

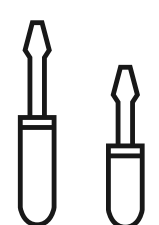


Baseline product line

# Outlet (basic) [type F]



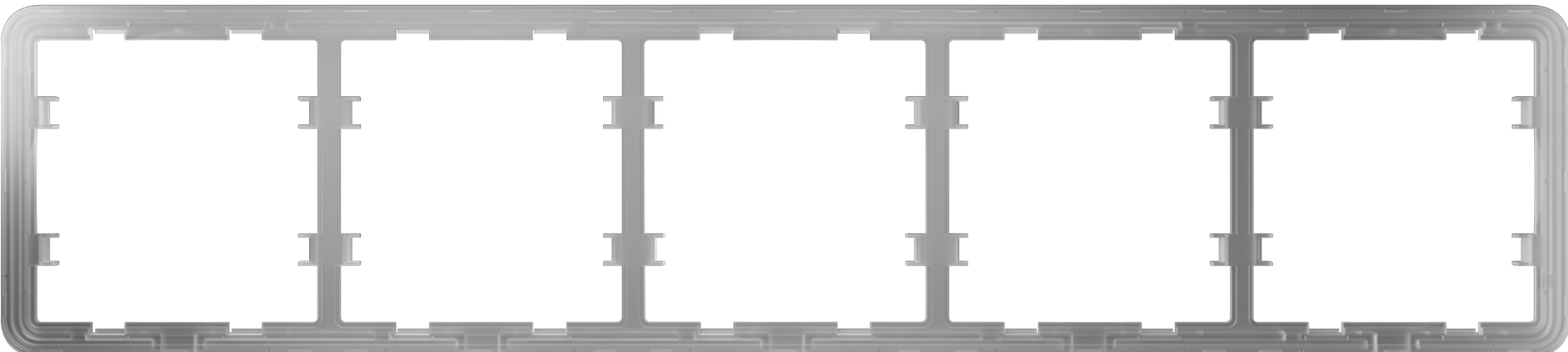
Wall outlet with grounding

Outlet (basic) [type F] is a regular built-in outlet that cannot be connected or controlled via the Ajax system. It has a design and colors identical to Ajax smart outlets and switches, allowing seamless installation side by side within the same frame.

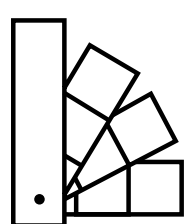


## Outlet components

Outlet (basic) [type F] is a prefab device. All components are purchased separately and installed by attaching them to each other.

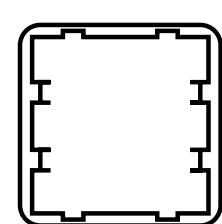
Core	Cover	Frame
Connected to the electrical wiring	Front panel and receptacle cap	A plastic frame for side-by-side installation of 2 to 5 devices horizontally or vertically
		

If the outlet is installed as a separate device, the front panel and frame come as one component. To install several devices side by side as a set, you need to purchase a frame and suitable covers.



