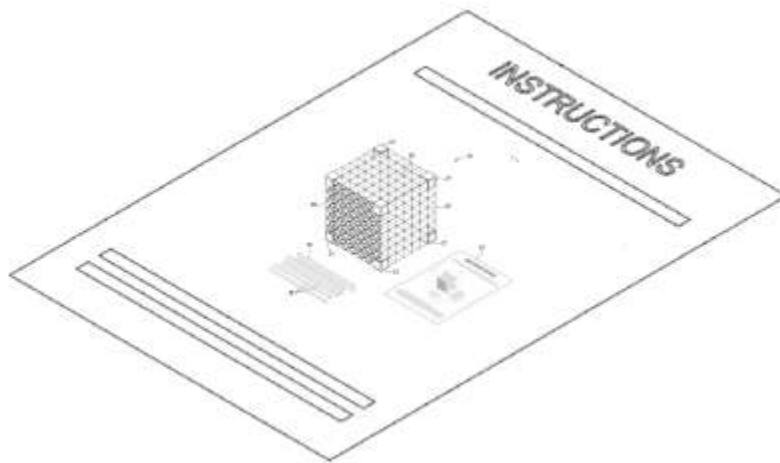




WISESTONE
— TECHNOLOGY —

GEOCUBE3

Instruction Manual



The GEOCUBE3 is a tridimensional modeling tool, a system and a kit for providing a representation of an exploration network.

