

## Conductor rails Bare and Insulated



### **Copper full bare rails or with copper bolster: - Manufactured in 7 meter lengths.**

- Hot dip galvanized profiles with a minimum thickness of 4mm
- The steel and copper profiles are connected by a dovetail, guaranteeing an effective connection; shock and dilations proof.
- Equipped with Steatite insulators, offers a insulation guarantee without humidity absorption, even in inner, outer or aggressive atmospheres.
- The insulators can be cleaned without water, always with no tension.

**Insulated conductor rails:** Supplied in **5 meter lengths and IP23 protection** against casual contacts. The modular installation concept enables a vertical, horizontal or even curvilinear installation (minimum radium 1500mm)

The number and type of rail would be defined by the characteristics of the equipment that has to be feed.