

How to install Ave Touch sliding front plates

In this tutorial AVE illustrates how to correctly install the innovative Ave Touch sliding front plates.

The **Ave Touch sliding front plates** offer a cutting-edge solution for the **protection** of **socket outlets**. Thanks to an AVE patented system, which allows the plate to literally "slide" on the socket outlets, it's possible to guarantee greater **security** for end users when the socket is unused. Moreover, these plates are particularly innovative also for their own **installation**, that is **practical and quick** following the few precautions highlighted in this installation sequence:

- 1) Clip the devices at the frame and, in case, supply the led indicator with power line voltage; then remove screw cover caps.
- 2) Screw the special frame into the box **without overtightening the screws**.
- 3) Place the screw cover caps in the proper seat **after removing, if any, the residual of plastic on the edge**.
- 4) Remove the plastic protection using a screwdriver.
- 5) Insert the sliding front plate in the proper guides.

Like any AVE device, the **Ave Touch sliding front plates** are the result of a solid know-how in the sector, matured alongside architects, technicians and installers to create products that are **practical for professionals** and **with appeal for end users**. In addition to protect the socket outlets, these plates exhibit a **refined design**, that is perfectly coordinated with Ave Touch series. Therefore, the installer has at his disposal versatile products, which are easily inserted into any furnishing context to offer high-profile solutions.

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