



RedRock Slabs

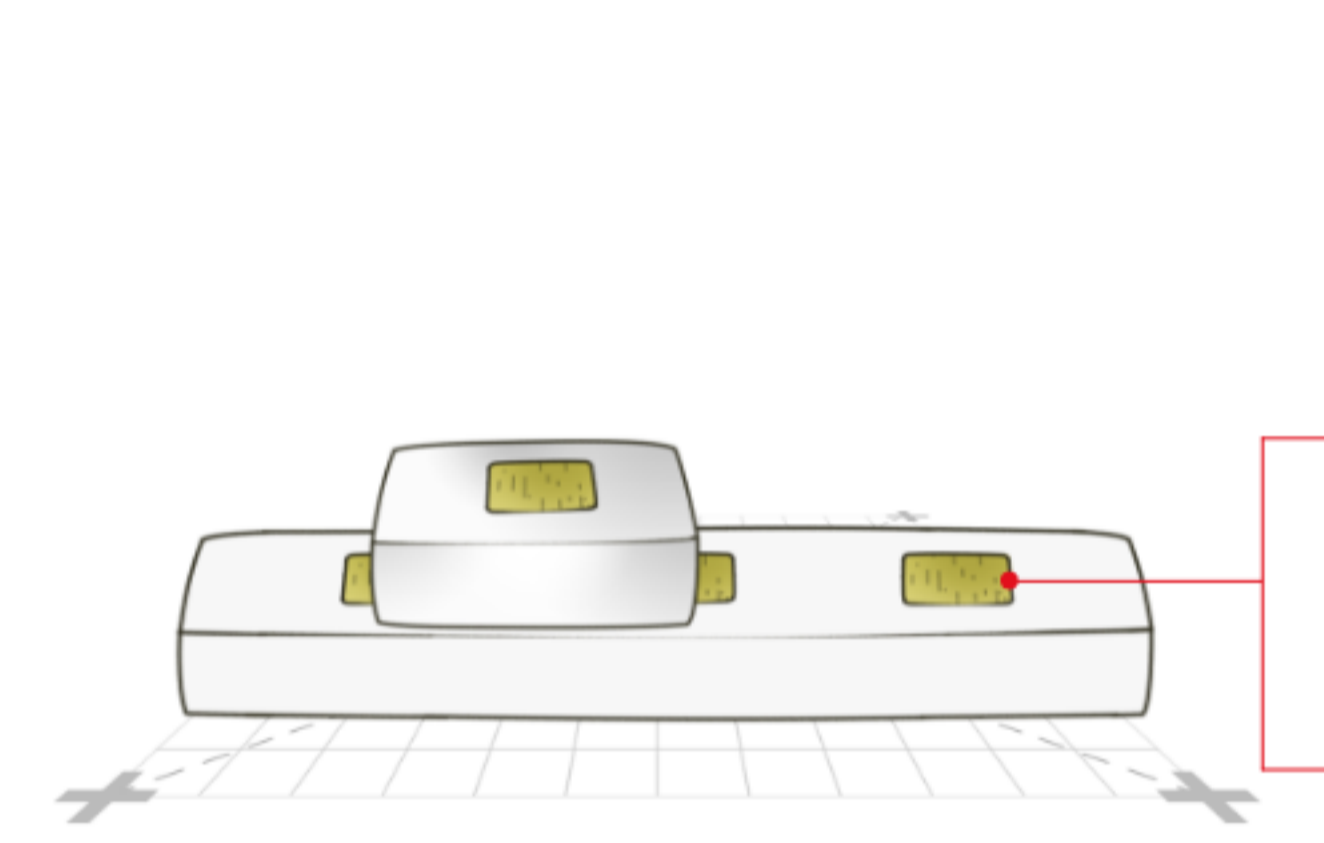


- High-density material offers ample support and water retention for plants of any size, and ensures slabs will maintain their shape during handling.
- Sterile, UV-blocking wrapper protects roots and fits tightly to keep water and nutrients in the root zone.
- Specially-developed wetting agent provides efficient, uniform saturation and optimized nutrient uptake with a water holding capacity of 80–90%.
- Pre-cut squares ensure perfectly uniform, repeatable spacing for grow blocks-no measuring or guesswork required.
- RedRock Blocks, Slabs, and Plugs are manufactured from at least 70% recycled material.

User Guide

- 1 RedRock slabs are ultra-durable and made from premium material, but they should still be handled with care; Always keep mineral wool dry until use.
- 2 Place the slabs in your grow trays and spray down the mineral wool with nutrient solution through the pre-cut squares until saturated. Let them soak without draining for a minimum of 30 minutes.
- 3 When you're ready for planting, cut drainage slits in the bottom of the slabs to prevent over-watering, then place your plants' grow blocks directly onto the pre-cut squares.
- 4 As your fertigation system circulates nutrients and water to your plants, RedRock's specialized wetting agent will deliver it evenly throughout your plants' root zone.

