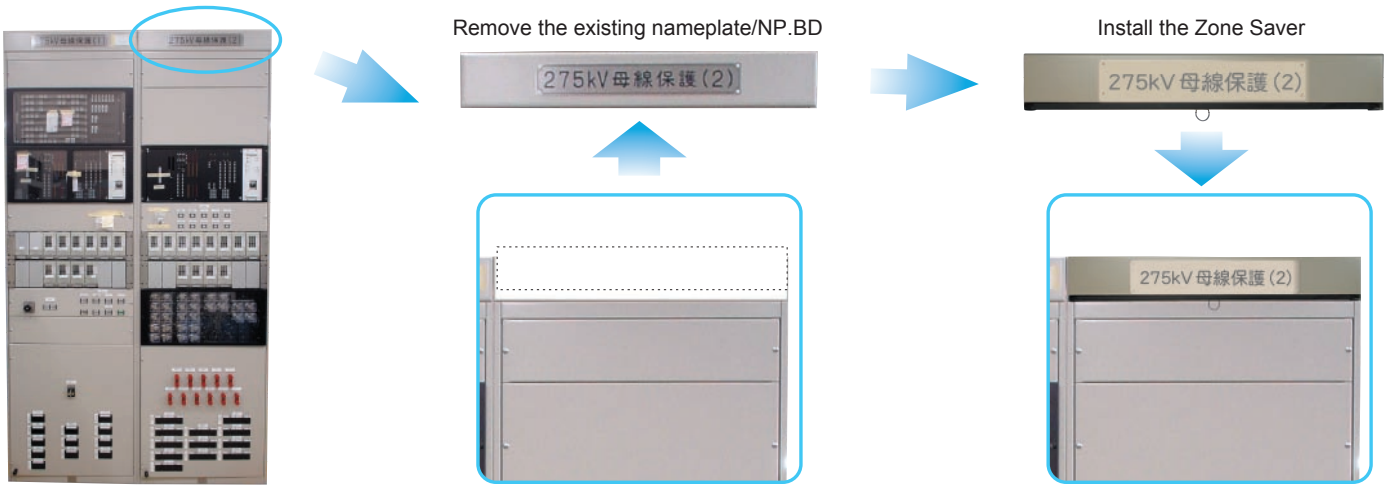
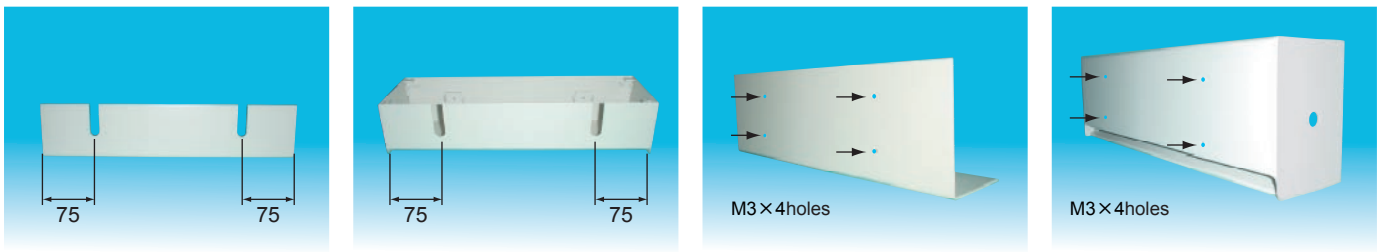
Instructions for Installing "Zone Saver" Protection Sheet

■ Install in place of the nameplate/NP.BD on the panel



■ Dimensions of nameplate/NP.DB are determined according to the Electric Power Standards of the Japan Electrical Manufactures Association. One-size for all the installation holes makes it easy to replace them.



Nameplate/NP.DB installation surface

Zone Saver installation surface

Installation holes on the frontal side of the nameplate

Installation holes on the frontal side of the Zone Saver

■ The roll screen (electrostatic/fire preventing) is installed inside the Zone Saver Box. By pulling down the roll screen, the zone in concern can be distinguished from adjacent panels.

■ Characteristics of the sheet

- Easy operation, the pulling pole is used to pull down and to easily roll up the sheet.
- Scroll functions for setting at the required position
- High transparency for accurate verification of measuring gauges and indicating lamps
- Electrostatic prevention characteristics (specific surface resistance: $10^6\Omega$)
- Outstanding fire prevention characteristics (complying with Article 4, Section 3 of the Enforcement Order of the Fire Defense Law)



Installed (Sheet open)



Installed (Sheet at a desired position)

■ Characteristics of the product

Clear identification of the limits of the electric distribution panels outside the operation range prevents mistakes in operation such as "wrong verification" or "wrong operation".

■ Installation places

Nuclear plants, Transformer substations, Generators, Transformers, Power plants, Switching stations, General control stations, Electric power centers, Technical centers.

For more information or to request our brochures, please contact us.

■An application / inquiry

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