

SBE 68SS

Battery Enclosure with mechanical support

SBE Battery enclosure with support is a robust solution developed for marine environments. The enclosure is produced of durable and corrosion resistant stainless steel (AISI 304).

- The enclosure can carry different battery technologies e.g. lead-acid, nickel-cadmium
- The enclosure is ventilated
- Support made of corrosion resistant stainless steel
- The enclosure together with the support makes the design extremely robust
- Installation friendly because the support can be pre-installed to the wall as well installed by one person only
- Door equipped with DIN 3-Key locks, the door can be padlocked
- New support mechanism enables installing even into uneven surfaces





Installation
Support mechanism enables installing even into uneven surfaces.



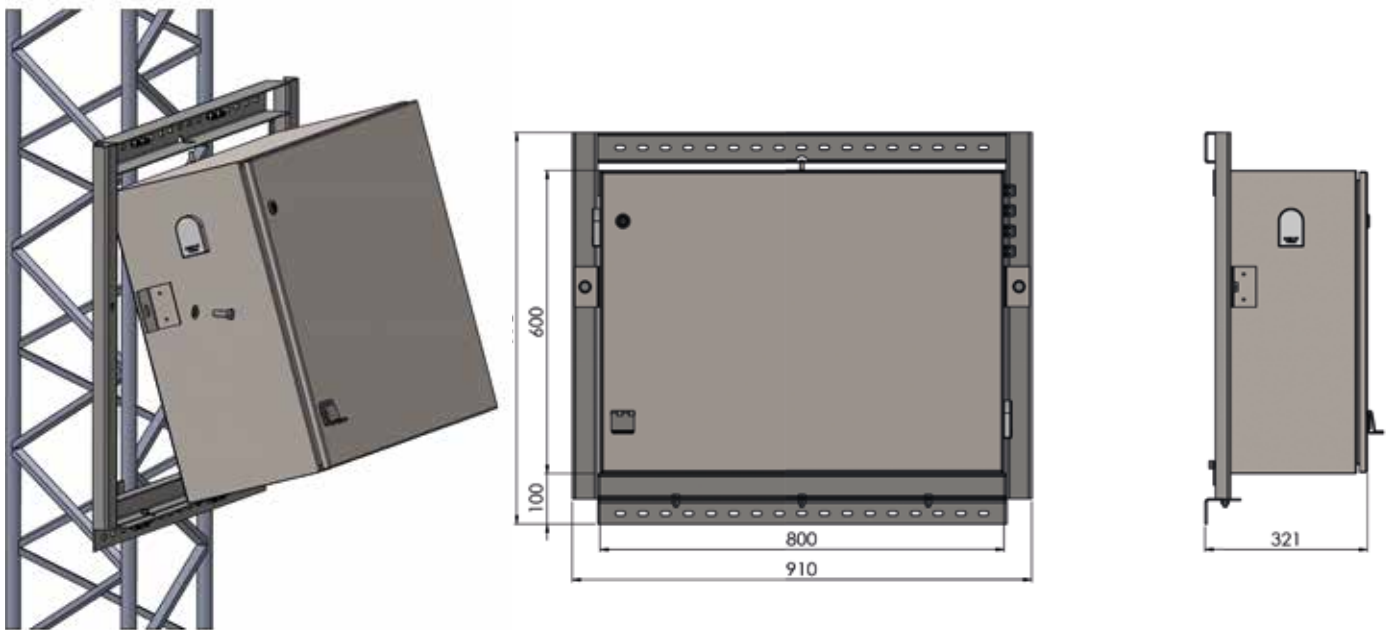
Space
Orientation of the enclosure offers more space for the batteries.



Lock
The door can be padlocked.



Ventilator
The enclosure is equipped with ventilators.



Versatile mounting possibilities

Main Technical Specification

Size of Enclosure	600 x 800 x 300 mm
Degree of protection	IP 34
Battery installation area	760 x 250 mm
Weight	47 kg
Temperature range	-40°C...+140°C