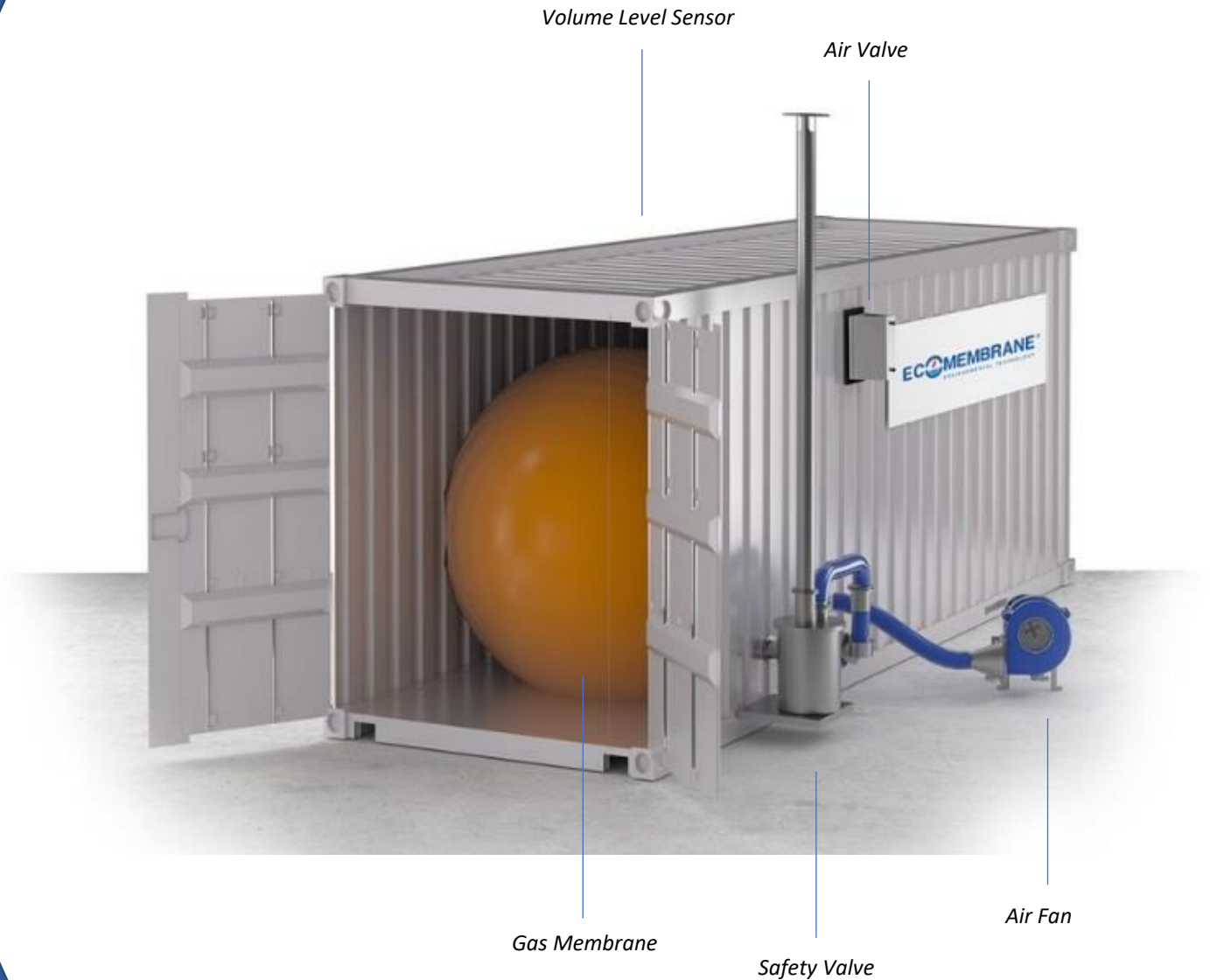


ECOMEMBRANE®
ENVIRONMENTAL TECHNOLOGY

ECONTAINER



- ECONTAINER is a containerized gasholder fully assembled and tested in our company, easy to transport and to install on site without any extra testing;
- Made of and internal membrane made with PVC coated polyester fabric that work as gas storage chamber, while the external pressure air chamber is formed by the sealed steel container that comes certified for sea shipping;
- The gasholder comes with inlet and outlet gas connection fittings and with specific accessories for the pressurization, the gas volume level sensor and the air and gas safety valves.



