

multi raster PRO A



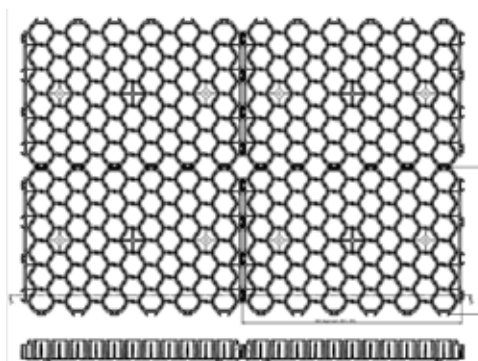
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Suitable for:
very heavy loads
Copro certified
class A

Material: HDPE from recycled plastic
Dimensions: approx. 585 (l) x 390 (w) x 51 (h) mm
Surface area per grid: approx. 0.228m²
Number of grids per m²: 4.38
Weight per grid: approx. 1435 gram
Maximum load: > 300 tonnes per m² unfilled
Colours: standard in black
Other colours on request
Packing: europallet 80x120x240 cm
Number per pallet: 160 grids (40 layers @ 4 each)
Number of m² per pallet: approx. 36.5 m²

Minor variations in colour and dimensions possible through use of recycled material.



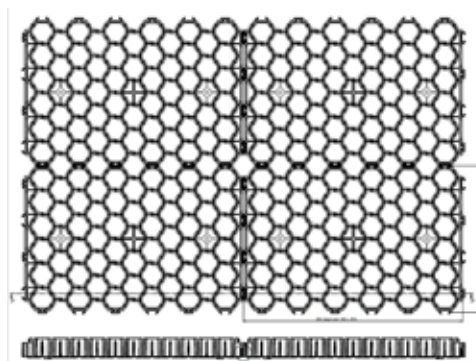
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Specifications, Multi-raster pro A®

- Paving grids in HDPE recycled materials with cloverleaf chambers
- Top side equipped with anti-slip surface
- Equipped with fixed connection on four sides
- Option to equip with marking studs and anchoring
- 1m² multiraster = approx. 0.9m² open surface. 9/10 of the surface is uncovered
- Content of surface to be filled per m² = approx. 0.04m³ (e.g. aggregate)
- Max. load unfilled >300 tonnes per m²
- Dimensions per grid approx. 585x390x51 mm
- Weight approx. 6 kg per m²
- Standard colours: black
- Fully recyclable
- Suitable for very heavy loads, usage class A COPRO certified



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