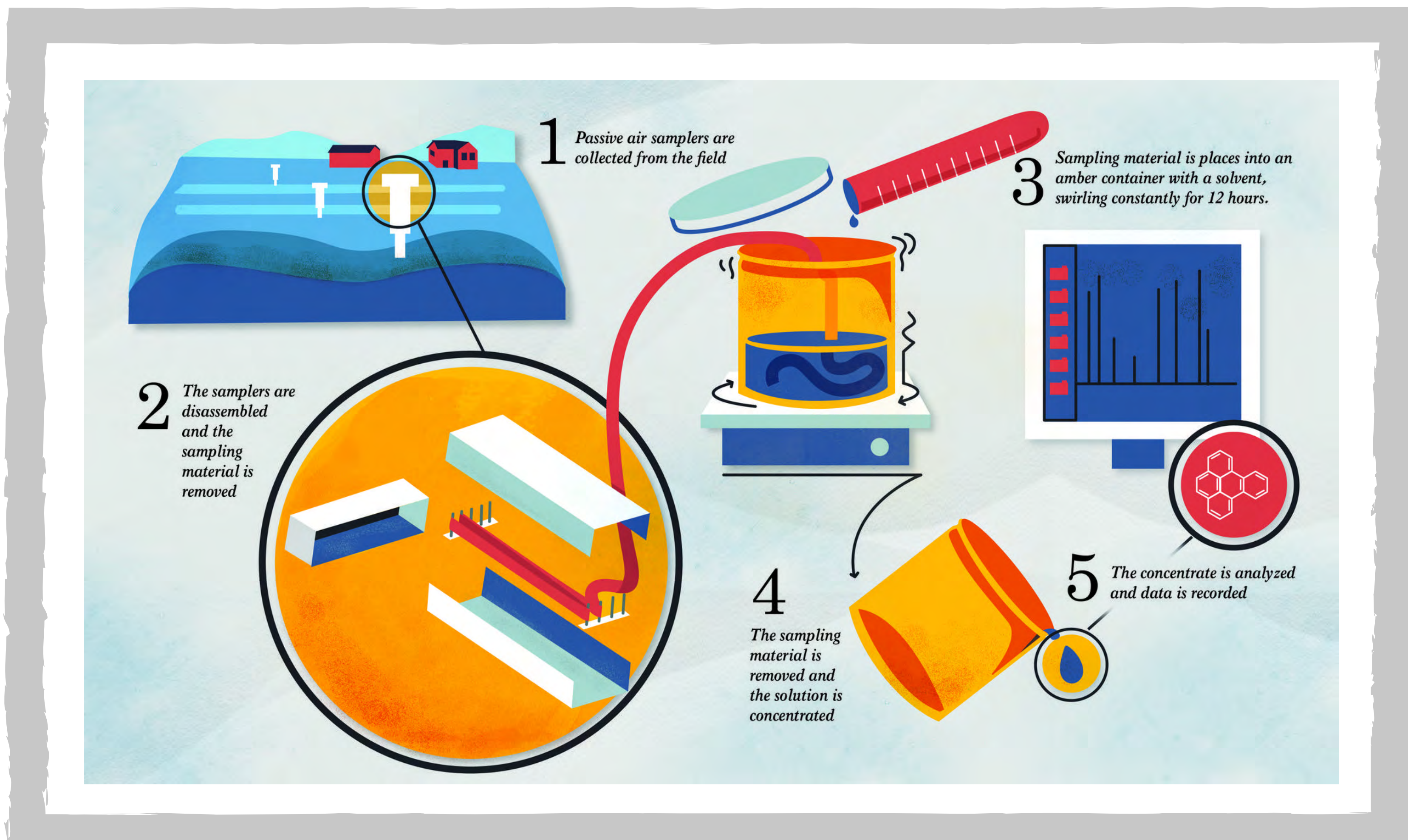


ENVIRONMENTAL PASSIVE SAMPLING DEVICES

The passive sampling devices use the basic properties of chemicals to act like a chemical sponge and "absorb" chemicals in the environment.