ECONTAINER

MAIN FEATURES

	20' container	40' container
< 5mbar	25m3 <i>Volume</i>	50m3 <i>Volume</i>
> 5mbar	20m3 <i>Volume</i>	44m3 <i>Volume</i>

ECCOMEMBRANE®
ENVIRONMENTAL TECHNOLOGY



ECONTAINER

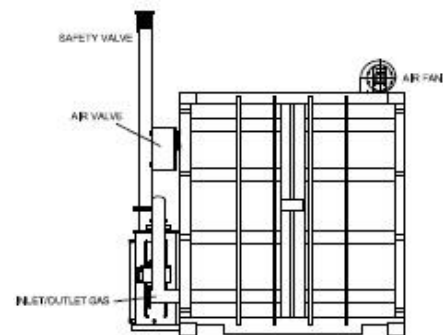
MAIN COMPONENTS

- Anchorage System;
- Air Fan;
- Air Valve;
- Hydraulic Safety Valve;
- Inspection Window;
- Volume Level Sensor 4-20mA

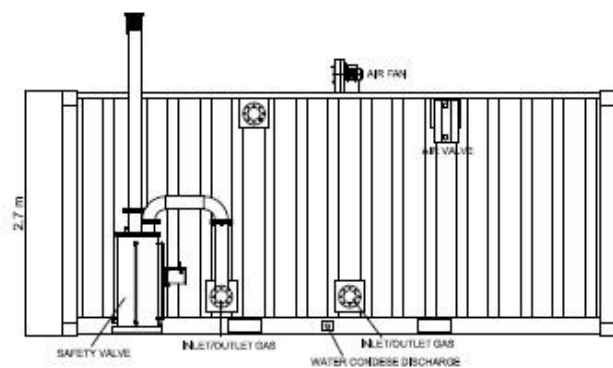
OPTIONAL

- ❖ *Methane Detector*

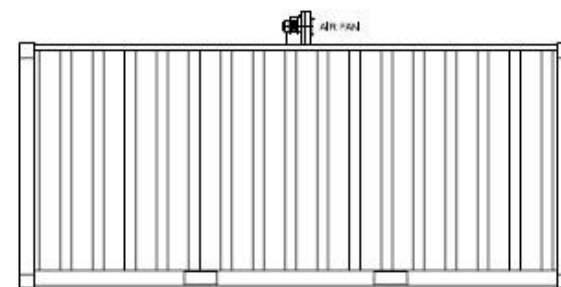




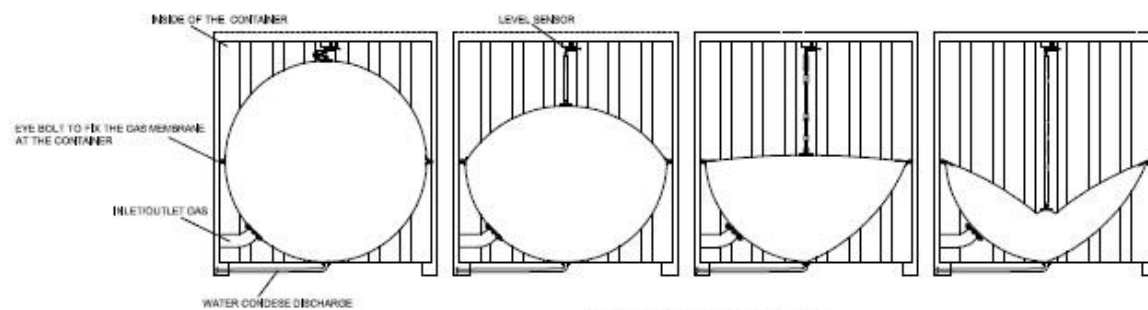
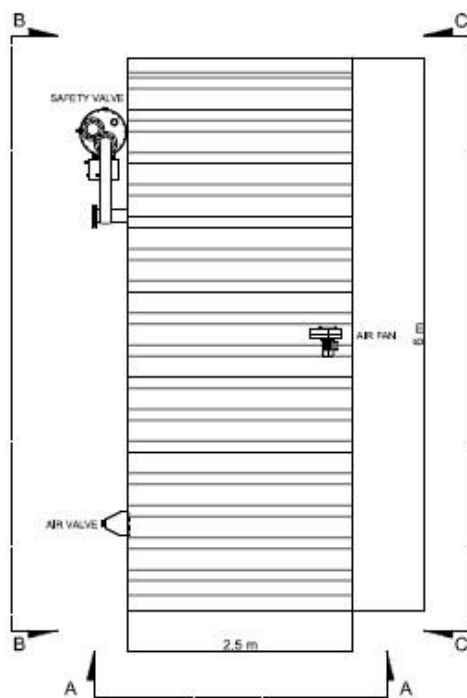
SECTION AA



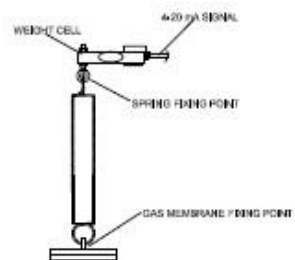
SECTION BB



SECTION CC



STEPS OF GAS CHAMBER



LEVEL SENSOR