CoverPlate user manual

Updated July 1, 2025



CoverPlate is a mounting box cover designed to temporarily or permanently conceal unused mounting boxes and maintain a clean wall appearance. The cover cannot be added to an Ajax system or controlled through an Ajax app. CoverPlate has a design and colors identical to those of Ajax smart outlets and switches and can be installed side by side in the same frame.

Use the online Ajax light switch and outlet configurator to assemble your custom set. Combine the devices into a frame, choose a color, and download your configuration as PDF.

Buy CoverPlate

Design

CoverPlate is a prefabricated device that consists of the following components:

- **Holder** options:
  - CoverHolder [55]
  - CoverHolder vertical [55]
- **Cap** options:
  - SoloCover (CP)
  - CenterCover (CP)
  - SideCover (CP)
- **Frame** options:
  - Frame (2 seats)
  - Frame (2 seats) vertical
  - Frame (3 seats)
  - Frame (3 seats) vertical
  - Frame (4 seats)
  - Frame (4 seats) vertical
  - Frame (5 seats)
  - Frame (5 seats) vertical

All components are sold separately and can be installed by attaching them to each other.

Choose the appropriate cover for CoverPlate based on your installation plan:

- as a separate cover — **SoloCover (CP)**;
- to the right or left (top or bottom) of other CoverPlate, Outlet*, or LightSwitch devices — **SideCover (CP)**;
- between the devices — **CenterCover (CP)**.

For side-by-side installation of two or more devices, you will also need a frame.

Devices combined in the frame can be installed horizontally or vertically. Only holders and frames with“**vertical**” in the name support vertical installation.

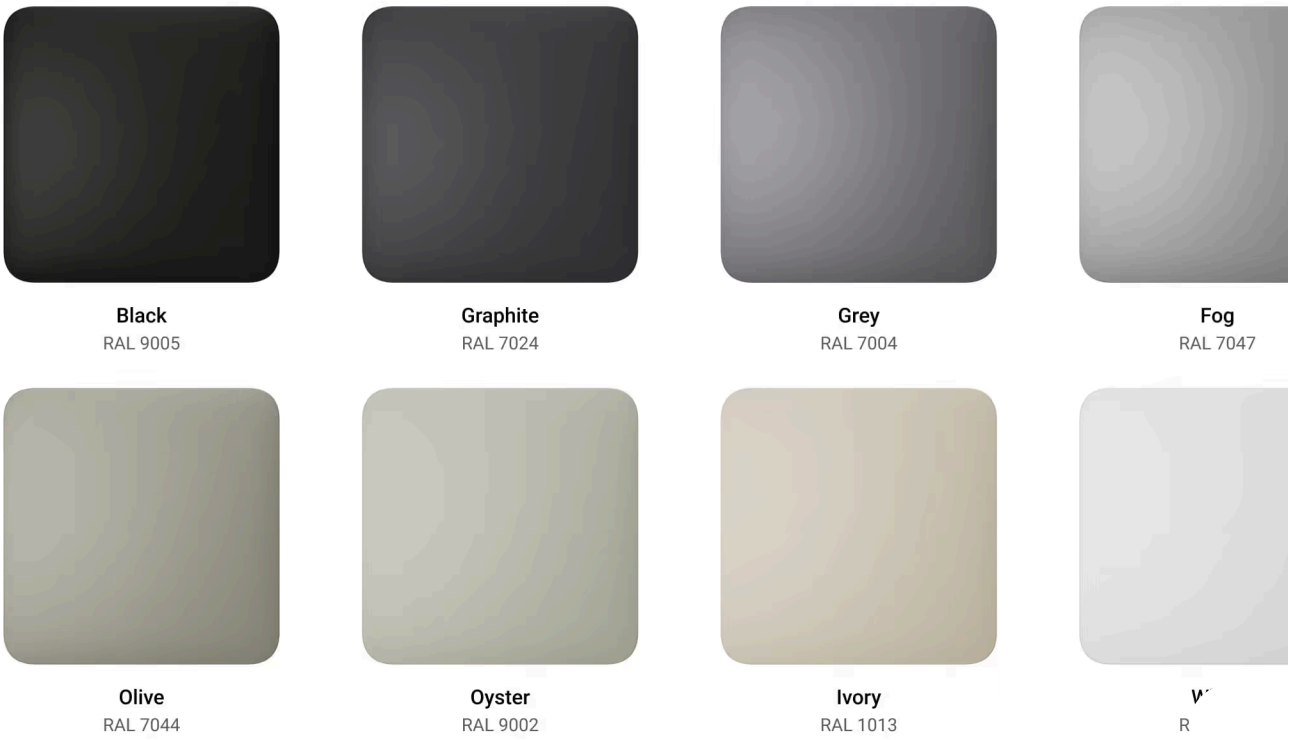
Use the online Ajax light switch and outlet configurator to assemble your custom set. Combine the devices into a frame, choose a color, and download your configuration as PDF.

