



EcoPaver Cradle

Rubber crumb cradles for paving.

ECOPAVER CRADLE

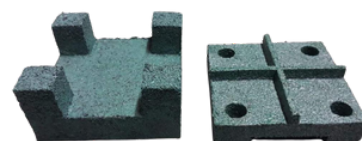
Rubber crumb cradles create a raised subfloor system for external paving.

Demo video

Case Studies



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EcoPaver Cradles have many benefits.



On-site levelling



Excellent acoustics



Super lightweight



Protects surface below



Quick, easy & cost-effective



Creates a cavity for services



The system is designed to take a **uniformly distributed load of 5kN = 509kg**. This load can be increased because of the system flexibility.

InstaCradles are sustainable and circular!



Reusable & recyclable



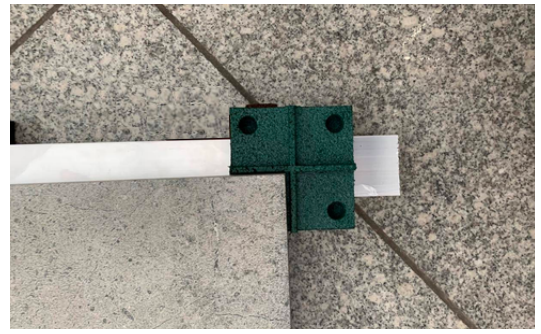
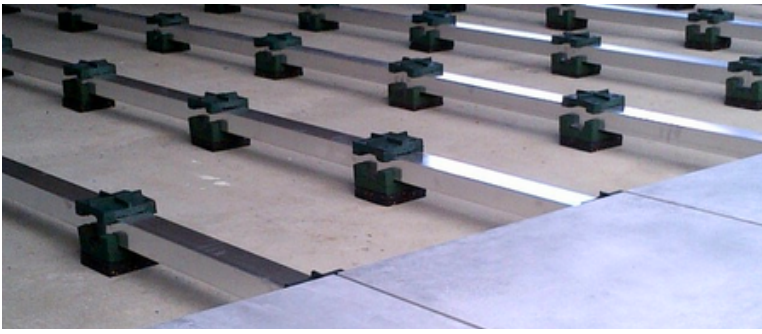
Made from recycled rubber tires



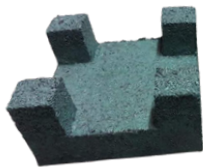
Supports the circular economy



Locally produced



EcoPaver Cradles are laid across the subfloor. Battens are inserted into the bottom cradles and the top cross cradles are then laid above. Pavers sit neatly in the grooves of the top cross, secured by their own weight.



BOTTOM CRADLE
The base of the system
Varies from 35mm - 60mm



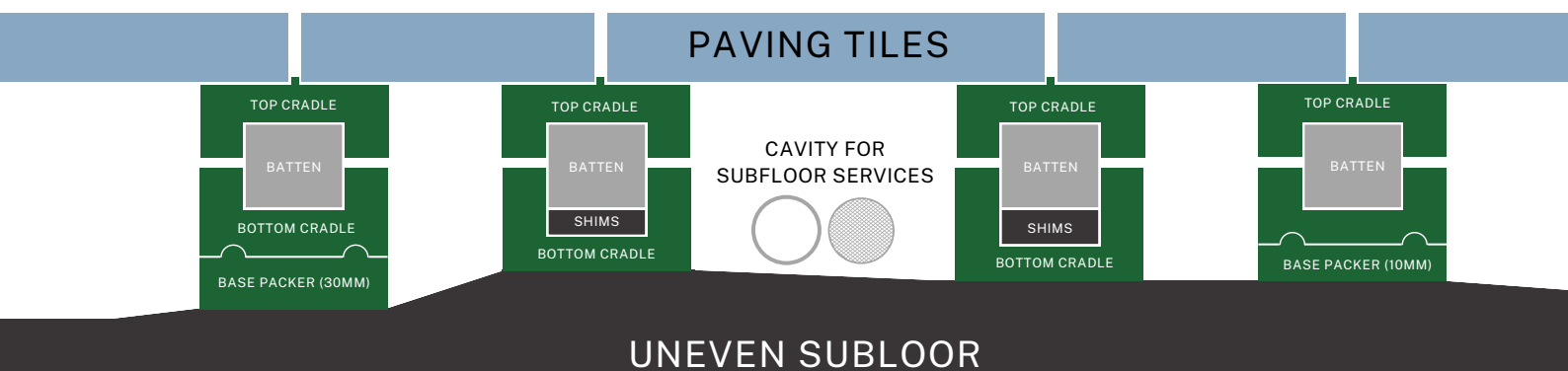
TOP CROSS CRADLE
Holds the tiles in position
Standard 10mm height



BASE PACKERS
To adjust floor heights
10mm and 30mm variations



SHIMS
For micro-leveling
2mm and 5mm variations





This system accepts a range of batten types, including steel, aluminium and wood.



This product can be used to create a rain water collection system for reticulation throughout your building.

Case Study



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Note: Structural strength of pavers is critical to the success of the system.



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