



Hidden-Screw Switch Plate

It arrives as one piece and comes apart into two. The **back plate** screws to the wall; the **front cover** snaps over it. That is what keeps the screws off the front, where they would otherwise sit across the logo.

? Which plate is which

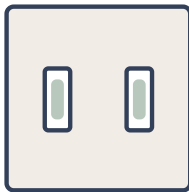
Four styles, one plate per style. Hold yours against the drawings and count the switches on your wall.



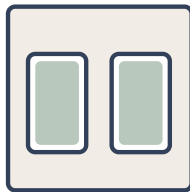
**Single
Toggle**



**Single
Rocker**



**Double
Toggle**



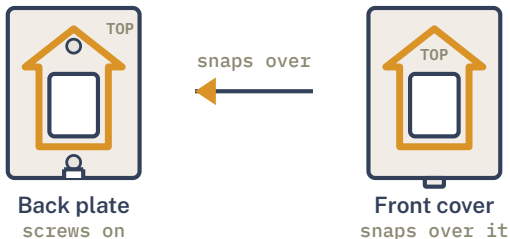
**Double
Rocker**

A **toggle** is the narrow lever you flick. A **rocker** is the wide flat paddle you press - sometimes called a decorator switch.

Style	Fits	Plate size
Single Toggle	One standard toggle switch	4.5 × 2.75 in
Single Rocker	One standard rocker / decorator switch	4.6 × 2.9 in
Double Toggle	Two standard toggle switches	4.5 × 4.5 in
Double Rocker	Two standard rocker / decorator switches	4.6 × 4.7 in

Fitting it

 **Caution:** Always turn power OFF at circuit breaker before installation.



Both pieces carry a big molded arrow around the switch opening, and the word **TOP**. Both point up. The little **tab** centered on the cover's bottom edge is the release point.

1. **Separate the two pieces.** Find the small **tab** centered on the **bottom edge**, slide a small flat screwdriver into it and lift gently. The cover releases from the back plate.
2. **Screw the back plate to the switch box** with the arrow and **TOP** pointing up, using the screws in the box.
3. **Snap the front cover on**, again **arrow up**, starting at the **top edge** and pressing down until the bottom tab clicks into its notch.

Taking it off again is step 1 in reverse - the same tab, the same small screwdriver. It is meant to be opened, so you can lift the cover off to clean it or to paint the wall without ever touching the screws.

✦✦ Looking after it, and the details

Cleaning

The front cover is meant to come off, which is the easy way to do this. Lift it away and wipe it with a **dry or barely damp cloth**.

Keep **abrasives and solvents** away from the printed face - no scouring pads, no cleaning sprays, no alcohol wipes. The design is printed onto the surface, so anything that would scuff paint will scuff this.

Styles	Single or double, toggle or rocker
Material	Plastic, 0.25 in thick
Fixings	Screws included
Safety listing	cULus Listed as an outlet box cover, UL file E33216
Origin	Designed and decorated by Keyscaper in Tualatin, Oregon, USA. Plate made in China.

Questions? support@keyscaper.com, or scan the code on the card that came with it. Tell us which of the four styles you have and we will get there faster.

If it does not fit

If the opening does not match your wall switch, stop and write to us rather than forcing it - the plate styles are not interchangeable. Tell us **which style you have** and **which style you need**.

If something goes wrong

The warranty runs a year from purchase and covers manufacturing defects. We do not stop caring after a year either - ask us.