

Wallplates

0

Stainless Steel Wallplates	0-1 – 0-6
High-Impact Thermoplastic Wallplates	0-7, 0-8
Thermoplastic Wallplates	0-9 – 0-24
Thermoset Wallplates	0-25 – 0-38
Sectional Thermoplastic Wallplates	0-39
Solid Brass Wallplates	0-40, 0-41
Pre-Marked Special Use Plates	0-42 – 0-44
Thermoset Interchange Wallplates	0-45
Wallplate Accessories	0-46



With good looks and durability, Cooper Wiring Devices' broad offering of wallplates can lift any residential, commercial or industrial application to its highest level. Successfully integrating form with function, our line of wallplates encompasses every application: Type 304 stainless steel for top performance in demanding environments; elegant brass for high-end commercial interiors; unbreakable thermoplastics for outstanding durability in hard-use locations; and traditional thermoset for easy-to-clean residential value. And our selection of colors is wide enough to include both traditional almond and new light almond.

We manufacture our wallplates in all sizes – standard, mid-size, and oversize – to guarantee that there is a superbly engineered Cooper device covering to fit every need.

Cooper Wiring Devices Specification Grade Wallplates – smart looking, fast installing and long-lasting.

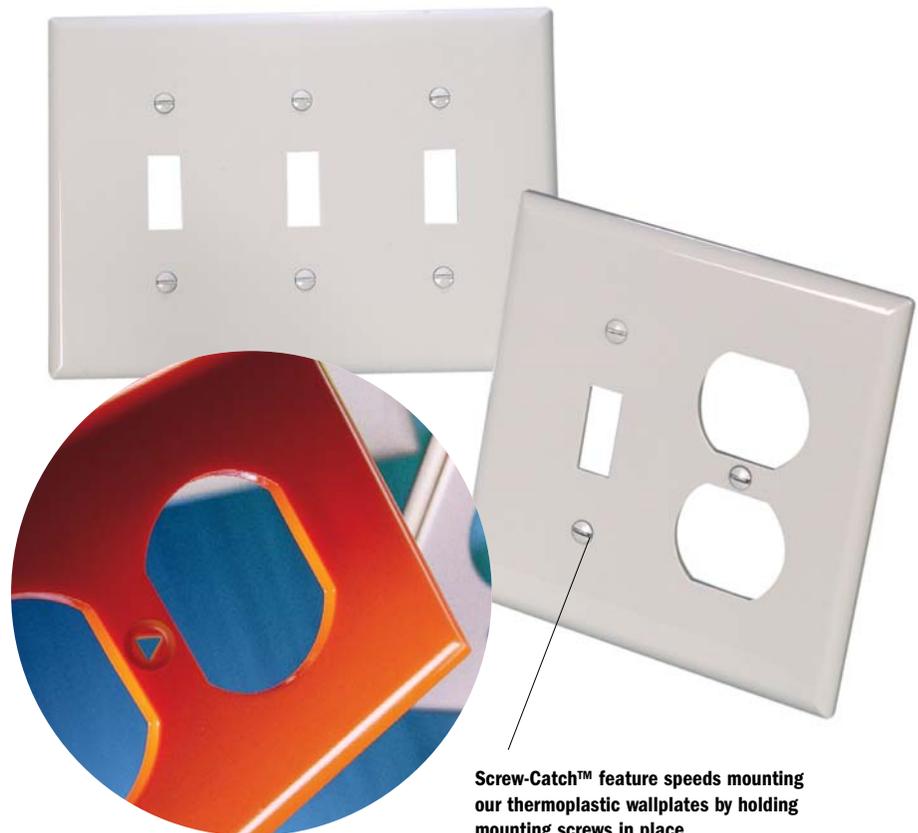
The Cooper Wiring Devices line of wallplates is designed and manufactured to address a wide range of applications. Whether you're faced with a commercial, institutional, industrial or residential setting, you will find the desired material, configuration, style, size or color.

Our Specification Grade Wallplates are created from a variety of materials including stainless steel, brass, thermoplastic, and thermoset plastic. Quality is the "ingredient" common to them all. Their super heavy duty construction provides outstanding performance in high-abuse applications such as those found in hospitals, schools, offices, apartments and high-traffic public areas.

