



Rainstore³ Stormwater Solutions

Made from 100% recycled plastic Rainstore³ is a modular, stackable, underground water containment system. Designed by a Landscape Architect for both subsurface detention basins and retention/harvesting systems in 1999, Rainstore³ has since been used

in a myriad of other applications such as water/rain gardens, green roofs and sports field drainage. With depths ranging from 4" to 7.9', units arrive to the site preassembled for easy, drop-in installation.

Better Stormwater Solutions

Each unit of Rainstore³ measures 1 m x 1 m x 0.1m high (3.28 ft x 3.28 ft x 4 inches). The compression fit units are stacked (if applicable) and sent preassembled to the construction site so there is no assembly required.

Making use of Invisible Structure's trademark ring-on-grid design, Rainstore³ exceeds H-20 loading allowing it to support vehicular traffic, lightweight buildings or greenspace. An impressive 94% void space equates to almost 25 gallons of water storage per unit with no gravel fill required.

Applications

- Underground Detention Basin
- Retention/Harvesting Systems
- Water/Rain Gardens
- Green Roofs
- Sports Field Drainage
- Downspout Catch Basins

The Rainstore³ Advantages

- Modular and Stackable
- 94% Void Space with No Gravel Fill
- Exceeds H-20 Loading
- No Assembly Required
- 100% Recycled Plastic
- LEED Certified