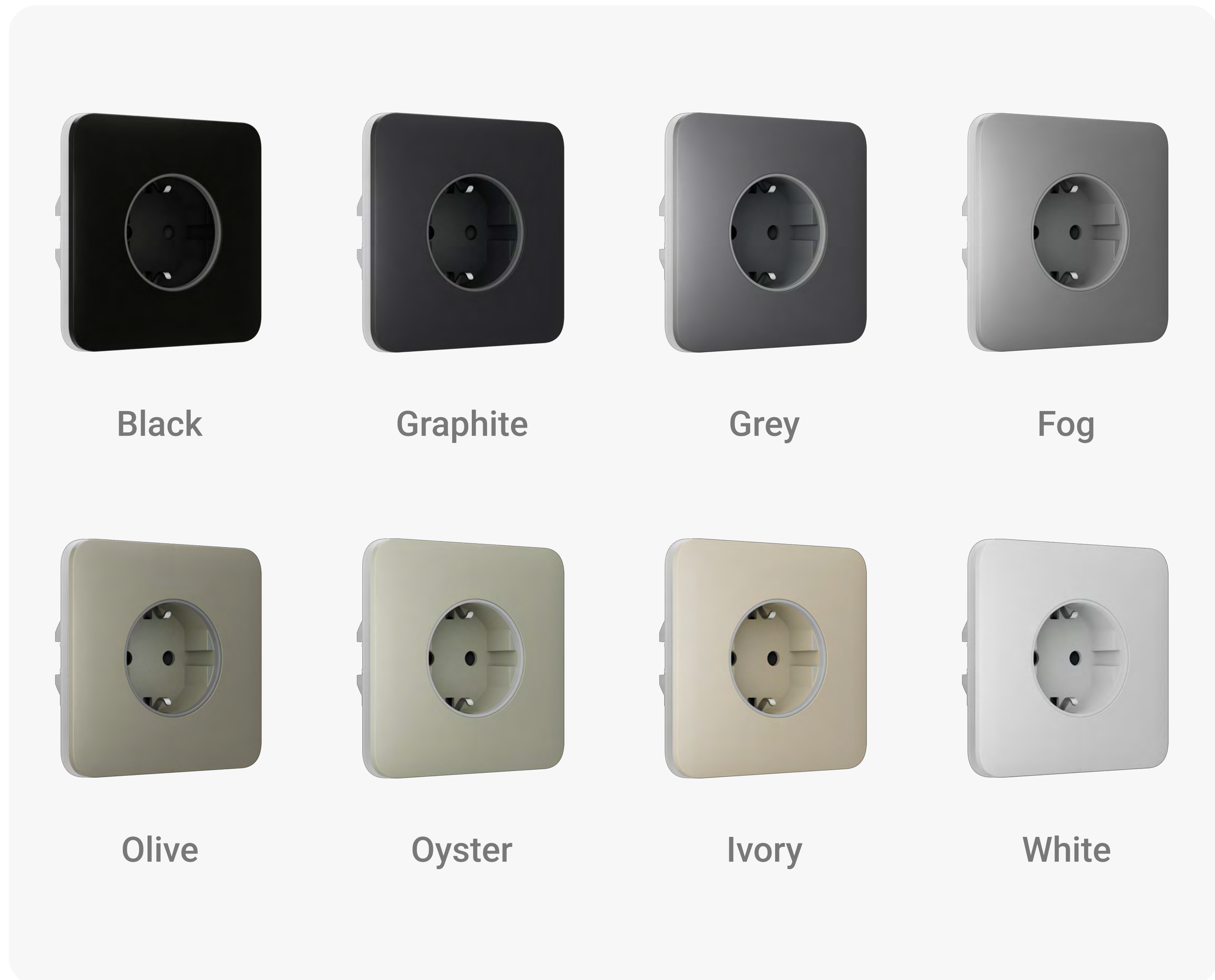
## Fits any interior


8 colors are available, suitable for installation everywhere — at home, in the office, a production facility, or any other area.




## Configuration variability

Outlet (basic) [type F] can be used either separately or in combination with LightSwitch switches and installed into Frame. All products have the same frame design and color shades, allowing for both vertical and horizontal installation.







As a standalone device



Combined with smart outlet

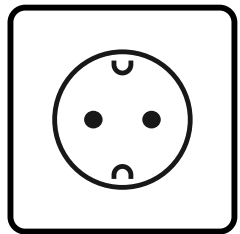


Combined with smart outlet and light switches



**Switches and outlets configurator**  
Assemble your own set of Ajax switches and outlets  
[ajax.systems/tools/switches-and-outlets-configurator/](https://ajax.systems/tools/switches-and-outlets-configurator/)





## Quick and easy installation

Outlet (basic) [type F] can replace an old outlet without the need to change the standard mounting box and wiring. Front panels are available in various colors and can be quickly replaced if needed.

**Superior, Fibra, and Baseline** product lines are mutually compatible. This opens up numerous possibilities for building systems of any configuration.

Power supply	Installation	Single outlet components	Combined outlet components
<p><b>Power supply voltage</b> 250 V~, 50/60 Hz</p> <p><b>Maximum power</b> 3,6 kW</p> <p><b>Maximum load current</b> 16 A</p> <p><b>Electric shock protection class</b> Class I (with ground terminal)</p>	<p><b>Operating temperature range</b> from −10 °C to +40 °C</p> <p><b>Operating humidity</b> up to 75%</p> <p><b>Protection class</b> IP20</p>	<p>Installed as a standalone device</p> <p><b>Core</b> OutletCore (basic) [type F]</p> <p><b>Cover</b> SoloCover (basic) [type F]</p>	<p>Installed with several devices side by side in one frame</p> <p><b>Cores</b> OutletCore (basic) [type F] OutletCore (basic) vertical [type F]</p> <p><b>Covers</b> SideCover (basic) [type F] CenterCover (basic) [type F]</p> <p><b>Frames</b> 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</p>
Weight	Dimensions		
<p><b>Cores</b> OutletCore (basic) [type F] — 46 g OutletCore (basic) vertical [type F] — 46 g</p> <p><b>Covers</b> SoloCover (basic) [type F] Front panel: 12 g Receptacle cap: 5 g</p> <p>SideCover (basic) [type F] Front panel: 12 g Receptacle cap: 5 g</p> <p>CenterCover (basic) [type F] Front panel: 11 g Receptacle cap: 5 g</p> <p><b>Frames</b> Frame (2 seats) — 16 g Frame (2 seats) vertical — 16 g</p> <p>Frame (3 seats) — 22 g Frame (3 seats) vertical — 22 g</p> <p>Frame (4 seats) — 28 g Frame (4 seats) vertical — 28 g</p> <p>Frame (5 seats) — 34 g Frame (5 seats) vertical — 34 g</p>	<p><b>Cores</b> OutletCore (basic) [type F] — 74.2 × 77.3 × 32.8 mm OutletCore (basic) vertical [type F] — 74.2 × 74.5 × 32.8 mm</p> <p><b>Covers</b> SoloCover (basic) [type F] Front panel: 82.3 × 82.3 × 9.15 mm Receptacle cap: 44 × 19.5 mm</p> <p>SideCover (basic) [type F] Front panel: 82 × 76.2 × 9.15 mm Receptacle cap: 44 × 19.5 mm</p> <p>CenterCover (basic) [type F] Front panel: 82 × 70.5 × 9.15 mm Receptacle cap: 44 × 19.5 mm</p> <p><b>Frames</b> Frame (2 seats) — 82.8 × 153.5 × 6.3 mm Frame (2 seats) vertical — 153.5 × 82.8 × 6.3 mm</p> <p>Frame (3 seats) — 82.8 × 224.5 × 6.3 mm Frame (3 seats) vertical — 224.5 × 82.8 × 6.3 mm</p> <p>Frame (4 seats) — 82.8 × 295.5 × 6.3 mm Frame (4 seats) vertical — 295.5 × 82.8 × 6.3 mm</p> <p>Frame (5 seats) — 82.8 × 366.5 × 6.3 mm Frame (5 seats) vertical — 366.5 × 82.8 × 6.3 mm</p>		



For detailed information, scan the QR code or follow the link:  
[ajax.systems/support/devices/outlet-basic-type-f/](https://ajax.systems/support/devices/outlet-basic-type-f/)

- support@ajax.systems
- @AjaxSystemsSupport\_Bot
- ajax.systems