In addition to standard size, we offer mid-size and oversize wallplates designed for use in applications where additional wall coverage is needed. Our deep wallplates are used in conjunction with old work outlet boxes for a flush fit to the wall.

Cooper Wiring Devices wallplates are designed and manufactured according to performance and dimensional requirements of the following industry standards: Federal Specification WP-455; NEMA Standard WD-1; the National Electrical Code; and Underwriters' Laboratories Standard 514. To meet these requirements, Cooper Wiring Devices wallplates must demonstrate mechanical strength, fire resistance, and dielectric strength, and conform to stringent material specifications.

In addition, dimensional characteristics of Cooper Wiring Devices wallplates are designed with high specificity, both for performance needs and for compatibility with devices and outlet boxes made by other manufacturers. Important dimensional standards are indicated in the following charts.



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

O-Intro-1
WALLPLATES

Wallplates

304 Stainless Steel Wallplates

Our entire line of type 304 stainless steel wallplates, with their superior non-corrosive (better than type 302) and nonmagnetic properties, are best suited for all specifications desiring protection from either of these damaging elements.

Contains 18% chromium, 8% nickel stainless steel alloy, stamped from 0.032" (0.81mm) horizontally satin-brushed material for outstanding surface finish and long-life durability. Available in standard, mid-size and oversize configurations. UL listed, CSA certified.

Thermoplastic Wallplates

- Our extensive line uses tough, rigid impact-resistant thermoplastic material that provides superior resistance to impact and abrasions.
- Rugged construction reduces installation cost due to less plate breakage and resists bowing to provide a smooth, flat installation.
- Entire line offers our timesaving Screw-Catch™ feature (see adjoining illustration) that secures mounting screws and simplifies installation.

- Available in standard, mid-size and oversize.
- Configurations available in 10 colors: white, ivory, almond, light almond, gray, brown, black, blue, red and orange.
- High gloss finish is soil resistant.
- UL listed, CSA certified charts.

Thermoset Wallplates

- Extensive line of non-flammable thermoset plates provides flush-fitting, warp-resistant performance.
- Available in standard, mid-size and oversize.

- Configurations available in 7 colors: white, ivory, almond, light almond, gray, brown and black.
- UL listed, CSA certified.

Brass Wallplates

- 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.

- Configurations available in two distinct finishes - satin and polished.
- UL listed, CSA certified.



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

O-Intro-2
WALLPLATES



93071



2151



94091



5132

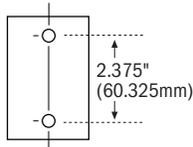
Wallplates

Dimensions

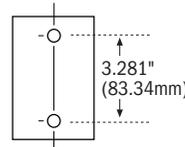
Mounting Holes for Wallplates and Covers

These are the most common nominal spacings for mounting holes for wallplates and covers.

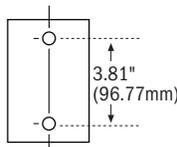
Holes are normally countersunk for oval head 6-32 screws.



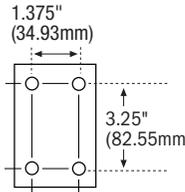
Device or Strap



Box



Decorator/GFCI



FS Box

INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

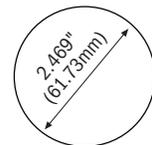
O-Intro-3
WALLPLATES

Dimensions

Plate and Cover Openings "A"

Nominal dimensions for plate and cover openings conform to industry standards and practices.

Below are several popular configurations.



4-Wire Power



Off Center
Power



3-Wire Power

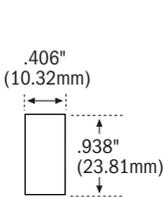


Single Locking
Receptacle
20/30 AMP

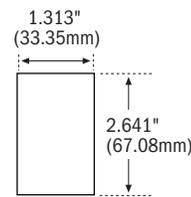


Single
Receptacle

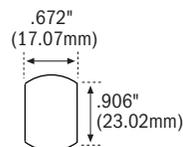
Plate and Cover Openings "B"



