# The Eaton difference

- Mid-size screwless wallplates deliver the ultimate in designer looks with a screwless finish; they are fast and easy to install, virtually unbreakable and easy to clean

- Mid-size & oversize wallplates are designed for use in applications where additional wall coverage is needed

- Extra depth wallplates are available for use with old work outlet boxes for a flush fit to the wall

- Available wallplate materials include virtually unbreakable nylon & polycarbonate thermoplastics, 302/304 corrosion resistant stainless steel, brass, and thermoset

- Nylon & polycarbonate wallplates feature screw-catch, a timesaving feature that holds mounting screws captive to simplify installation

- Our wallplates are manufactured according to the performance & dimensional requirements of Federal Specification WP-455, NEMA Standard WD-1, UL Standard 514 and the NEC®
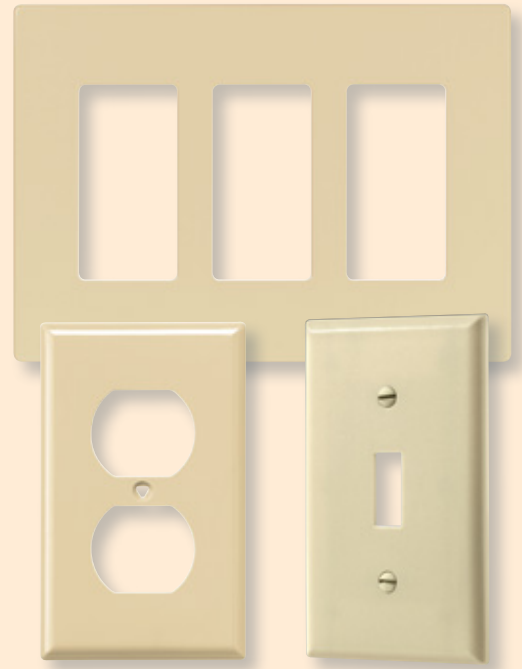
Specific wallplate solutions for today's needs

Aesthetic upgrade

Our screwless wallplates come in 3 different openings for upgrading the look of toggle switches, GFCIs, rotary dimmers and duplex receptacles without having to change out devices!
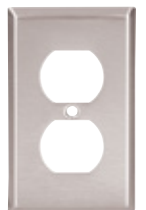
See pages C-17 to C-19

Shown:
PJS1

Corrosion resistance

Brass and stainless steel wallplates offer durable, elegant corrosion resistance making them ideal for high-moisture locations like kitchens, baths, garages and basements.
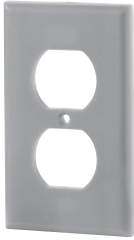
See pages C-10 to C-25

Shown:
93101

Impact resistance

Thermoplastic polycarbonate and nylon wallplates are virtually unbreakable, warp resistant, abrasion resistant and soil resistant, making them ideal for high-traffic areas.

See pages C-10 to C-26

Shown:
PJ26

Wallplate material information

Thermoplastic nylon or polycarbonate wallplates

Design features

- Rugged construction reduces installation cost due to less plate breakage and resists bowing to provide a smooth, flat installation

- Exclusive timesaving Screw-catch feature holds mounting screws captive and simplifies installation

- High gloss finish is soil resistant

- Polycarbonate wallplates are virtually unbreakable with high structural rigidity, long-term form retention, plus superior impact and abrasion resistance

- Nylon wallplates have a flush-fitting, warp resistant design

- Matching mounting screws provide

Testing & code compliance

- cULus listed to UL514C, file no. E33216, certified to CSA C22.2, no. 42.1

Material characteristics

- Flammability: meets UL94 requirements; 5V rated

- Temperature rating: -40°C to 70°C (-40°F to 158°F)

Thermoset wallplates

Design features

- Extensive line of non-flammable thermoset plates provides flush-fitting, warp resistant performance