Plane surfaces
For building the
cube

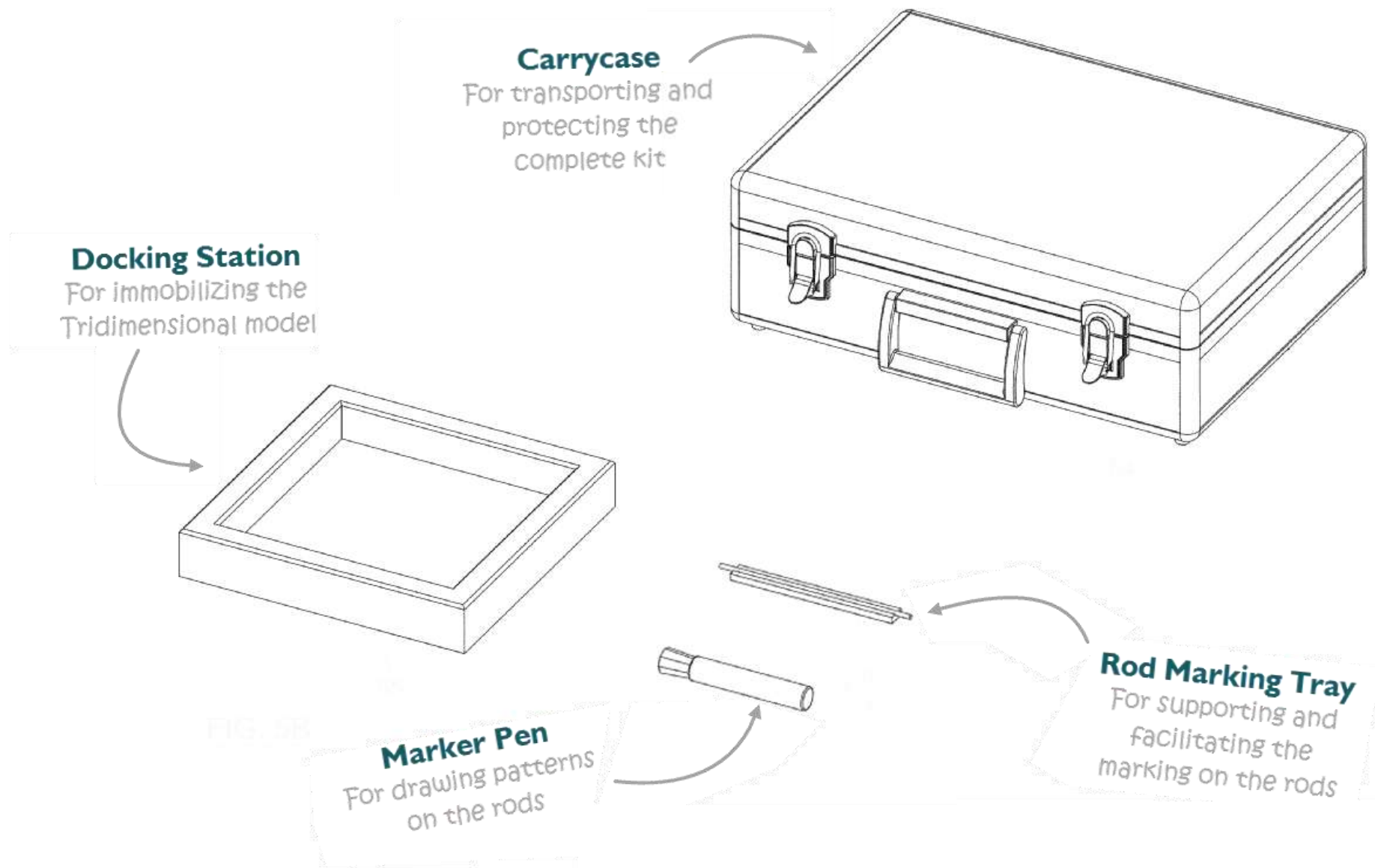
**Transparent
hollow cube**

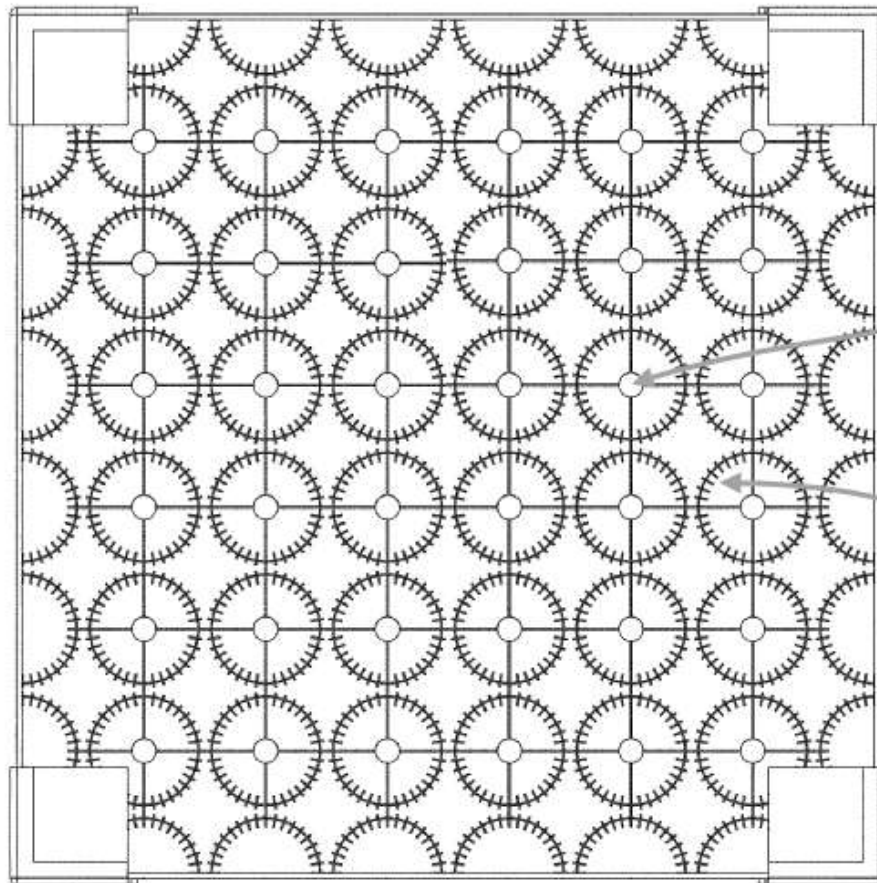
For representing an