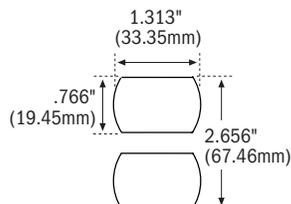
Toggle



Decorator



Interchange



Duplex

Wallplates

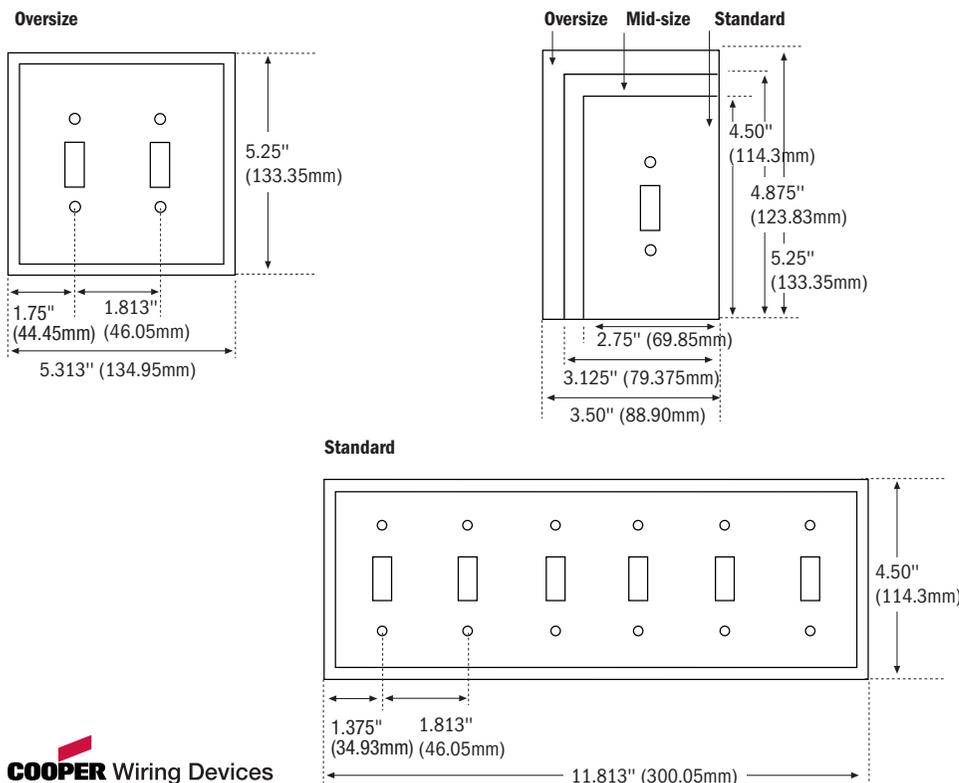


INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

O-Intro-4
WALLPLATES

Plate Sizes

Description		Height	Length	First Gang to Edge	Gang to Gang
1 Gang	Standard	4.50" (114.3mm)	2.75" (69.85mm)	1.375" (34.93mm)	—
	Mid-size	4.875" (123.83mm)	3.125" (79.375mm)	1.563" (39.70mm)	—
	Oversize	5.25" (133.35mm)	3.50" (88.90mm)	1.75" (44.45mm)	—
2 Gang	Standard	4.50" (114.3mm)	4.563" (115.90mm)	1.375" (34.93mm)	1.813" (46.05mm)
	Mid-size	4.875" (123.83mm)	4.938" (125.43mm)	1.563" (39.70mm)	1.813" (46.05mm)
	Oversize	5.25" (133.35mm)	5.313" (134.95mm)	1.75" (44.45mm)	1.813" (46.05mm)
3 Gang	Standard	4.50" (114.3mm)	6.375" (161.93mm)	1.375" (34.93mm)	1.813" (46.05mm)
	Mid-size	4.875" (123.83mm)	6.75" (171.45mm)	1.563" (39.70mm)	1.813" (46.05mm)
	Oversize	5.25" (133.35mm)	7.172" (182.17mm)	1.75" (44.45mm)	1.813" (46.05mm)
4 Gang	Standard	4.50" (114.3mm)	8.188" (207.98mm)	1.375" (34.93mm)	1.813" (46.05mm)
	Mid-size	4.875" (123.83mm)	8.563" (217.50mm)	1.563" (39.70mm)	1.813" (46.05mm)
	Oversize	5.25" (133.35mm)	8.938" (227.03mm)	1.75" (44.45mm)	1.813" (46.05mm)
5 Gang	Standard	4.50" (114.3mm)	10" (254.0mm)	1.375" (34.93mm)	1.813" (46.05mm)
	Mid-size	4.875" (123.83mm)	10.375" (263.53mm)	1.563" (39.70mm)	1.813" (46.05mm)
6 Gang	Standard	4.50" (114.3mm)	11.813" (300.05mm)	1.375" (34.93mm)	1.813" (46.05mm)
	Mid-size	4.875" (123.83mm)	12.188" (309.58mm)	1.563" (39.70mm)	1.813" (46.05mm)





