

WE PROTECT AND CULTIVATE THE EARTH



WE STABILIZE THE EARTH FOR YOU

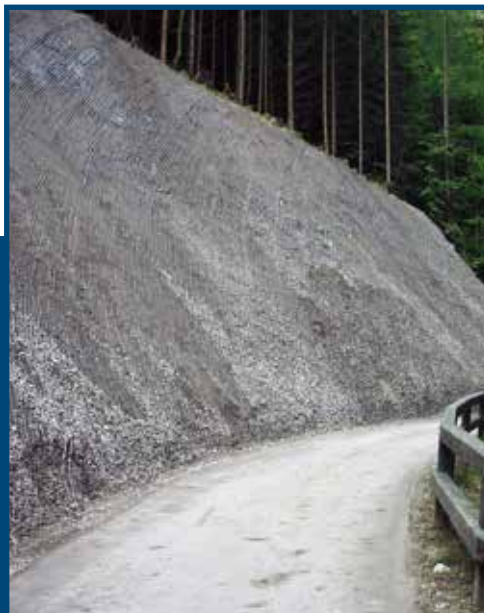
You employ your knowledge in planning, construction or maintenance of construction sites and thoroughfares.

While undertaking these activities, you will be on a constant search for safely implemented, permanent and efficient methods of slope and embankment stabilization.

We are your competent partner in this quest, since our proven systems will solve your most extreme stabilization needs.

We are prepared to meet your economic demands with precise implementation and the highest safety standards.

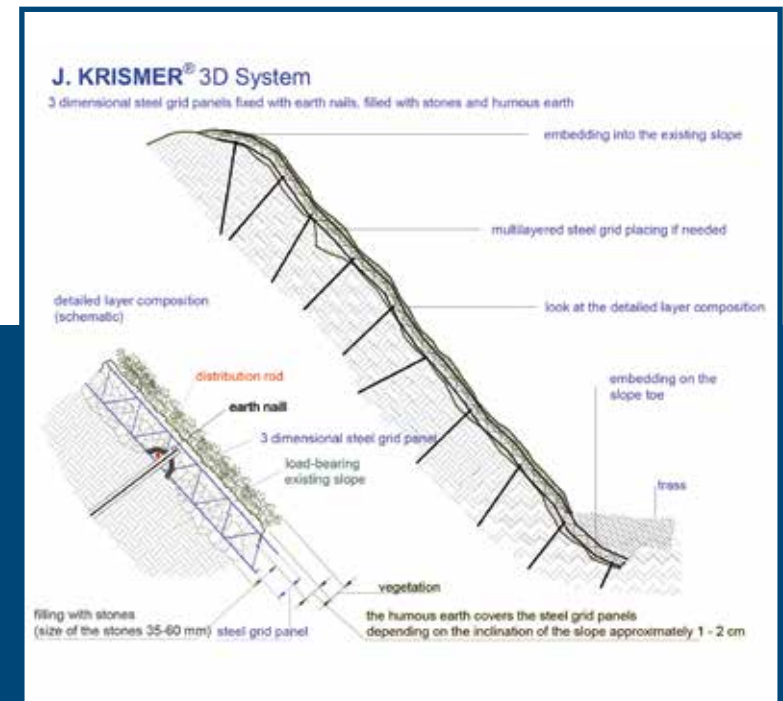
KRISMER SYSTEM FOR SLOPE STABILIZATION AND REVEGETATION



Krismer System installation, Kastenreith (Austria) cycle trail



Successful stabilization using the Krismer System



EXTREME SITUATIONS - INNOVATIVE SOLUTIONS

In severe cases the Krismer System stretches a bridge between ground mechanic requirements and optimum compliance with the structural needs of nature, conservation and integral landscape design of construction sites.

ADVANTAGES OF THE KRISMER SYSTEM:

- Easy to handle
- Achieved stability using tested metallic components together with natural construction materials
- The system is technically efficient without plant growth also
- Assists in the restoration of a natural ground structure
- Successful surface stabilization, particularly during the initial phase while the new layer of plant growth takes root
- Assistance in the construction of an optimal hydrological balance
- The method is nature and landscape friendly



Revegetation over previously shotcreted slopes | As Neiras (Spain)





Slope Protection | Hydraulic Engineering – Drainage Works | Retaining Walls - Reinforced Earth | Rock Fall Protection - Avalanche Control | Special Projects

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