

KRINNER



KRINNER Schraubfundamente

Zulassung
211zbia/036-2101#003-
(012/20-ZzB)

Eisenbahn-Bundesamt

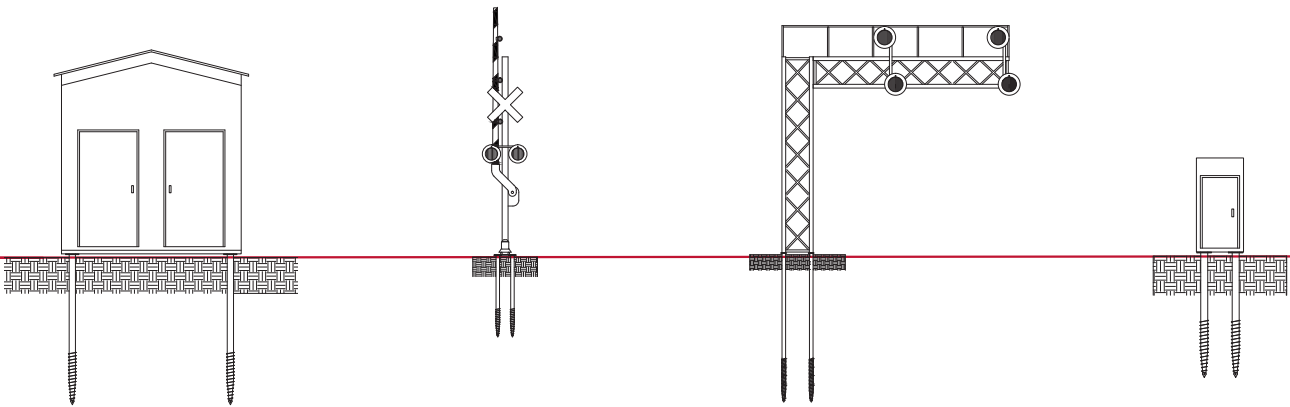
TÜV NORD Systems
GmbH & Co. KG

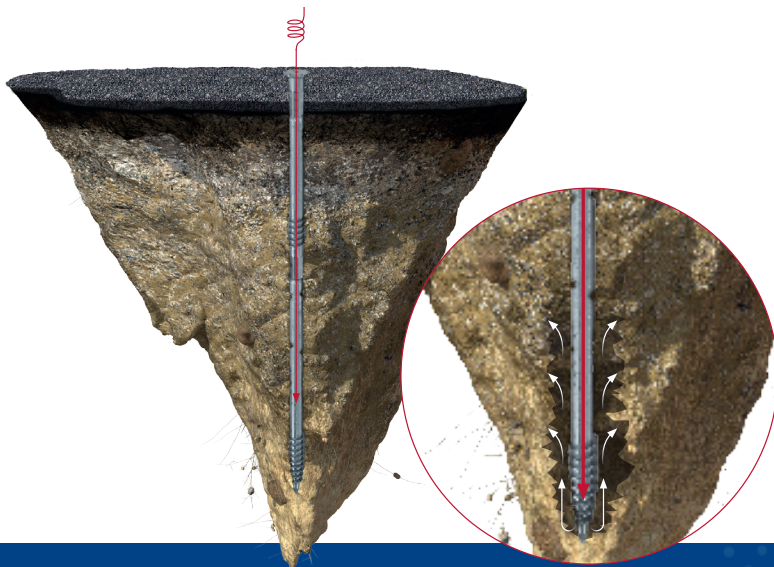
RAILWAY INFRASTRUCTURE

The pioneer in sustainable foundations construction

APPLICATIONS

- Fencing
- Signalling systems
- Platforms
- Handrails
- Lights
- Gravel traps
- Embankment steps
- Noise Barriers
- Transmitter masts





FURTHER COMPRESSES THE SOIL

By installing the ground screws the soil is further compressed and subsequent movements of the ground are reduced.

SYSTEM ADVANTAGE

Ground screws are an excellent alternative to a conventional foundation solution made with concrete.



Efficient



Ecologically



Safe

EQUIPMENT

Corresponding equipment for applications related to railway infrastructure with KRINNER ground screws

KRD 30 - CATERPILLAR

- Self-driving Caterpillar, light and manoeuvrable designed
- Approx. 8,000 Nm torque
- 2.4 m drill lift
- Only 1.1 t transport weight



KRE 20 - MANUAL SCREW DRIVER

- 230 Volt
- Approx. 3,500 Nm torque
- Compatible with all KRINNER screw driving attachments

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