Industrial Specification Grade Stainless Steel Wallplates

Standard Size

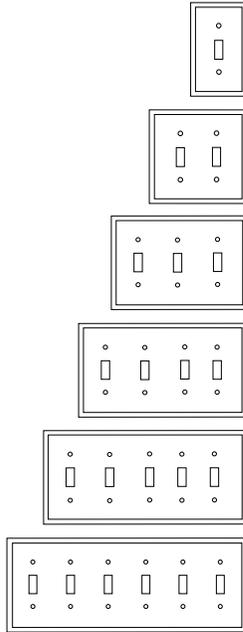
Industrial Stainless Steel

FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Matching stainless steel mounting screws provided.

INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-1
WALLPLATES



Toggle Switch

Description	Catalog No.
1 Gang	93071
2 Gang	93072
3 Gang	93073
4 Gang	93074
5 Gang	93075
6 Gang	93076

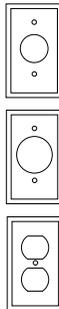
TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish.

This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.



Receptacle

Description	Catalog No.
1 Gang Single with 1.40" (35.56mm) Hole	93091
1 Gang with 1.60" (40.64mm) Hole for Single Locking (20/30A Locking Receptacle)	93111
1 Gang Duplex	93101

Industrial Specification Grade Stainless Steel Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-2
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish. This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

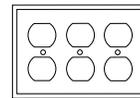
Industrial Stainless Steel

FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Matching stainless steel mounting screws provided.

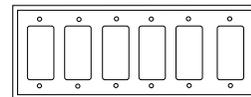
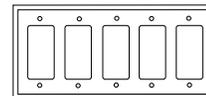
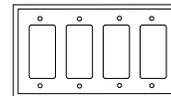
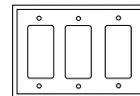
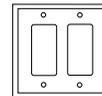
Receptacle

Description	Catalog No.
2 Gang Duplex	93102
3 Gang Duplex	93103



Decorator

Description	Catalog No.
1 Gang	93401
2 Gang	93402
3 Gang	93403
4 Gang	93404
5 Gang	93405
6 Gang	93406





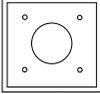
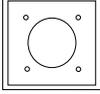
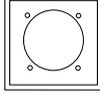
Industrial Specification Grade Stainless Steel Wallplates

Industrial Stainless Steel

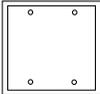
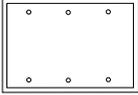
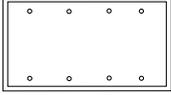
FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Matching stainless steel mounting screws provided.

Power Receptacle

Description	Catalog No.
 1 Gang with 2.1563" (54.76mm) Hole (for 3 Wire Receptacle)	93221
 2 Gang with 2.1563" (54.76mm) Hole (for 3 Wire Receptacle)	93227
 2 Gang with 2.2813" (57.94mm) Hole	93228
 2 Gang with 2.4688" (62.71mm) Hole (for 4 Wire Receptacle)	93223

Blank - Box Mounted

Description	Catalog No.
 1 Gang Blank	93151
 2 Gang Blank	93152
 3 Gang Blank	93153
 4 Gang Blank	93154

INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-3
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish.

This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

Industrial Specification Grade Stainless Steel Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-4
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

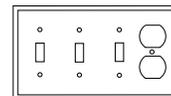
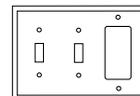
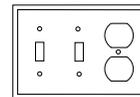
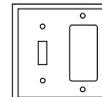
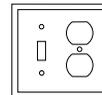
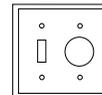
Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish. This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

Industrial Stainless Steel

FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic, corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Matching stainless steel mounting screws provided.