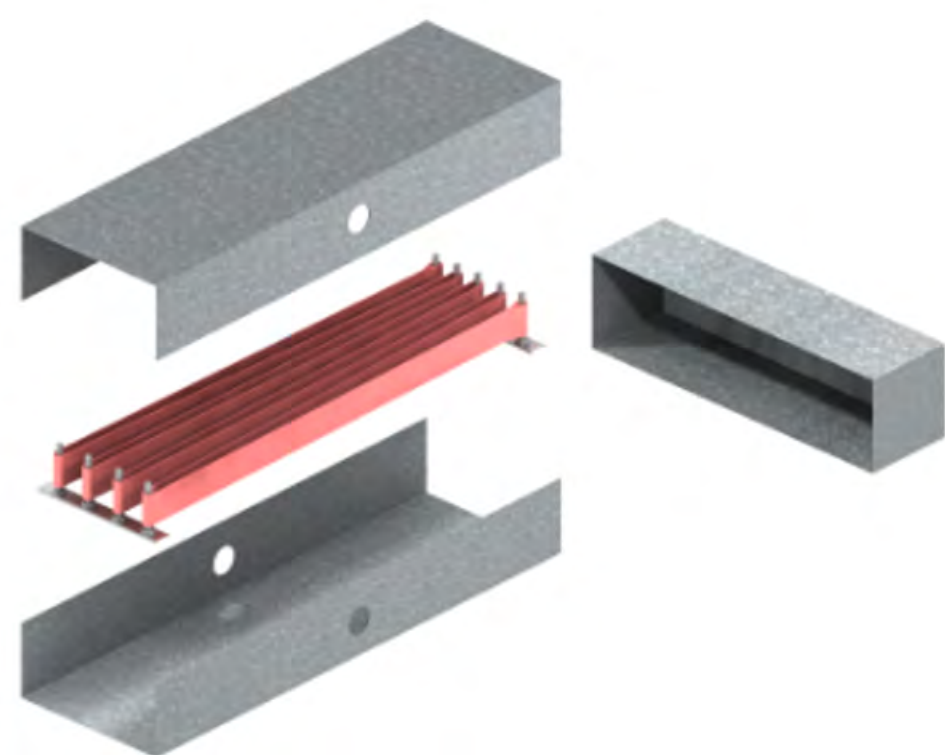
i How it works



i Our Environmental Samplers

Air

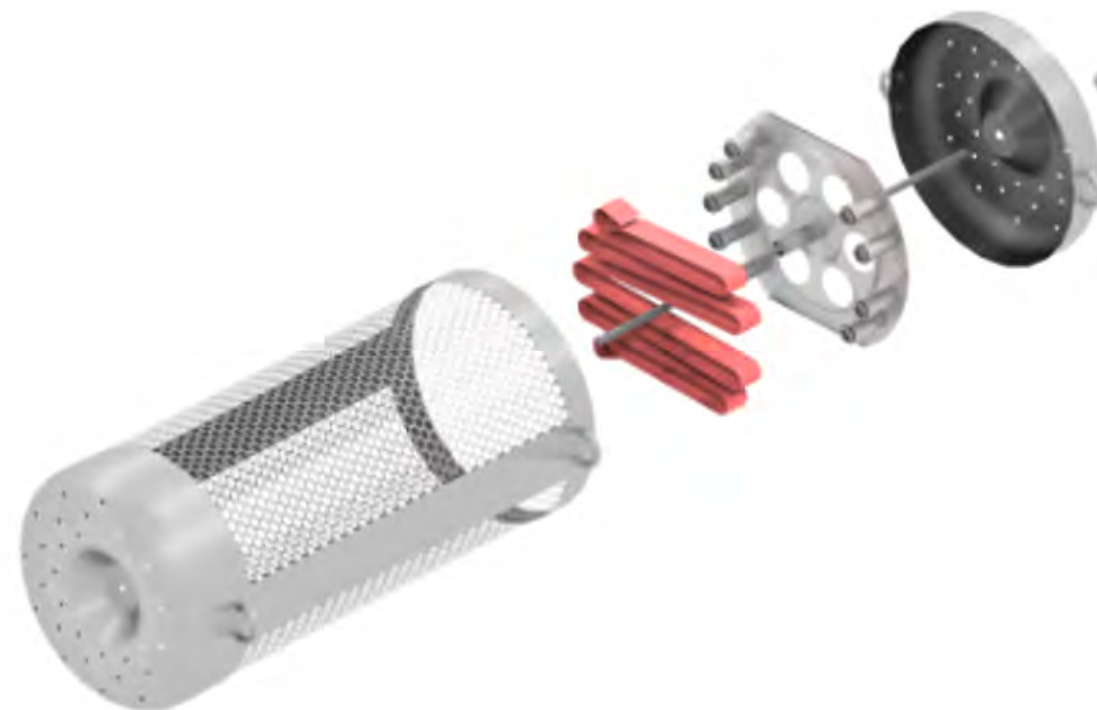
These samplers measure chemicals in the air. The metal cage protects from rain and animals.



Air Passive Sampling Device.
https://youtu.be/M_j3HEbxIAY

Water

These samplers are suspended in the water. The metal cage protects against small creatures and dirt.



Water Passive Sampling Device.
<https://youtu.be/M08r3Ss5VVg>

Sediment-Pore Water

This sampler is buried underwater. The metal cage is designed to be pressed deep into the sediment.



Sediment-Pore Water Passive Sampling Device.
<https://youtu.be/M08r3Ss5VVg>