

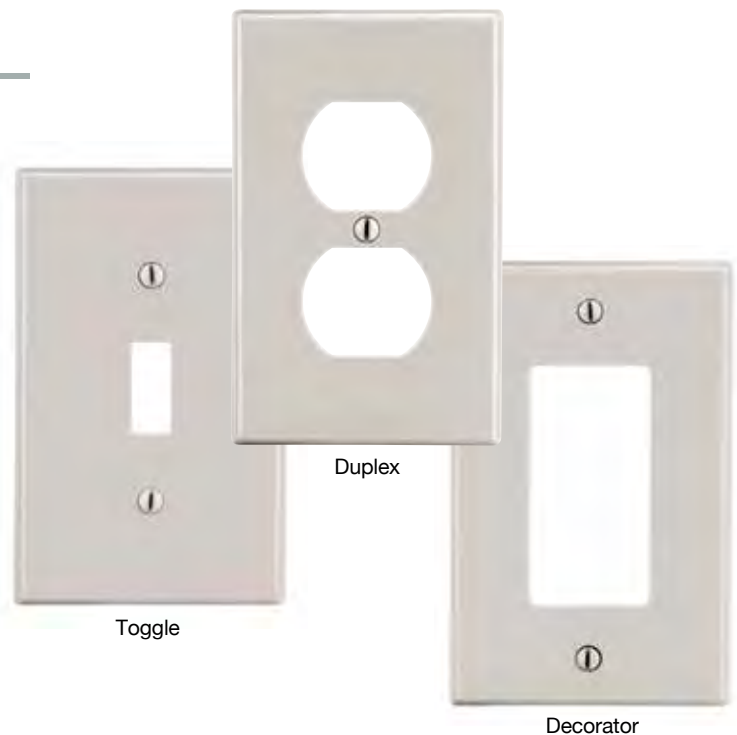
Wallplates and Covers

Features and Benefits

Non-metallic Wallplates

Hubbell's line of polycarbonate wallplates features larger standard sized wallplates to provide extra coverage to hide rough box opening, improved aesthetics, greater strength, impact resistance, along with easy to clean finish in all different types of environments.

- Standard size is 1/8 inch larger to give you extra coverage to hide rough box openings. Also available in mid-size, jumbo and pre-marked
- Smooth satin finish, blends into the wall
- More rigid, sharper lines
- Captive screw feature holds mounting screw in place for quick and easy installation, single gang
- High-impact polycarbonate thermoplastic is virtually unbreakable
- Smooth, easy to clean finish is highly resistant to solvents and cleaning solutions, providing long life in the harshest environments
- cULus listed



Hubbell's standard sized wallplates are 1/8 inch larger to provide you that extra coverage to hide rough box openings. The depth is 1/4 inch so that it will comfortably fit over the device even on imperfect installations or on retrofit work. See page O-32 for details and dimensions.

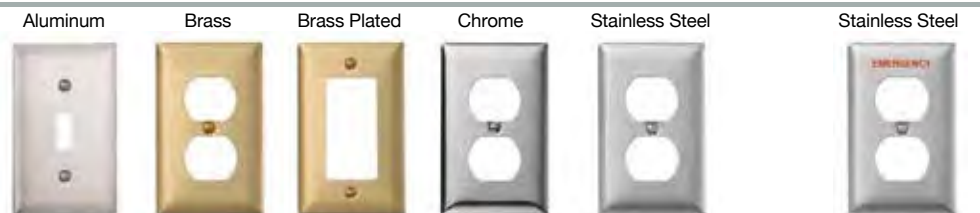
Non-metallic Wallplates



Non-metallic Pre-Marked Wallplates



Metal Wallplates



Wallplates and Covers

Features and Benefits

Stainless Steel Wallplates

Provide solutions for a variety of industrial and commercial applications.

302/304 Type Stainless Steel

Non-magnetic: 18.0% Chromium
8.0% Nickel

- Ideal for highly corrosive environments such as hospitals, food processing, static free requirements and more
- Environments subjected to heavy abuse

430 Type Stainless Steel

Magnetic: 17.0% Chromium
Less than 0.5% Nickel

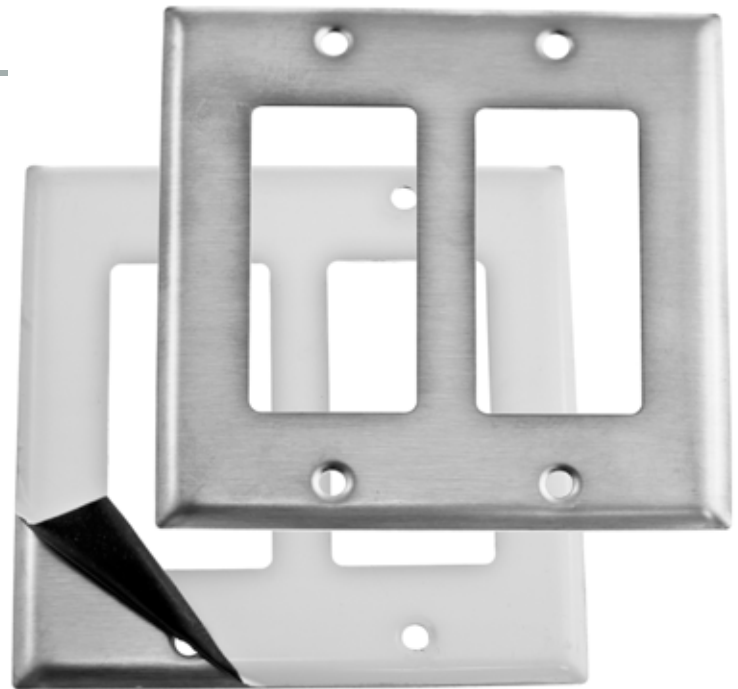
- Aesthetically identical to the 302/304 type stainless steel wallplates and are best suited for environments where corrosion resistance is less critical
- Standard commercial use