Combination	
Description	Catalog No.
2 Gang - Toggle and Single Receptacle	93512
2 Gang - Toggle and Duplex Receptacle	93532
2 Gang - Toggle and Decorator	93432
3 Gang - 2 Toggles and Duplex Receptacle	93543
3 Gang - 2 Toggles and Decorator	93443
4 Gang - 3 Toggles and Duplex Receptacle	93554



Telephone and Coaxial Opening – Box Mounted	
Description	Catalog No.
1 Gang with 0.375" (9.53mm) opening, includes grommet to close to 0.406" (10.31mm)	93696
1 Gang with 0.625" (15.87mm) opening, includes grommet to close to 0.406" (10.31mm)	93591



Louver	
Description	Catalog No.
1 Gang - Horizontal	93630
1 Gang - Vertical	93631





Industrial Specification Grade Stainless Steel Wallplates

Mid-Size
and Oversize

Industrial Stainless Steel

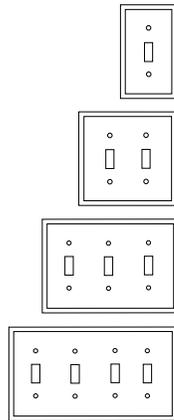
FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching stainless steel mounting screws provided.

INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

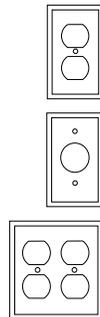
0-5
WALLPLATES

Toggle Switch



Description	Catalog No.	
	Mid-Size	Oversize
1 Gang	93971	93871
2 Gang	93972	93872
3 Gang	93973	93873
4 Gang	—	93874

Receptacle



Description	Catalog No.	
	Mid-Size	Oversize
1 Gang Duplex	93901	93801
1 Gang Single with 1.406" (35.71mm) hole	93991	93891
2 Gang Duplex	93902	93802

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish.

This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

Industrial Specification Grade Stainless Steel Wallplates

Mid-Size
and Oversize



INDUSTRIAL
COMMERCIAL
INSTITUTIONAL

0-6
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish. This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.

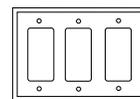
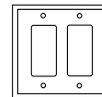
Industrial Stainless Steel

FEATURES

- All wallplates are of type 304 stainless steel alloy for superior non-magnetic corrosion-resistant properties.
- Plates are 0.032" (0.81mm) thick.
- Brushed satin finish resists finger marks.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching stainless steel mounting screws provided.

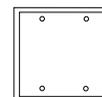
Decorator

Description	Catalog No.	
	Mid-Size	Oversize
1 Gang	93934	93834
2 Gang	93935	—
3 Gang	93936	—



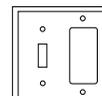
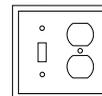
Blank Box-Mounted

Description	Catalog No.	
	Mid-Size	Oversize
1 Gang Blank	93951	93851
2 Gang Blank	—	93852



Combination

Description	Catalog No.	
	Mid-Size	Oversize
2 Gang Toggle and Duplex Receptacle	93932	—
2 Gang Toggle and Decorator	93937	—



Telephone and Coaxial Opening

Description	Catalog No.	
	Mid-Size	Oversize
1 Gang Telephone with 0.375" (9.53mm) Hole	93996	93896





Commercial Specification Grade High-Impact Thermoplastic Wallplates

Standard Size

Commercial Thermoplastic Wallplates

FEATURES

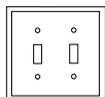
- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

1 Gang Toggle Switch



Color	Catalog No.
Almond	5134A
Brown	5134B
Black	5134BK
Gray	5134GY
Ivory	5134V
Light Almond	5134LA
Red	5134RD
White	5134W

2 Gang Toggle Switch



Color	Catalog No.
Almond	5139A
Brown	5139B
Black	5139BK
Gray	5139GY
Ivory	5139V
Light Almond	5139LA
Red	5139RD
White	5139W

Screw-Catch™ is a trademark of Cooper Wiring Devices

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-7
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Specification Grade High-Impact Thermoplastic Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-8
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

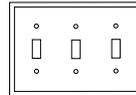
Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

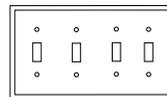
3 Gang Toggle Switch

Color	Catalog No.
Almond	5141A
Brown	5141B
Black	5141BK
Gray	5141GY
Ivory	5141V
Light Almond	5141LA
Red	5141RD
White	5141W