** Combinations that include smart outlets are available only in a horizontal orientation.*

Colors

The product line includes the caps in 8 colors: white, fog, grey, graphite, ivory, oyster, olive, and black.

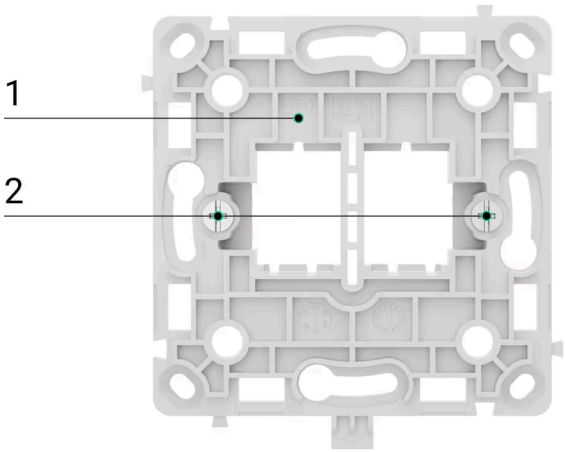
The RAL colors below are as close as possible to the actual colors. However, they may slightly differ in real life. Please use them only as a reference when selecting a color.

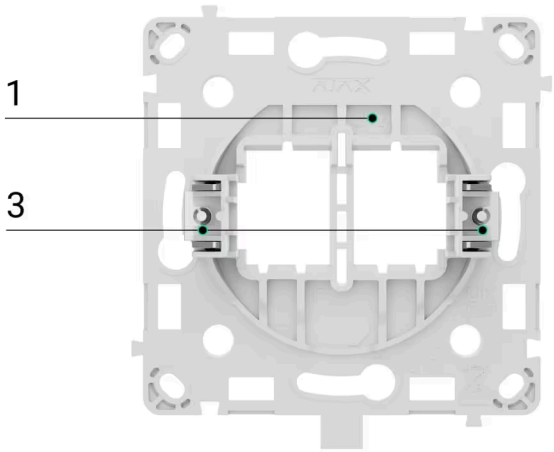


Functional elements

Holders

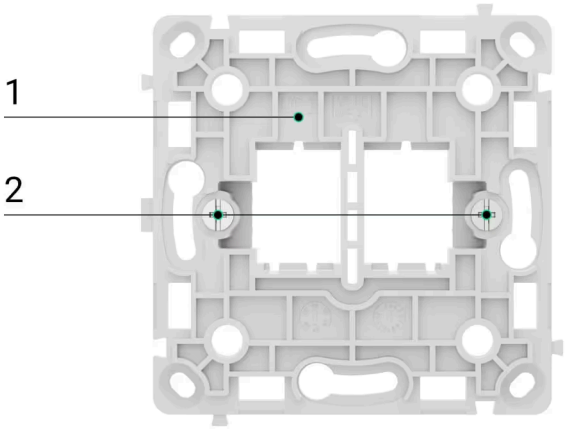
CoverHolder [55]

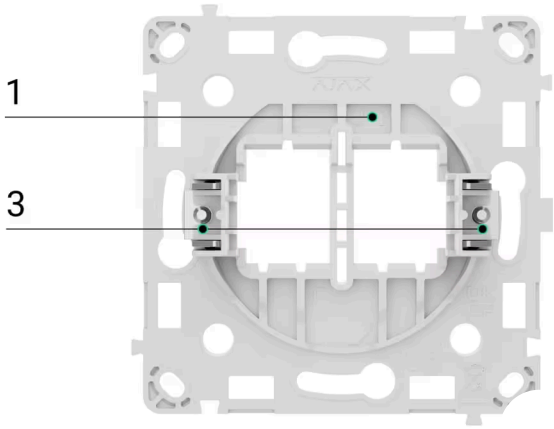




1. The **UP** key that indicates the top of the CoverPlate enclosure.
2. Screws for fixing mounting claws.
3. Mounting claws for securing CoverPlate in the mounting box.

CoverHolder vertical [55]





1. The **UP** key that indicates the top of the CoverPlate enclosure.
2. Screws for fixing mounting claws.
3. Mounting claws for securing CoverPlate in the mounting box.

Caps

SoloCover (CP)

SideCover (CP)

CenterCover (CP)

Frames

The frames with 2 to 5 seats in horizontal and vertical orientations are available. These frames are used when multiple Outlet and/or LightSwitch devices* are installed in a row.