Smooth Solid Brass

- Provides a plush appearance with the durability of metal
- Finish is lacquer coated to inhibit oxidation

Anodized Aluminum

- Non-magnetic and corrosion resistance for a wide range of applications
- Finish is lacquer coated to inhibit oxidation



Decorator
(Protective plastic film helps to prevent scratches and damage)

Extra-Duty Metallic While-in-Use Covers

These covers are designed for use whenever protection is required while an outlet is in use. Covers meet or exceed the extra-duty rating per UL 514D, and are NEMA 3R rated.

- Die-cast aluminum construction
- Powder coated “chip resistant” paint corrosion protection
- Unique plug management provision for securing device and cord

2020 National Electrical Code (NEC®) Requirement

406.9 Receptacles in Damp or Wet Locations.

406.9 Receptacles in Damp or Wet Locations.

(B) Wet Locations

(1) Receptacles of 15 and 20 Amperes in a Wet Location.

Receptacles of 15 and 20 amperes, 125 and 250 volts installed in a wet location shall have an enclosure that is weatherproof whether or not the attachment plug cap is inserted. An outlet box hood installed for this purpose shall be identified as “extra-duty.” Other listed products, enclosures, or assemblies providing weatherproof protection that do not utilize an outlet box hood need not be marked “extra-duty.”

All 15- and 20-ampere, 125- and 250-volt nonlocking-type receptacles shall be listed and so identified as weather-resistant type.

(2) Other Receptacles. All other receptacles installed in a wet location shall comply with 406.9(B)(2)(a) or (B)(2)(b).

(a) A receptacle installed in a wet location, where the product intended to be plugged into it is not attended while in use, shall have an enclosure that is weatherproof with the attachment plug cap inserted or removed.

(b) A receptacle installed in a wet location where the product intended to be plugged into it will be attended while in use (e.g., portable tools) shall have an enclosure that is weatherproof when the attachment plug is removed.



Single 20/30A Twist-Lock® Receptacle Wallplates

Description	Color	Thermoplastic		Material	Metal Catalog Number
		Standard	Mid-Size		
	1-Gang, 1-Single, 1.60 in. (40.6) Dia. Hole	Black P720BK	-	Aluminum	-
		Brown P720	-	Brass	SB720
		Gray P720GY	-	Brass Plated	①
		Ivory P720I	-	Chrome	①
		Red P720R	-	S/S 302/304	SS720
		White P720W	-		
	1-Gang, 1-Single, 1.74 in. (44.2) Dia. Hole			Aluminum	-
				Brass	-
				Brass Plated	-
				Chrome	-
				S/S 302/304	SS725
	2-Gang, 1-Single, 1.60 in. (40.6) Dia. Hole			Aluminum	-
				Brass	-
				Brass Plated	-
				Chrome	-
				S/S 302/304	SS749
	3-Gang, 2-Single, 1.60 in. (40.6) Dia. Hole			Aluminum	①
				Brass	①
				Brass Plated	①
				Chrome	①
				S/S 302/304	SS320

Single Receptacle Wallplates

Description	Color	Thermoplastic		Material	Metal Catalog Number
		Standard	Mid-Size		
	1-Gang, 1-Single, 1.97 in. (50.0) Dia. Hole			Aluminum	-
				Brass	-
				Chrome	-
				S/S 302/304	SS737
	1-Gang, 1-Single, 2.16 in. (54.9) Dia. Hole	Black P724BK	PJ724BK	Aluminum	-
		Ivory P724I	PJ724I	Brass	①
		White P724W	PJ724W	Brass Plated	①
				Chrome	SCH723
				S/S 302/304	SS723
	2-Gang, 1-Single, 2.16 in. (54.9) Dia. Hole			Aluminum	-
				Brass	-
				Chrome	-
				S/S 302/304	SS702
	2-Gang, 1-Single, 2.16 in. (54.9) Dia. Hole	Black P703BK	PJ703BK	Aluminum	-
		Ivory P703I	PJ703I	Brass	-
		White P703W	PJ703W	Brass Plated	-
				Chrome	-
				S/S 302/304 S/S 430	SS703 SS703L
	2-Gang, 1-Single, 2.48 in. (63.0) Dia. Hole			Aluminum	-
				Brass	-
				Chrome	-
				S/S 302/304	SS701
	2-Gang, 1-Single, 2.66 in. (67.6) Dia. Hole			Aluminum	-
				Brass	-
				Chrome	-
				S/S 302/304	SS716

Note: Thermoplastic wallplates feature pre-inserted captive screws for faster assembly in single gang configurations.

① Available as a custom wallplate, see pages O-32 to O-34. Consult custom wallplates section for additional openings and combinations.

Dimensions in Inches (mm)