4 Gang Toggle Switch

Color	Catalog No.
Almond	5154A
Brown	5154B
Black	5154BK
Gray	5154GY
Ivory	5154V
Light Almond	5154LA
Red	5154RD
White	5154W





Commercial Specification Grade Thermoplastic Wallplates

Standard Size

Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

1 Gang Single Receptacle with 0.406" (10.31mm) Hole



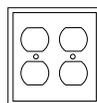
Color	Catalog No.
Almond	5131A
Brown	5131B
Gray	5131GY
Ivory	5131V
Light Almond	5131LA
Red	5131RD
White	5131W

1 Gang Duplex Receptacle



Color	Catalog No.
Almond	5132A
Brown	5132B
Gray	5132GY
Ivory	5132V
Light Almond	5132LA
Red	5132RD
White	5132W

2 Gang Duplex Receptacle



Color	Catalog No.
Almond	5150A
Brown	5150B
Gray	5150GY
Ivory	5150V
Light Almond	5150LA
Red	5150RD
White	5150W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-9
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-10
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

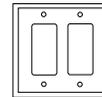
1 Gang Decorator

Color	Catalog No.
Almond	5151A
Brown	5151B
Black	5151BK
Blue	5151BL
Gray	5151GY
Red	5151RD
Light Almond	5151LA
Ivory	5151V
White	5151W



2 Gang Decorator

Color	Catalog No.
Almond	5152A
Brown	5152B
Black	5152BK
Gray	5152GY
Ivory	5152V
Light Almond	5152LA
White	5152W





Commercial Specification Grade Thermoplastic Wallplates

Mid-Size

Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

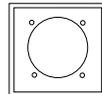
Power Receptacles

1 Gang with 2.15" (54.61mm) Hole - for 30A & 50A Power Receptacle - Mid-Size



Color	Catalog No.
Brown	5068B
Ivory	5068V
White	5068W

2 Gang with 2.47" (62.74mm) Hole - for 30A & 50A Power Receptacle



Color	Catalog No.
Brown	5169B
Ivory	5169V
White	5169W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-11 WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Standard Size



Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

Blank

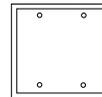
1 Gang - Box-Mounted

Color	Catalog No.
Almond	5129A
Brown	5129B
Black	5129K
Gray	5129GY
Ivory	5129V
Light Almond	5129LA
White	5129W



2 Gang - Box-Mounted

Color	Catalog No.
Almond	5137A
Brown	5137B
Black	5137BK
Gray	5137GY
Ivory	5137V
Light Almond	5137LA
White	5137W



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-12
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.



Commercial Specification Grade Thermoplastic Wallplates

Standard Size

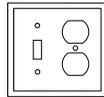
Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-13 WALLPLATES

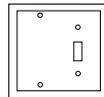


Combination

2 Gang - Toggle and Duplex Receptacle

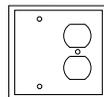
Color	Catalog No.
Almond	5138A
Brown	5138B
Black	5138BK
Gray	5138GY
Ivory	5138V
Light Almond	5138LA
White	5138W

2 Gang - Switch and Blank (Box-Mounted)



Color	Catalog No.
Almond	5171A
Brown	5171B
Black	5171BK
Gray	5171GY
Ivory	5171V
Light Almond	5171LA
White	5171W

2 Gang - Duplex and Blank (Box-Mounted)



Color	Catalog No.
Almond	5170A
Brown	5170B
Black	5170BK
Gray	5170GY
Ivory	5170V
Light Almond	5170LA
White	5170W

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-14
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated. Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

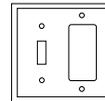
FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

Combination Wallplates

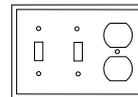
2 Gang - Toggle and Decorator

Color	Catalog No.
Almond	5153A
Brown	5153B
Black	5153BK
Gray	5153GY
Ivory	5153V
Light Almond	5153LA
White	5153W



3 Gang - 2 Toggles and Duplex Receptacle

Color	Catalog No.
Almond	5158A
Brown	5158B
Black	5158BK
Gray	5158GY
Light Almond	5158LA
Ivory	5158V
White	5158W





Commercial Specification Grade Thermoplastic Wallplates

Standard Size

Commercial Thermoplastic Wallplates

FEATURES

- High impact-resistant; non-flammable, unbreakable thermoplastic.
- Flush-fitting, warp-resistant design.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Matching mounting screws provided.

