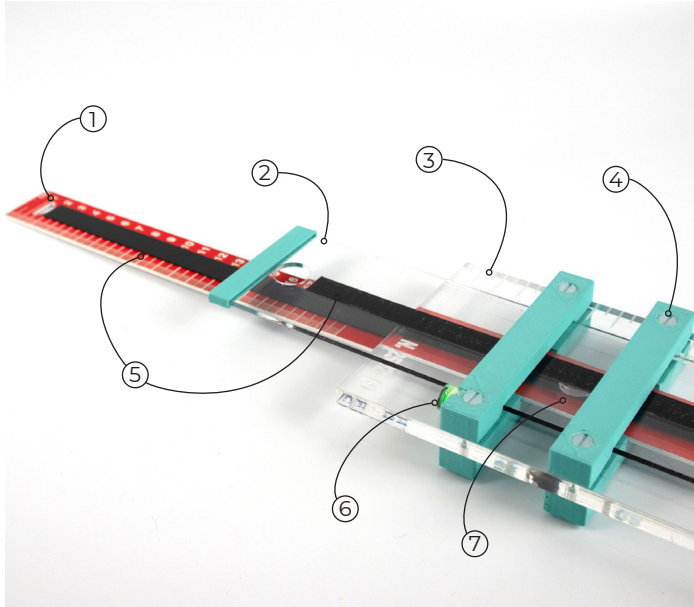


In collaboration with INRAE, our workshop makes the ruler used to measure the depth and velocity head of water currents.

COMPOSITION



- ① Upstream ruler
- ② Downstream ruler
- ③ Plexiglass® structure
- ④ Retaining clips
- ⑤ Ferrous rubber strips
- ⑥ Bubble level
- ⑦ Neodymium magnet

MANUFACTURING TECHNIQUES

- A laser is used for engraving and cutting elements such as graduations and the Plexiglass® structure.
- The retaining clips are 3D-printed using biodegradable PLA (Polylactic Acid).
- A bubble level is integrated into the upper retaining clip to keep the board upright when submerged.
- The rulers are held in place by inserting neodymium magnets into the Plexiglass® structure and a ferrous rubber strip that adheres to each other.

CONDITIONNEMENT

To ensure optimal protection of your board during transport, we offer an optional waterproof neoprene shoulder pouch. Resistant to moisture and impact, it allows convenient carrying, frees up your hands, and keeps your equipment in the best condition.

