HAHN PLASTICS

PADDOCK SLAB

PERMANENT AGRICULTURAL GROUND MANAGEMENT SYSTEM

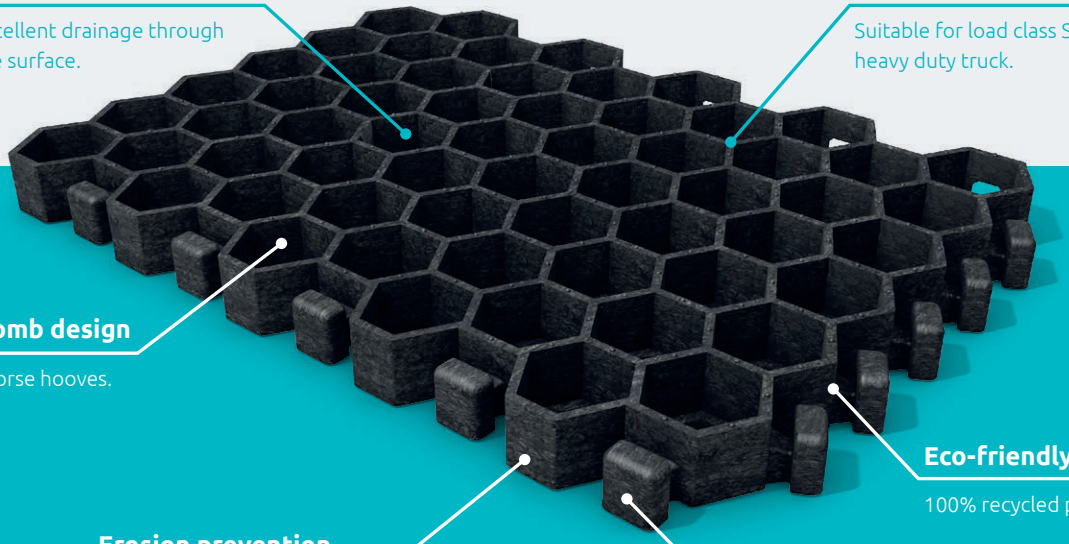
HAHN PLASTICS 20 YEAR WARRANTY

SPECIFICATIONS

Length	**19 ⅝”**
Width	**15 ¾”**
Height	**1 ⅝”**
Weight/slab	**4.6 lbs**
Coverage/slab	**2.15/ft²**
Slabs/pallet	**312 units**
Coverage/pallet	**671 ft²**
Material	**hanit® Ultra / 100% recycled plastic**
Connection	**T slugs and slots**
Color	**Black**

KEY FACTS

- Highly permeable/free-draining
- Durable, rot-free and weather-resistant
- Honeycomb design for strength and stability
- Frost and UV-resistant
- Low maintenance and cost-effective over the product life
- Lightweight and easy to install
- Reduces carbon footprint of a project
- 100% recycled, 100% recyclable



HAHN PLASTICS
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Waterloo, ON N2V 1N3
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Check out our **Paddock Slab Technical Guide**

EVALUATION OF LOAD BEARING TESTS

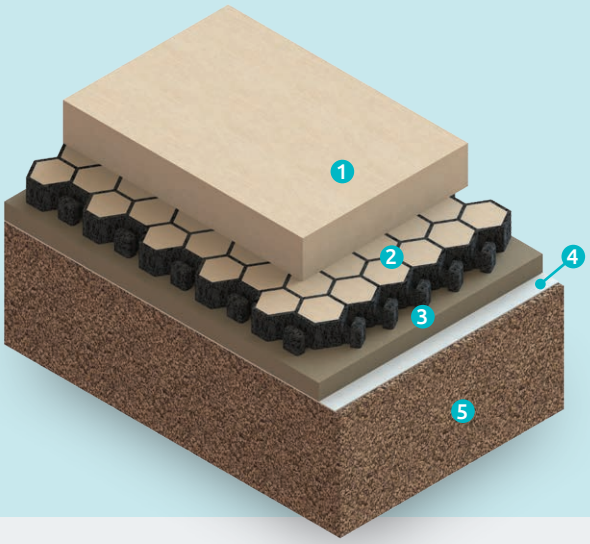
Paddock Slabs were capable of bearing an SLW 60 heavy duty truck and suitable for applications like fire lanes and parking areas for heavy utility vehicles. Load bearing capacity of the ground (according to the provisions of ZTV SoB 04 [2]) is a prerequisite.

Test (180 kN)	Crack detection	Breaking force (kN)	Test temperature
Artificially made bedding	None	225–228	20 °C – 68 °F
Rigid base	None	257–263	20 °C – 68 °F

INSTALLATION EXAMPLES

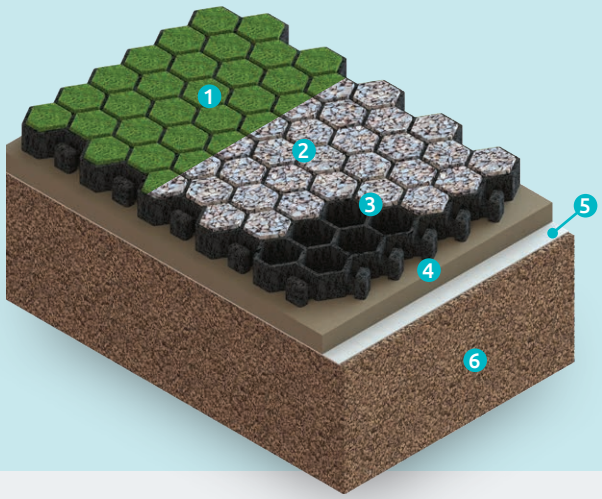
Arenas, exercise areas & pens*

1. 3–4” tread layer (sand, rubber, fleece etc.)
2. 1 5/8” Paddock Slab filled with angular sand
3. 1 1/4” compacted sharp sand or grit
4. Non-woven 3 oz needle-punched geotextile
5. 4–12” free-draining sub-base



Paddocks, stables, trails & parking areas

1. Grass finish (seeded or turfed)
2. Angular gravel finish (3/16–5/8”)
3. 1 5/8” Paddock Slab filled with topsoil/sand fill for grass finish or 3/16–5/8” gravel for gravel finish
4. 1 1/4” compacted sharp sand or grit
5. Non-woven 3oz needle-punched geotextile
6. 4–12” free-draining sub-base



*Please note, in arenas where jumping takes place, there is a small chance that Paddock Slabs could come loose if impacted in a certain way. This is due to the slabs not having a locking connection and should be taken into consideration before placing an order.

For full installation instructions download our **Paddock Slab Technical Guide** using the QR code below.







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