* Combinations that include smart outlets are available only in a horizontal orientation.

Frame (2 seats)

Frame (2 seats) vertical

Frame (3 seats)

Frame (3 seats) vertical

Frame (4 seats)

Frame (4 seats) vertical

Frame (5 seats)

Frame (5 seats) vertical

Compatible hubs and range extenders

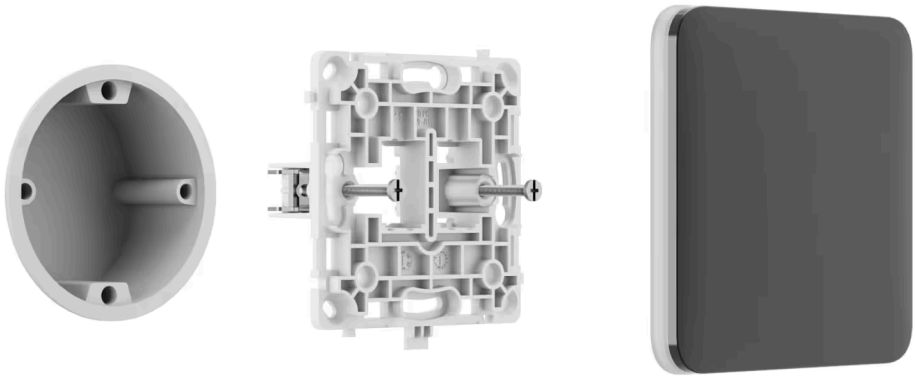
CoverPlate is not compatible with Ajax hubs and range extenders. The cover cannot be added to an Ajax system or controlled through an Ajax app.

Operating principle

CoverPlate is used to temporarily or permanently conceal unused mounting boxes and maintain a clean wall appearance.

⚠ Note that the cover is designed for indoor use only.

Installation



⚠ When installing and operating CoverPlate, follow the general electrical safety rules for using electrical appliances and the requirements of electrical safety regulations.

Only a qualified electrician or installer must install CoverPlate.

To install CoverPlate:

1. De-energize the power cables in close vicinity to the place where **CoverPlate** will be installed.
2. Prepare the mounting boxes.
3. Install **CoverHolder [55]** or **CoverHolder vertical [55]** in the mounting box. Tighten the screws to secure the mounting claws. Fasten the cover holder using the bundled screws.
4. When installing multiple covers, outlets, or LightSwitch Jeweller switches, mount the frame with the appropriate number of seats.
5. Install the corresponding caps.
6. Turn on the power.

Maintenance

Clean the cover's enclosure to remove dust, cobwebs, and other contaminants as soon as they appear. Use a soft, dry cloth suitable for cleaning electronic equipm
Do not use substances that contain alcohol, acetone, petrol, or other active solvents to clean the cover.

Technical specifications

All technical specifications of CoverPlate

Compliance with standards

Complete set

CoverPlate is a prefabricated device. All parts are purchased separately.

Use the online Ajax light switch and outlet configurator to assemble your custom set. Combine the devices into a frame, choose a color, and download your configuration as PDF.

Warranty

The warranty for “Ajax Systems Manufacturing” Limited Liability Company products is valid for 2 years from the date of purchase.

If you encounter any issues with the device functionality, we recommend contacting Ajax Technical Support first. In most cases, technical issues can be resolved remotely.

Warranty obligations

User Agreement

Contact Technical Support:

- email
- Telegram

Manufactured by “AS Manufacturing” LLC



Need help?

Explore the full potential of an Ajax system through detailed manuals, articles, tools, and FAQs. For immediate assistance, our AI-powered chatbot and professional technical support team are available 24/7.

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Comfort and automation

All products

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System integrations

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Fibra wired protocol

Ajax radio protocols

Software

Ajax Security System

Ajax PRO: Tool for Engineers

Ajax Desktop

Ajax PRO Desktop

Ajax Response

Ajax TV

Ajax Translator PRO

Ajax Cloud Signaling

Ajax Media Player

Scenarios

Available on App Store

Available on Google Play

Solutions

Support

Customer stories
Solutions by facility type
Commercial fire detection and alarm system
Wireless Grade 3 solution
Wired Grade 3 solution
Video surveillance solution
Integration with Yale smart locks
Water damage prevention
Upgrades and retrofits
Why Ajax
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Compliance with standards

Tools

Ajax device compatibility
CMS software compatibility
Ajax Services availability
Video storage calculator
Video device calculator
Battery life calculator
Radio communication range calculator
Switches and outlets configurator
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