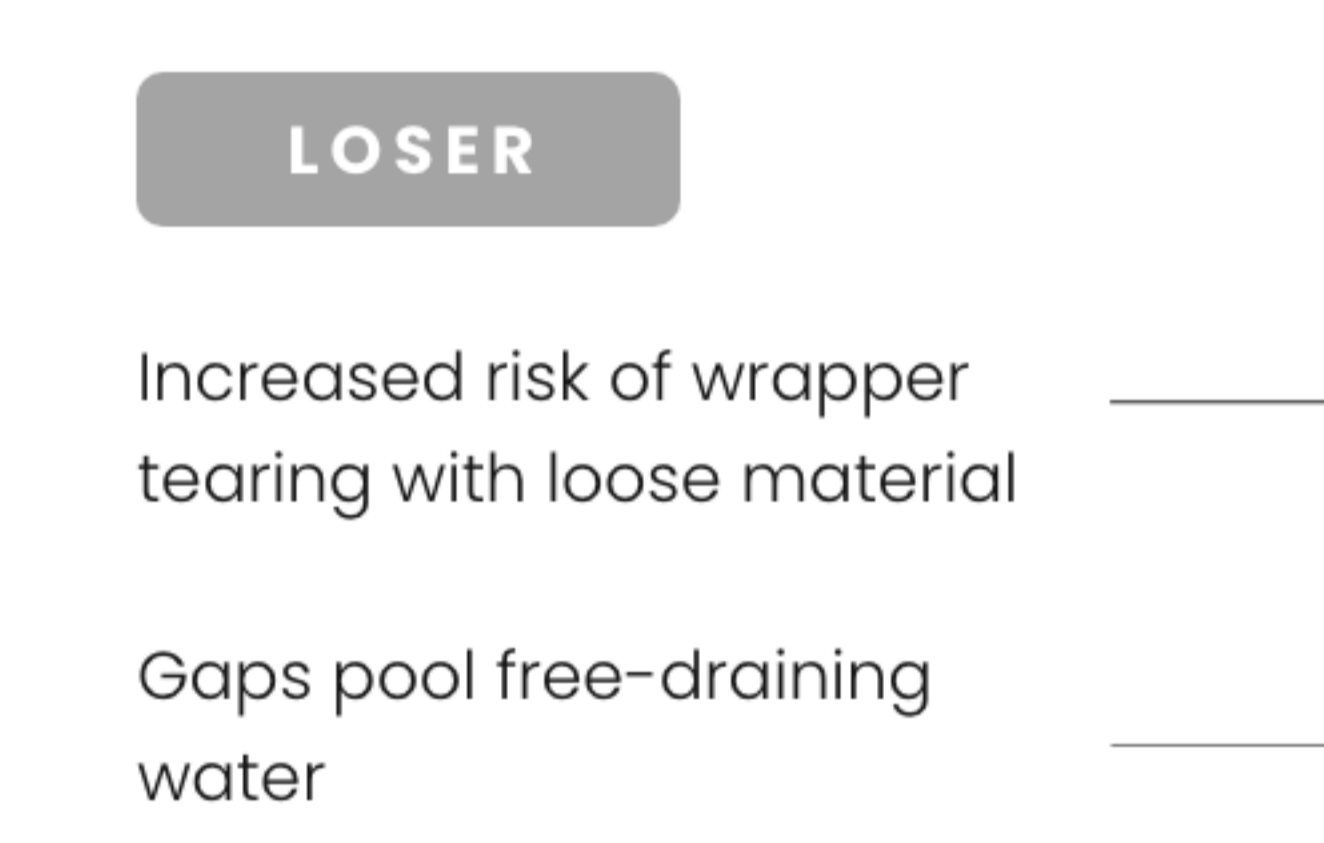
Product Details



WINNER

Increased uniformity in water distribution

Tight-fit wrappers ensure nutrient rich water is plant accessible



LOSER

Increased risk of wrapper tearing with loose material

Gaps pool free-draining water

Sloppy wrappers hold water unevenly and interrupt uniform drainage

PROPERTY	Density	Free drainage / water factor / field capacity	Sink time / hydration
DEFINITION / METHODOLOGY	Mass per unit of volume	Plugs are fully saturated, then allowed to drain - how much water remains after ten minutes?	Plugs are placed dry onto the surface of water and the length of time before the block fully sinks shows how readily the block absorbs water
VALUE	4.5 lb/ft ³	90%	15 seconds