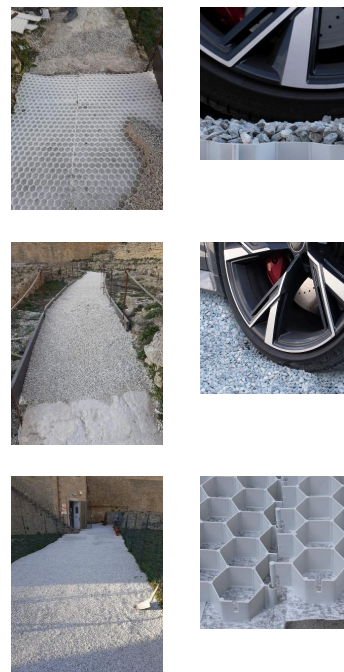
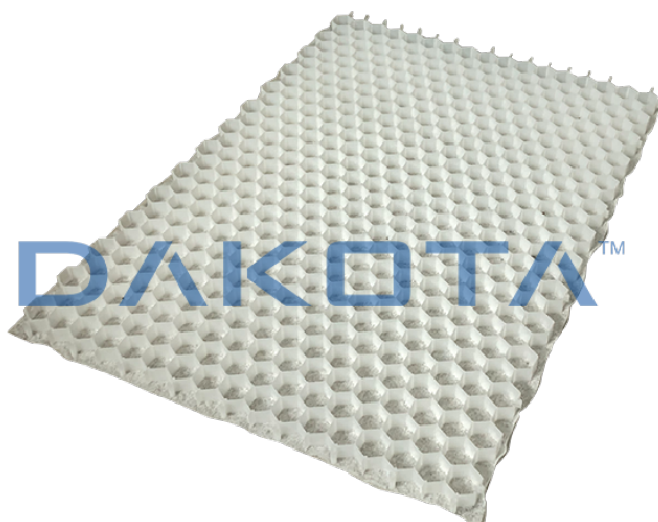


### DAK-ROCK - GRAVEL STABILIZATION GRID



Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
GAR01-0300	DAK-ROCK - Gravel Stabilization Grid HDPE - 38pcs/...	1123 x 795 mm	0	38	PZ
GAR01-0300H	DAK-ROCK - Gravel Stabilization Grid HDPE - 80pcs/...	1123 x 795 mm	0	80	PZ
GAR01-0300H2	DAK-ROCK - Gravel Stabilization Grid HDPE - Folded	1590 x 1123 x h.30 mm	0	40	PZ
GAR01-0400	DAK-ROCK - PP Gravel Stabilization Grid - 38pcs/pa...	1123 x 795 mm	0	38	PZ
GAR01-0400H	DAK-ROCK - PP Gravel Stabilization Grid - 80pcs/pa...	1123 x 795 mm	0	80	PZ
GAR01-0400H2	DAK-ROCK - PP Gravel Stabilization Grid - Folded	1590 x 1123 x h.30 mm	0	40	PZ

#### Description

Dak-Rock is an HDPE or PP gravel grid that is resistant to frost. Thanks to its honeycomb structure that traps gravel and pebbles, and to the attached layer of high-strength geotextile fabric with which rainwater can be absorbed more evenly by the ground, the Dak-Rock gravel grid ensures uniform drainage and a safe and stable gravel surface. The function of the PP geotextile layer, welded to the honeycomb structure, is both to drain water and to protect against roots, significantly reducing the growth of weeds on the surface.

#### Material

HDPE or PP Honeycomb structure, frost-resistant and with high compressive strength; Polypropylene nonwoven geotextile, needle punched and thermocalandered (weight 60g/m2)



## Use

The Dak-Rock gravel grid is the ideal solution to stabilize gravel and pebbles on driveways, garden paths, pedestrian walkways, terraces and various areas (games, picnic area, relax) or parking lots.

