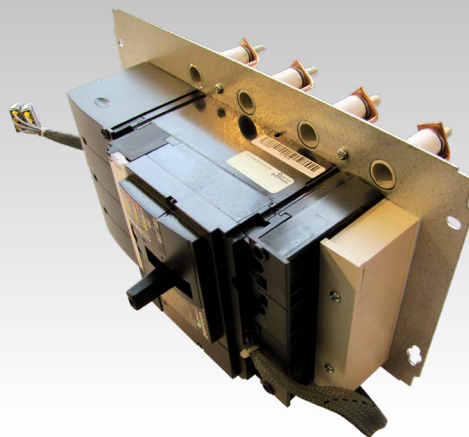


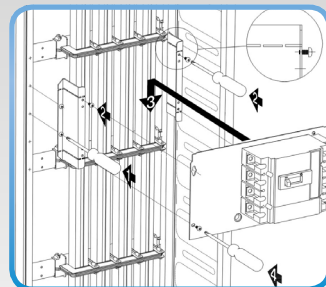
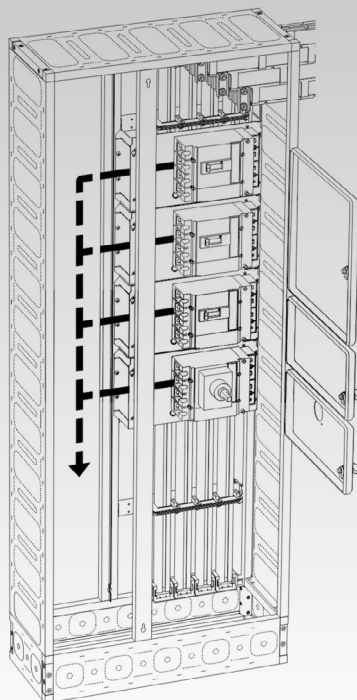
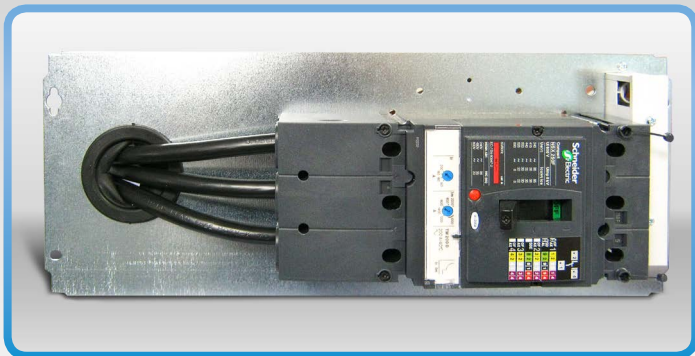
ALOSA

Fixed-type Switchboards F-F-F



Among **SEA** products the **ALOSA** switchboard requires power switch-off before any component add-on or replacement (**Connection type: F.F.F.**).

- ▶ Power delivery panel with fixed functional units
- ▶ Distribution panels
- ▶ Process automation panels and Motor Control Centers



General characteristics

- ▶ Fixed type switchboard.
- ▶ Service continuity criteria: IS 1.1.1 up to IS 2.2.2 (french standard).
- ▶ Connection type F.F.F.
- ▶ Sectional separation FORM 1a up to 4b.
- ▶ Connection front or rear, top or bottom.
- ▶ Tested and certified.
- ▶ IEC/EN 61439-1 and IEC/EN 61439-2.
- ▶ 3-dimensionnal modularity.
- ▶ Standard painting: gray RAL 7035 or blue BS 4800.

Busbar up to 7 800 A

- ▶ Any vertical position (top, bottom, middle).
- ▶ Future extension without drilling.
- ▶ Short circuit current ICW up to 120KA.
- ▶ Designed against electric arcs.
- ▶ Easy Access for Infrared thermography.