enclosed volume

Corner fasteners

For mounting and
dismounting the
cube

Transparent rods
For representing
exploration channels





Perforations

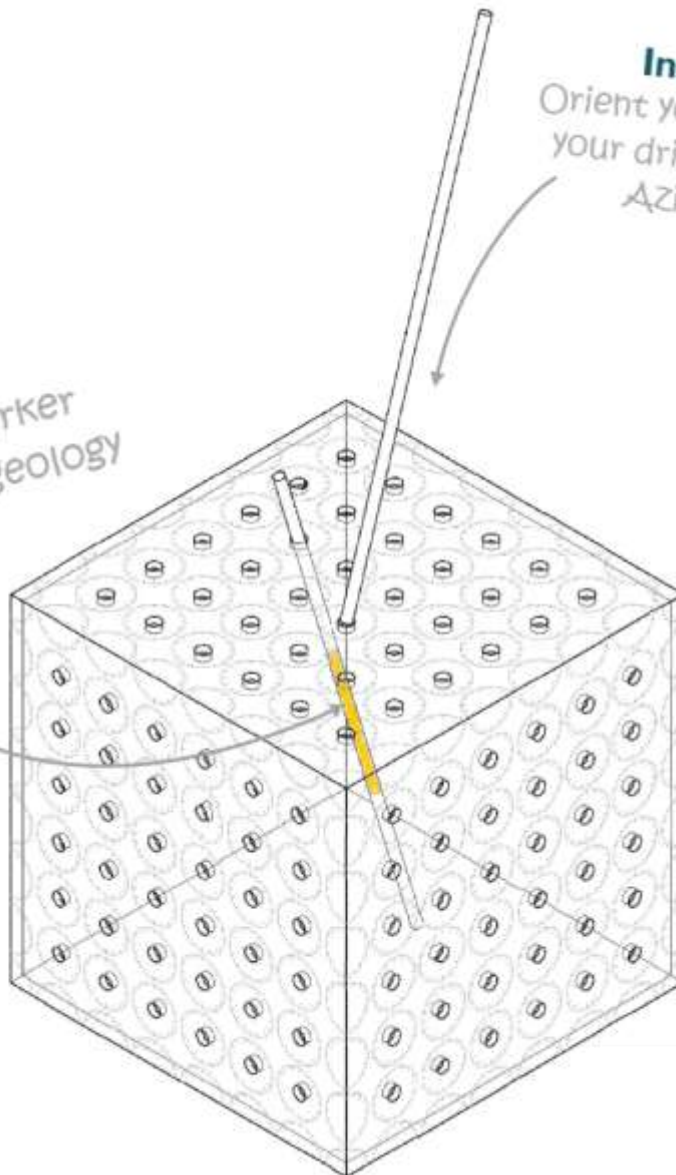
For inserting
your rods

Indicia

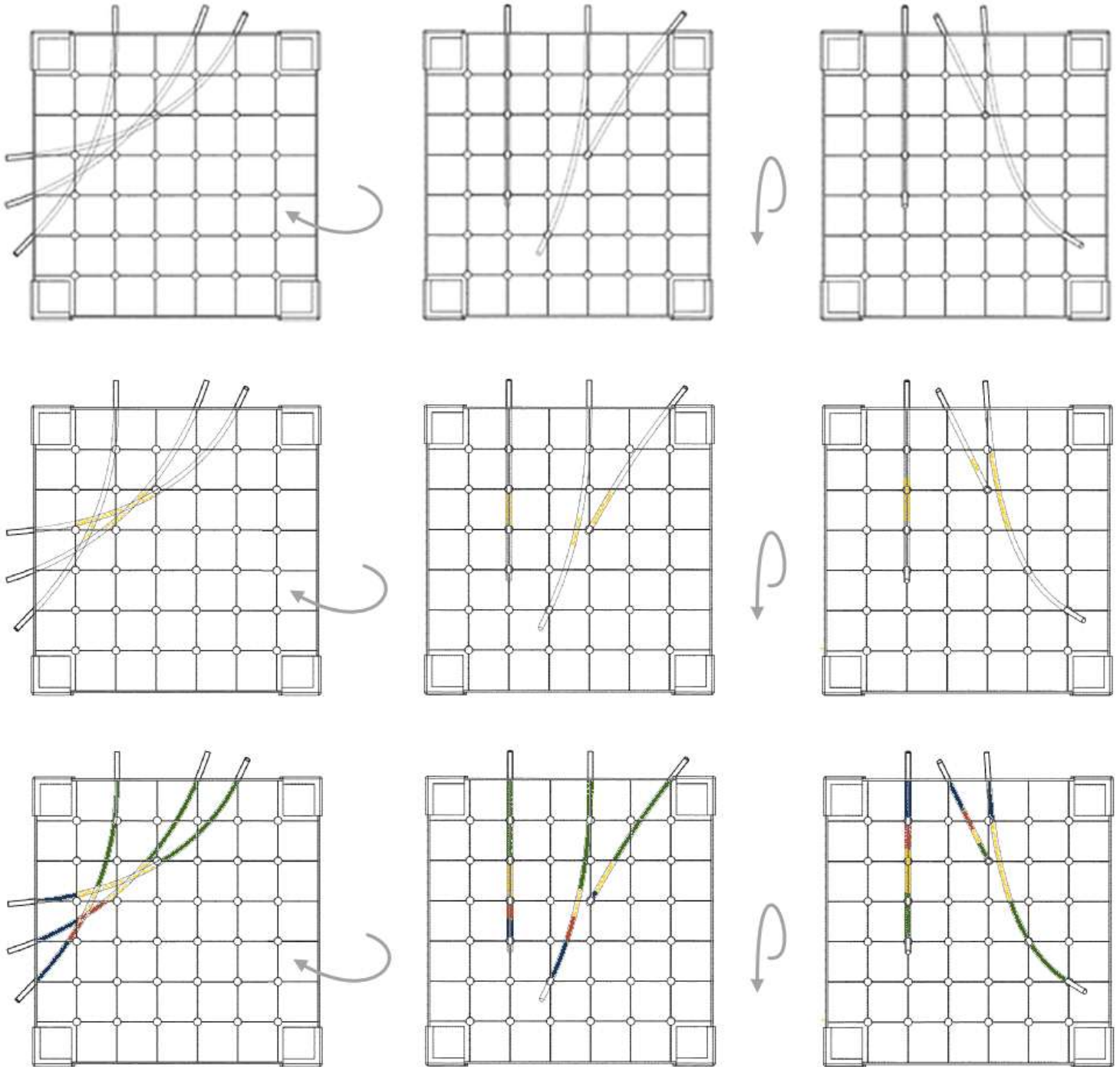
For orienting your rods
in azimuth and in dip

