FAULTS AND FRACTURES MODEL



Reference : BD0080



This model makes it possible to visualize 3 types of deformations of the soil:

- Normal fault (extension)
- Inverse flaw (compression)
- Deflection fault (shear zone) Each deformation can be viewed from above and in cross section.

Dimensions : $56 \times 24 \times 22$ cm. Includes a base and a captioned card.