Testing & code compliance

- cULus listed to UL514C, file no. E33216, certified to CSA C22.2, no. 42.1

Material characteristics

- Flammability: Meets UL94 requirements; 5V rated

- Temperature rating: -40°C to 65°C (-40°F to 149°F)

302/304 Stainless steel wallplates

Design features

- Superior non-corrosive and non-magnetic properties for applications needing protection from those elements

- Stainless steel alloy contains 18% chromium and 8% nickel for corrosion resistance

- Stamped from 0.032" (0.81mm) thick material

- Horizontally satin-brushed surface finish resists finger prints

- All plates are coated with clear, removable PVC to safeguard the surface during handling and installation

- Matching stainless steel mounting screws provided

Testing & code compliance

- Listed to UL514D, file no. E92122, certified to CSA C22.2, no.42.1

Material characteristics

- Temperature rating: -40°C to 70°C (-40°F to 158°F)

Brass wallplates

Design features

- Line of handsomely crafted, elegant solid brass designs in 11 popular NEMA standard size configurations

- Strong, corrosion resistant and coated with transparent lacquer to resist premature oxidation

- Horizontally satin-brushed surface finish resists fingerprints

- Matching brass-plated steel screws resist damage during installation

- All plates are coated with clear, removable PVC to safeguard the surface during handling and installation

- Solid brass material is a 70/30 alloy (#26C), .040" (1.02mm) thick
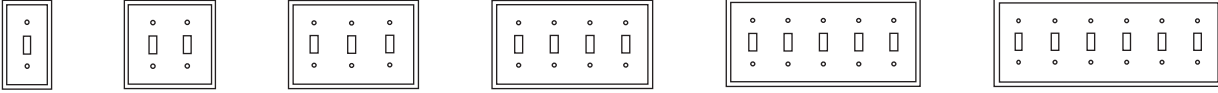
Testing & code compliance

- Listed to UL514D, file no. E92003

Material characteristics

- Temperature rating: -40°C to 70°C (-40°F to 158°F)

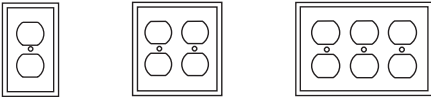**Compliances, specifications and availability are subject to change without notice.**

Toggle

Gang	Standard size				Mid-size				Oversize	
	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2134__	5134__	93071	94071	2034__	PJ1__	PJS1__	93971	2144__	93871
2-Gang	2139__	5139__	93072	94072	2039__	PJ2__	PJS2__	93972	2149__	93872
3-Gang	2141__	5141__	93073	94073	2041__	PJ3__	PJS3__	93973	2741__	93873
4-Gang	2154__	5154__	93074	—	2054__	PJ4__	PJS4__	—	—	93874
5-Gang	2155__	—	93075	—	—	PJ5__	—	—	—	—
6-Gang	2156__	—	93076	—	—	PJ6__	—	—	—	—

Decorator/GFCI
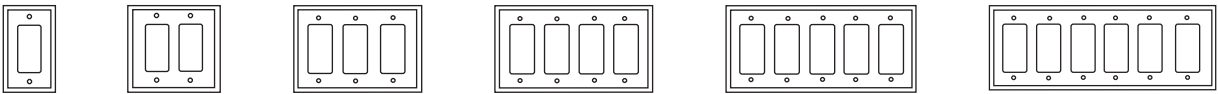
Gang	Standard size				Mid-size				Oversize	
	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2151__	5151__	93401	94401	2051__	PJ26__	PJS26__	93934	2751__	93834
2-Gang	2152__	5152__	93402	94402	2052__	PJ262__	PJS262__	93935	—	—
3-Gang	2163__	—	93403	—	2063__	PJ263__	PJS263__	93936	—	—
4-Gang	2164__	—	93404	—	2064__	PJ264__	PJS264__	—	—	—
5-Gang	2165__	—	93405	—	—	PJ265__	PJS265__	—	—	—
6-Gang	2166__	—	93406	—	—	PJ266__	PJS266__	—	—	—