Telephone and Coaxial

1 Gang with 0.375" (9.53mm) Hole - Box Mounted



Color	Catalog No.
Almond	5128A
Brown	5128B
Gray	5128GY
Ivory	5128V
Light Almond	5128LA
White	5128W

1 Gang with 0.625" (15.87mm) Hole - Box Mounted



Color	Catalog No.
Almond	5159A
Brown	5159B
Gray	5159GY
Ivory	5159V
Light Almond	5159LA
White	5159W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-15
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-16
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction - high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation - helps eliminate lost screws on the job.

Toggle Switch

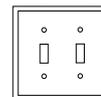
1 Gang

Color	Catalog No.
Almond	PJ1A
Brown	PJ1B
Black	PJ1BK
Gray	PJ1GY
Red	PJ1RD
Ivory	PJ1V
Light Almond	PJ1LA
White	PJ1W



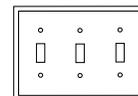
2 Gang

Color	Catalog No.
Almond	PJ2A
Brown	PJ2B
Black	PJ2BK
Gray	PJ2GY
Red	PJ2RD
Ivory	PJ2V
Light Almond	PJ2LA
White	PJ2W



3 Gang

Color	Catalog No.
Almond	PJ3A
Brown	PJ3B
Black	PJ3BK
Gray	PJ3GY
Ivory	PJ3V
Light Almond	PJ3LA
White	PJ3W





Commercial Specification Grade Thermoplastic Wallplates

Mid-Size

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-17
WALLPLATES



Receptacle

1 Gang

Color	Catalog No.
Almond	PJ8A
Brown	PJ8B
Black	PJ8BK
Gray	PJ8GY
Red	PJ8RD
Ivory	PJ8V
Light Almond	PJ8LA
White	PJ8W

2 Gang

Color	Catalog No.
Almond	PJ82A
Brown	PJ82B
Black	PJ82BK
Gray	PJ82GY
Red	PJ82RD
Ivory	PJ82V
Light Almond	PJ82LA
White	PJ82W



TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-18
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated. Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are .0375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

Decorator

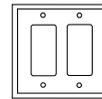
1 Gang

Color	Catalog No.
Almond	PJ26A
Brown	PJ26B
Black	PJ26BK
Blue	PJ26BL
Gray	PJ26GY
Red	PJ26RD
Ivory	PJ26V
Light Almond	PJ26LA
White	PJ26W



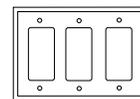
2 Gang

Color	Catalog No.
Almond	PJ262A
Brown	PJ262B
Black	PJ262BK
Blue	PJ262BL
Gray	PJ262GY
Orange	PJ262RN
Red	PJ262RD
Ivory	PJ262V
Light Almond	PJ262LA
White	PJ262W



3 Gang

Color	Catalog No.
Almond	PJ263A
Brown	PJ263B
Black	PJ263BK
Gray	PJ263GY
Ivory	PJ263V
Light Almond	PJ263LA
White	PJ263W





Commercial Specification Grade Thermoplastic Wallplates

Mid-Size

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

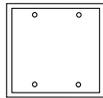
Blank

1 Gang Box-Mounted



Color	Catalog No.
Almond	PJ13A
Brown	PJ13B
Black	PJ13BK
Gray	PJ13GY
Ivory	PJ13V
Light Almond	PJ13LA
White	PJ13W

2 Gang Box-Mounted



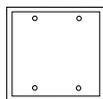
Color	Catalog No.
Almond	PJ23A
Brown	PJ23B
Black	PJ23BK
Gray	PJ23GY
Ivory	PJ23V
Light Almond	PJ23LA
White	PJ23W

1 Gang Strap-Mounted



Color	Catalog No.
Almond	PJ14A
Brown	PJ14B
Black	PJ14BK
Gray	PJ14GY
Ivory	PJ14V
Light Almond	PJ14LA
White	PJ14W

2 Gang Strap-Mounted



Color	Catalog No.
Almond	PJ24A
Brown	PJ24B
Black	PJ24BK
Gray	PJ24GY
Ivory	PJ24V
Light Almond	PJ24LA
White	PJ24W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-19
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-20
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction - high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation - helps eliminate lost screws on the job.

