to cradle requirements



Hi-Flow Model	Hi-Traffic Model	Patterned Model
76 mmX76 mmX60mm	62,5 mmX62,5 mmX60 mm	62,5 mmX62,5 mmX60 mm
18 mm gap space	10 mm gap space	10 mm gap space
Steel or stainless steel backing	Steel or stainless steel backing	Steel or stainless steel backing
Hi-Flow pavers are designed for maximum permeability. They provide the designed outdoor space you want, with the added benefit of stormwater management	This design combines innovative styling with enhanced performance to deliver the best pavers for high-traffic areas. It is ideal for walkways, pathways, building entrances and more	With a more aesthetic layout, Patterned pavers have the same general purpose as the Hi-Traffic model. Black Locust's strength and durability makes it perfect for commercial and residential applications