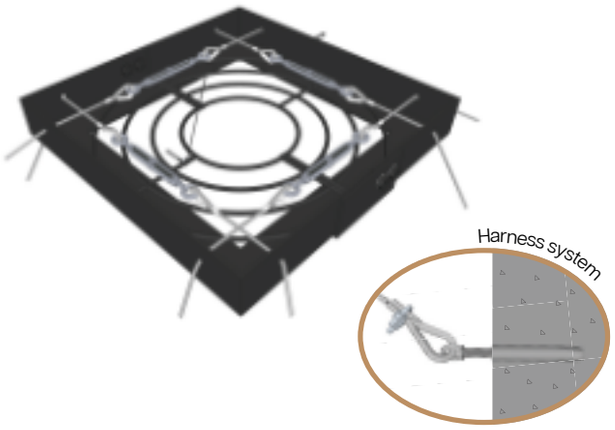
GrasCell® TAS530



GrasCell® Tree Anchoring System 530 is a root-anchoring system designed to secure newly transplanted trees in reinforced concrete pits. It uses a plate and harness to hold the trunk base and root ball in place, preventing the tree from toppling until roots are fully established. The adjustable tree plate rings allow space for trunk growth, making it ideal for urban planting areas with limited root space and for locations exposed to strong winds and heavy rainfall.

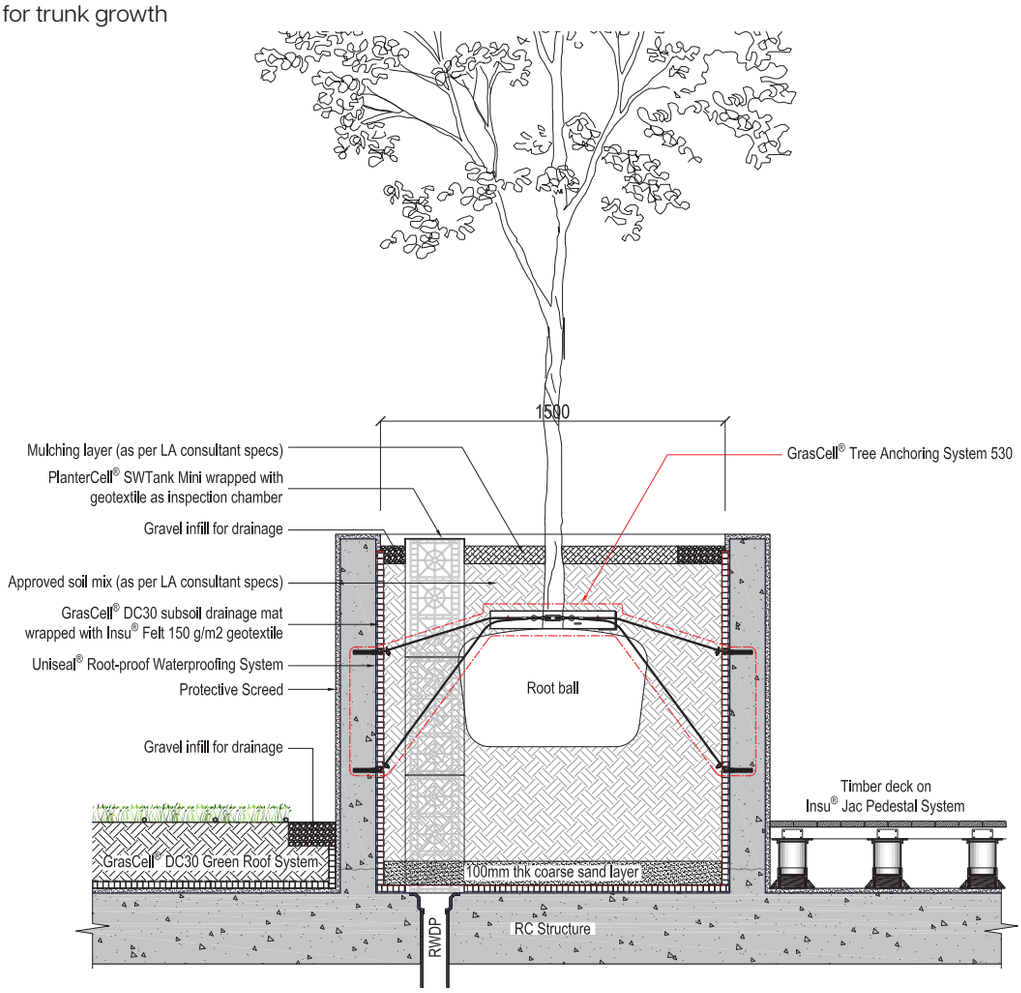
APPLICATIONS:

- Tight urban pits
- Streetscapes/hardscapes
- Windy or rainy sites
- With or without guying systems

Tech Specs		UOM	GrasCell® TAS530
Material	Plate		Galvanised Steel
	Harness		Stainless Steel
Colour			Black
Plate Size	Height	mm	38
	Width	mm	530
	Length	mm	530

BENEFITS:

- Stabilizes new trees
- Prevents tipping in wind/rain
- Adjusts for trunk growth



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Edition: 12.1.1. Jan 2026. All Rights Reserved
Last Update: Jan 2026

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