Color your Rod
Color with the marker
according to your geology

Insert your Rod
Orient your rod according to
your drilling data (Position,
Azimuth and Dip)



The following represent various views as an example.

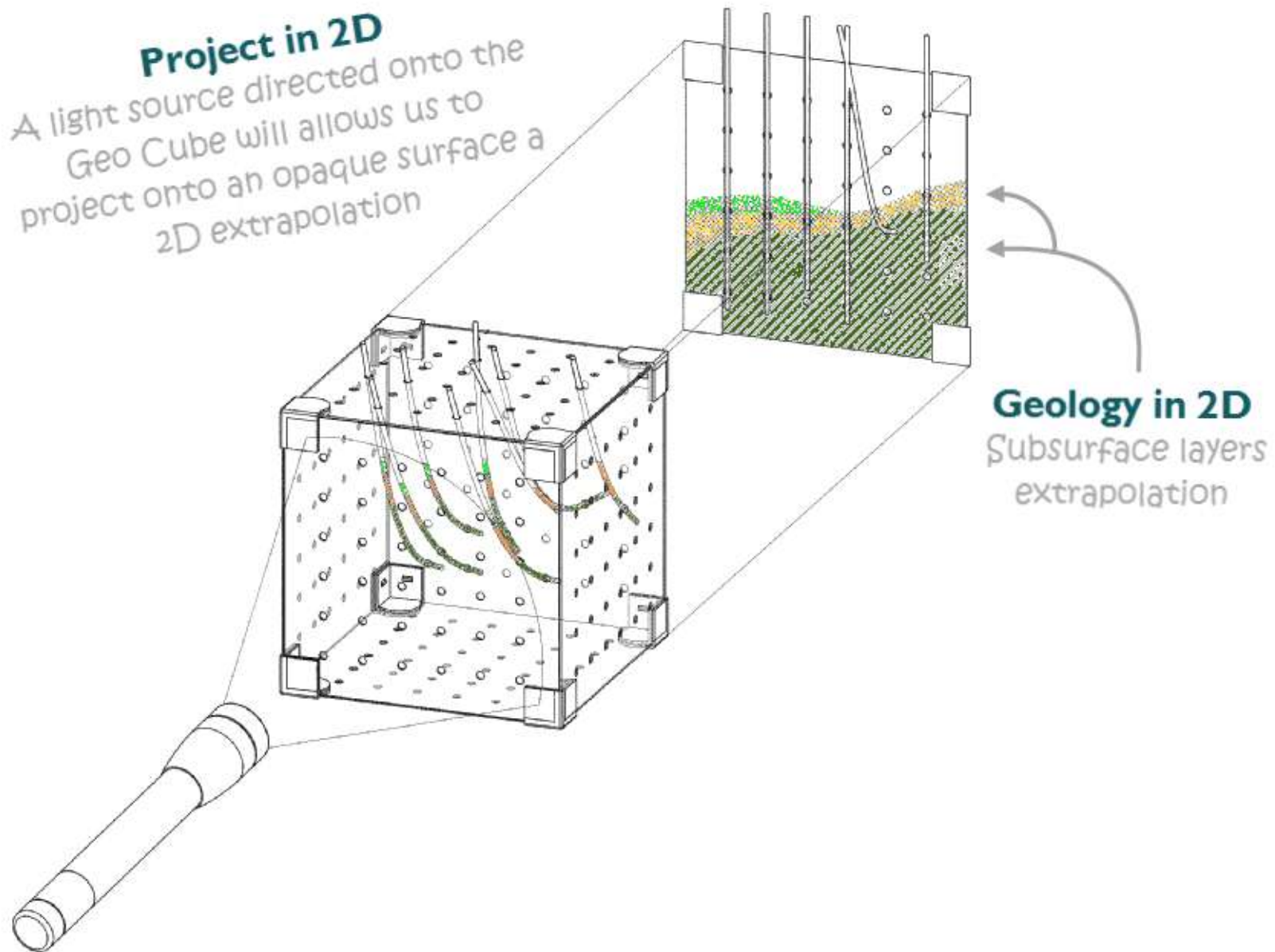


North View

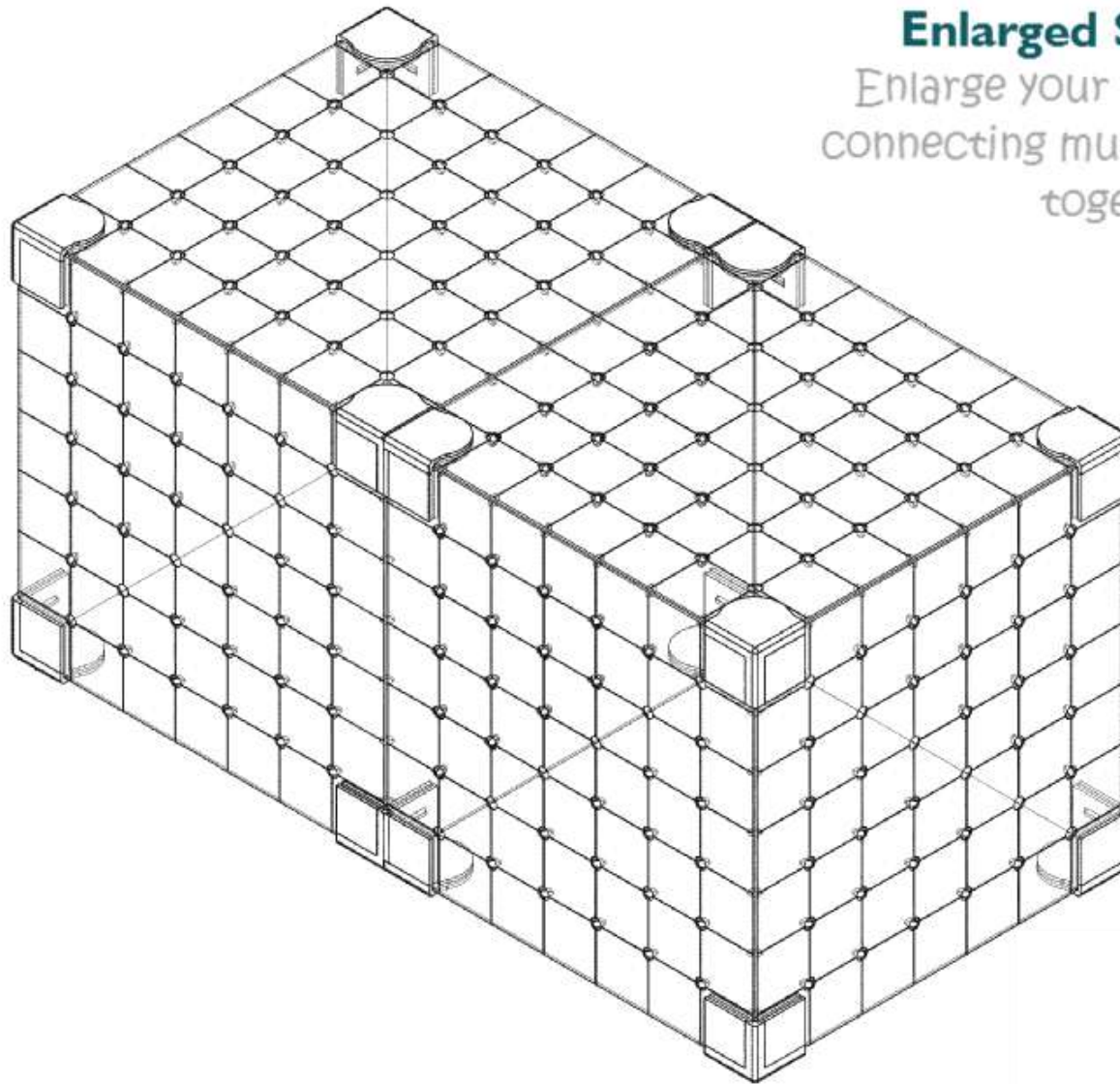
West View

Top View

Project in 2D
A light source directed onto the
Geo Cube will allow us to
project onto an opaque surface a
2D extrapolation



Geology in 2D
Subsurface layers
extrapolation



Enlarged Subsurface

Enlarge your subsurface by
connecting multiple Geo Cube
together