

With **TERRA- GRID E 35**

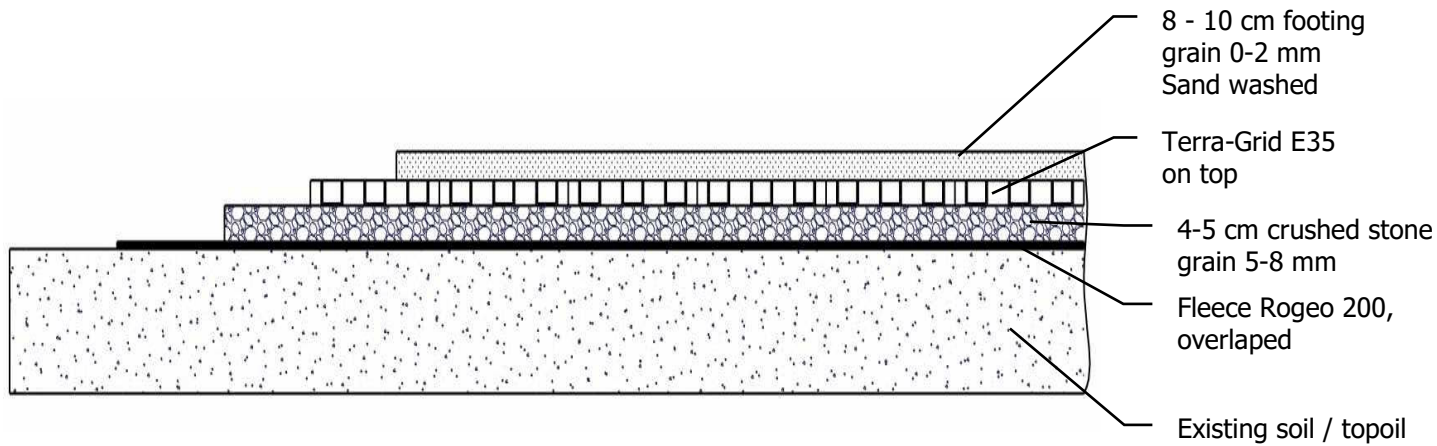
Structure in layers with geotextile, normally driveable



Advantages:

- Non- residue renaturation
- No civil engineering
- Quick and easy installation on one's own initiative
- Assured de-watering without drainage
- No need for qualified staff

Installation recommendation



This assembly is particularly suitable for riding arenas which are driven with light equipment.

Calculation/ demand

novus:HM

www.novus-hm.com

Calculation for need of bulk solids/ per sqm:

crushed stone/ grit = 0,05 cbm or 0,07 t per sqm

Sand/filling material = 0,13 cbm or 0,195 t per sqm
(riding arena)

Example calculation for 160 qm:

crushed stone/ grit = 160 sqm x 0,07 t = 11,20 t

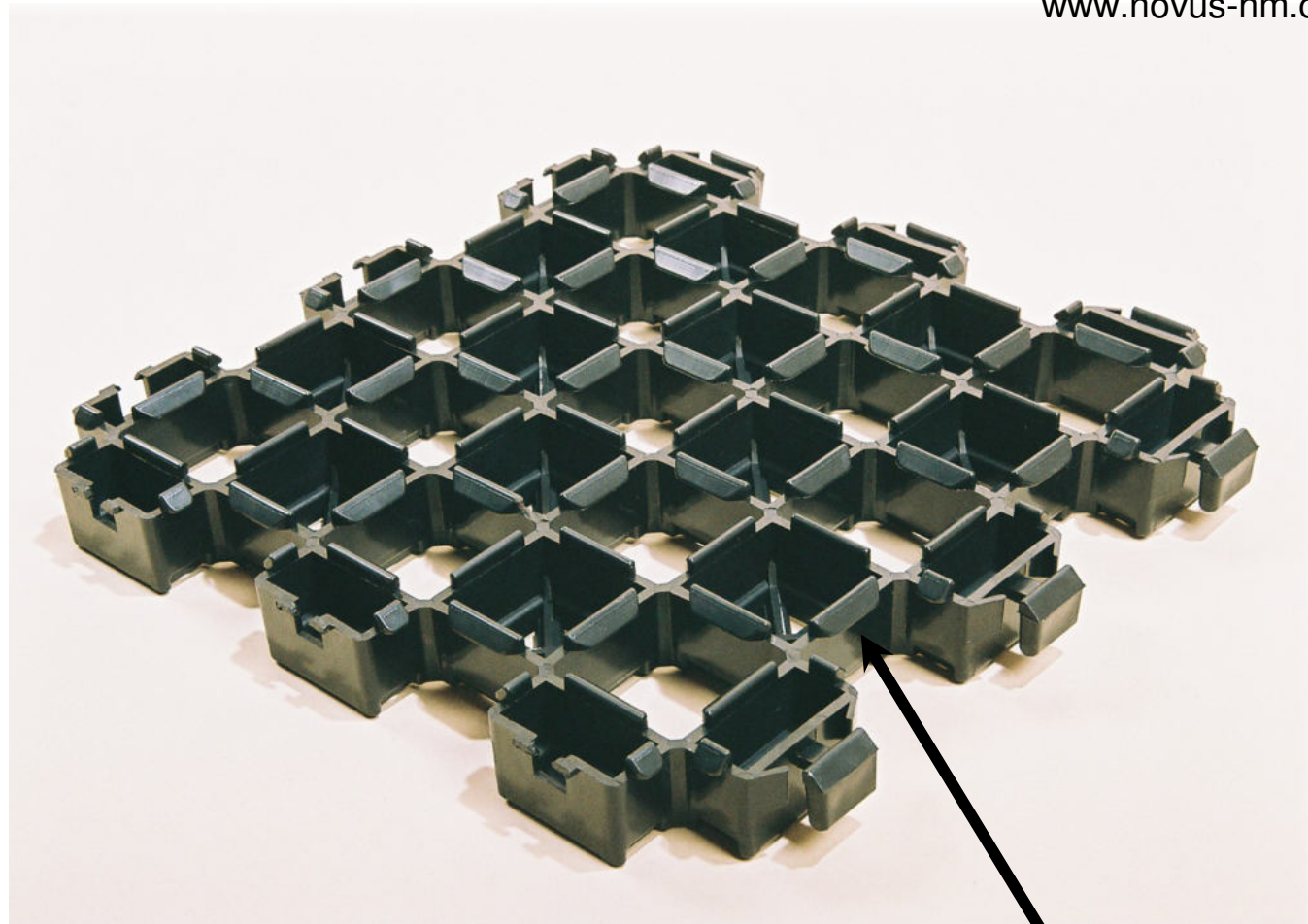
sand/ filling material = 160 sqm x 0,195 t = 31,20 t
(riding arena)

The installation recommendations and calculations listed above are examples. Local conditions may be significantly different.

Installation

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TERRA- GRID E 35 on top, what means its closed side points downwards.

Impressions



Here is our gallery of previous, succesful projects.