Duplex receptacle

Gang	Standard size				Mid-size				Oversize	
	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2132__	5132__	93101	94101	2032__	PJ8__	PJS8__	93901	2142__	93801
2-Gang	2150__	5150__	93102	94102	2050__	PJ82__	—	93902	2750__	93802
3-Gang	—	—	93103	—	—	—	—	—	—	—

Blank
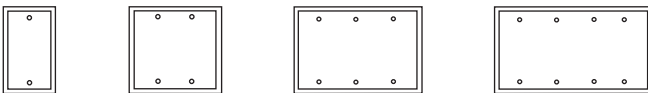
Gang	Standard size				Mid-size				Oversize	
	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-Gang	2129__	5129__	93151	94151	2029__	PJ13__	—	93951	2729__	93851
2-Gang	2137__	5137__	93152	—	2037__	PJ23__	—	—	—	93852
3-Gang	—	—	93153	—	—	—	—	—	—	—
4-Gang	—	—	93154	—	—	—	—	—	—	—
1-strap mt.	—	—	—	—	—	PJ14__	—	—	—	—

Compliances, specifications and availability are subject to change without notice.

Wallplate quick reference guide

Power outlet
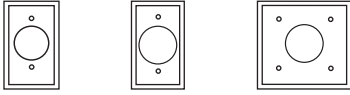
Gang	Standard size				Mid-size				Oversize	
	Thermoset	Nylon	Stainless steel	Chrome	Thermoset	Polycarbonate	Screwless	Stainless steel	Thermoset	Stainless steel
1-1.40" Hole	2131__	5131__	93091	—	—	PJ7__	—	—	2731__	93891
1-1.59" Hole	—	—	93111	—	—	PJ720__	—	—	—	—
1-2.15" Hole	—	—	93221	39CH	2068__	PJ724__	—	—	—	—
2-2.15" Hole	2168__	—	93227	68	—	PJ703__	—	—	—	—

Combination
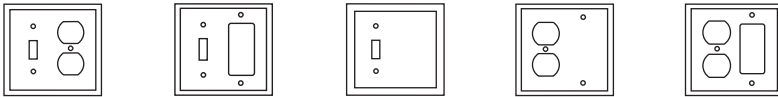
Gang	Standard size				Mid-size			Oversize
	Thermoset	Nylon	Stainless steel	Brass	Thermoset	Polycarbonate	Stainless steel	Thermoset
Toggle & duplex receptacle	2138__	5138__	93532	94532	2038__	PJ18__	93932	2148__
Toggle & decorator	2153__	5153__	93432	94432	2053__	PJ126__	93937	—
Toggle & blank	—	5171__	—	—	—	PJ113__	—	—
Duplex receptacle & blank	—	5170__	—	—	—	PJ138__	—	—
Duplex receptacle & decorator	2157__	—	—	—	—	PJ826__	—	—

Gang	Standard size			Mid-size
	Thermoset	Nylon	Stainless steel	Polycarbonate
2 Toggles & duplex receptacle	2158__	5158__	93543	PJ28__
2 Toggles & decorator	2173__	—	93443	PJ226__

Size options

Oversize
Mid-size
Standard

5.25" (133.4mm)
4.88" (123.8mm)
4.50" (114.3mm)
2.75" (69.85mm)
3.13" (79.4mm)
3.50" (88.9mm)
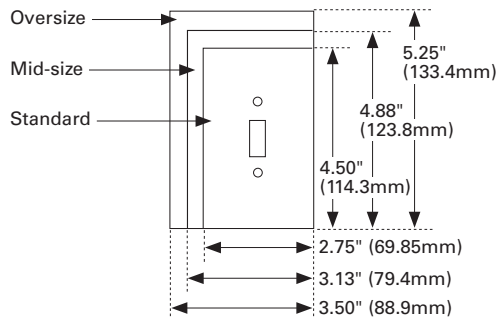
Color ordering information:

A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White), Brass, Stainless Steel, BB (Brushed Bronze)
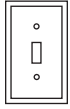
A	B	BK	BL	GY	LA	RD	V	W			BB
(Almond)	(Brown)	(Black)	(Blue)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)	(Brass)	(Stainless Steel)	(Brushed Bronze)

*Note: See pages C-9 – C-24 for full specifications and available color options.
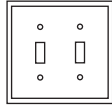**Compliances, specifications and availability are subject to change without notice.**

Mid-size toggle switch wallplates
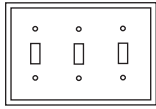
Product description
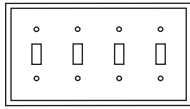
1-Gang, 2-Gang, 3-Gang,
4-Gang, 5-Gang, 6-Gang

1-Gang   2-Gang

3-Gang

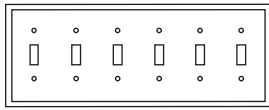4-Gang

5-Gang

6-Gang

Toggle switch

Description	Material	Color suffix	Catalog no.	🇺🇸	✓
1-Gang	Polycarbonate	A, B, BK, GY, LA, RD, V, W	☐ PJ1__		●
	Thermoset	A, B, LA, V, W	☐ 2034__	●	●
	302/304 Stainless steel	—	☐ 93971	●	●
2-Gang	Polycarbonate	A, B, BK, GY, LA, RD, V, W	☐ PJ2__		●
	Thermoset	A, B, LA, V, W	☐ 2039__	●	●
	302/304 Stainless steel	—	☐ 93972	●	●
3-Gang	Polycarbonate	A, B, BK, GY, LA, RD, V, W	☐ PJ3__		●
	Thermoset	A, B, LA, V, W	☐ 2041__	●	●
	302/304 Stainless steel	—	☐ 93973	●	●
4-Gang	Polycarbonate	A, B, BK, GY, LA, V, W	☐ PJ4__		●
	Thermoset	A, LA, V, W	☐ 2054	●	●
5-Gang	Polycarbonate	A, B, BK, GY, LA, V, W	☐ PJ5__		●
6-Gang	Polycarbonate	A, B, BK, GY, LA, V, W	☐ PJ6__		●

Mid-size toggle switch screwless wallplates

Product description

1-Gang, 2-Gang, 3-Gang, 4-Gang

1-Gang   2-Gang

3-Gang

4-Gang

Screwless toggle switch

Description	Material	Color suffix	Catalog no.	✓
1-Gang	Polycarbonate	A, B, BB, BK, LA, V, W	☐ PJS1__	●
2-Gang	Polycarbonate	A, B, BB, BK, LA, V, W	☐ PJS2__	●
3-Gang	Polycarbonate	A, LA, V, W	☐ PJS3__	●
4-Gang	Polycarbonate	A, LA, V, W	☐ PJS4__	●

Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), RD (Red), V (Ivory), W (White), BB (Brushed Bronze), Stainless Steel

A	B	BK	GY	LA	RD	V	W	BB	
(Almond)	(Brown)	(Black)	(Gray)	(Lt. Almond)	(Red)	(Ivory)	(White)	(Brushed Bronze)	(Stainless Steel)
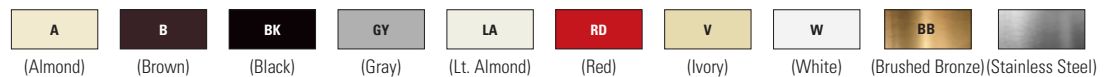
Certification information: 2000, 5000 and PJ series wallplates are cULus certified; 93000 series wallplates are UL and CSA certified; 94000 are UL certified **Dimensional information:** C-5, C-6 **Specification information:** Please visit www.eaton.com/wiringdevices
Compliances, specifications and availability are subject to change without notice.

🇺🇸 Indicates NAFTA compliant - Page G-21   ✓ RoHS compliant - Page G-21