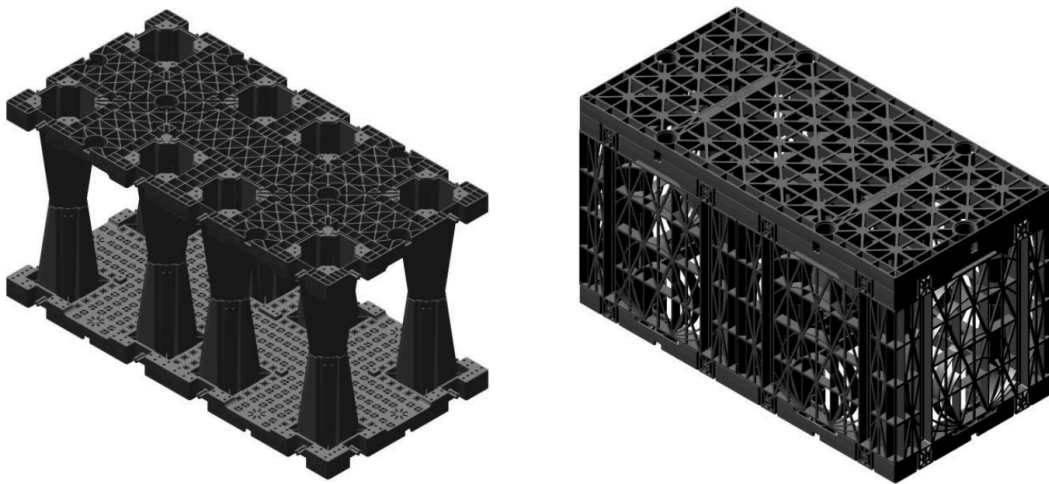


Rainsmart Stormvault

Rainsmart Stormvault is a quality stormwater management system manufactured by Rainsmart in their facilities in Malaysia. DS Group is the distributor of Rainsmart products in WA and the Northern Territory.

Rainsmart Stormvault is made of half cones units that clip together to form the body of the tank, couplers are used to allow for additional layers to be added and top cover plates to be installed. Side plates are only used on the outside faces of the tank. Due to its design, Rainsmart Stormvault is a very fast and easy system to install.



High-Capacity Underground Stormwater Storage

RainSmart StormVault is a robust underground stormwater storage system engineered for large-scale detention, retention, infiltration, and rainwater harvesting applications. Designed to manage high stormwater volumes efficiently, the system provides a reliable solution for commercial developments, infrastructure projects, industrial sites, and urban environments where space-saving water management is critical. Manufactured from durable recycled materials, StormVault offers excellent structural performance while maximising underground storage capacity and reducing the need for extensive excavation works.

The modular design of StormVault allows for flexible configuration to suit a wide variety of site conditions and project requirements. Its high-strength construction enables installation beneath trafficable surfaces such as roads, carparks, and public spaces while still allowing access for inspection and maintenance. By helping control peak stormwater flows, minimise flood risk, and support sustainable water reuse practices, RainSmart StormVault contributes to modern water-sensitive urban design and provides a long-lasting, environmentally responsible drainage solution.