Power Receptacle

1 Gang 15A & 20A Single or 15A Locking 1.4" (35.56mm)

Color	Catalog No.
Almond	PJ7A
Brown	PJ7B
Black	PJ7BK
Gray	PJ7GY
Red	PJ7RD
Ivory	PJ7V
Light Almond	PJ7LA
White	PJ7W



1 Gang 20A & 30A Locking 1.6" (40.64mm)

Color	Catalog No.
Brown	PJ720B
Ivory	PJ720V
White	PJ720W



1 Gang 30A & 50A 2.15" (54.61mm)

Color	Catalog No.
Brown	PJ724B
Black	PJ724BK
Ivory	PJ724V
White	PJ724W



2 Gang 30A & 50A 2.15" (54.61mm)

Color	Catalog No.
Brown	PJ703B
Ivory	PJ703V
White	PJ703W





Commercial Specification Grade Thermoplastic Wallplates

Mid-Size

Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

Telephone and Coaxial Cable Opening

1 Gang 0.406" (10.31mm) Box-Mounted



Color	Catalog No.
Almond	PJ11A
Brown	PJ11B
Black	PJ11BK
Gray	PJ11GY
Ivory	PJ11V
Light Almond	PJ11LA
White	PJ11W

1 Gang 0.406" (10.31mm) Strap-Mounted



Color	Catalog No.
Almond	PJ12A
Brown	PJ12B
Black	PJ12BK
Gray	PJ12GY
Ivory	PJ12V
Light Almond	PJ12LA
White	PJ12W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-21
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-22
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated. Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

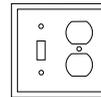
FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

Combination

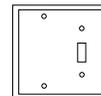
2 Gang Toggle Duplex

Color	Catalog No.
Almond	PJ18A
Brown	PJ18B
Black	PJ18BK
Gray	PJ18GY
Red	PJ18RD
Ivory	PJ18V
Light Almond	PJ18LA
White	PJ18W



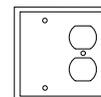
2 Gang Toggle/Blank (Box-Mounted)

Color	Catalog No.
Almond	PJ113A
Brown	PJ113B
Black	PJ113BK
Gray	PJ113GY
Red	PJ113RD
Ivory	PJ113V
Light Almond	PJ113LA
White	PJ113W



2 Gang Duplex/Blank (Box-Mounted)

Color	Catalog No.
Almond	PJ138A
Brown	PJ138B
Black	PJ138BK
Gray	PJ138GY
Red	PJ138RD
Ivory	PJ138V
Light Almond	PJ138LA
White	PJ138W





Commercial Specification Grade Thermoplastic Wallplates

Mid-Size

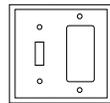
Commercial Thermoplastic Wallplates

FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-23 WALLPLATES

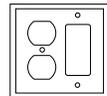


Combination

2 Gang Decorator/Toggle

Color	Catalog No.
Almond	PJ126A
Brown	PJ126B
Black	PJ126BK
Gray	PJ126GY
Red	PJ126RD
Ivory	PJ126V
Light Almond	PJ126LA
White	PJ126W

2 Gang Decorator/Duplex



Color	Catalog No.
Almond	PJ826A
Brown	PJ826B
Black	PJ826BK
Gray	PJ826GY
Red	PJ826RD
Ivory	PJ826V
Light Almond	PJ826LA
White	PJ826W

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.

Commercial Specification Grade Thermoplastic Wallplates

Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-24
WALLPLATES

TESTING & CODE COMPLIANCE

- UL 514D and cUL Listed, UL File #E33216
- Meets Federal Specification WP-455
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Commercial Thermoplastic Wallplates

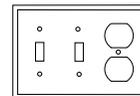
FEATURES

- Mid-Size wallplates are 0.375" (9.53mm) longer and wider on all sides than standard to cover large wallboard openings.
- Assures NEC®-required gap coverage for most wallboard-to-box openings.
- Virtually unbreakable polycarbonate construction – high structural rigidity, long-term form retention.
- Screw-Catch™ feature holds plate mounting screw captive for ease of installation.
- Superior abrasion and impact resistance.
- Color-matched mounting screws captive in 1 and 2 gang plates for faster installation – helps eliminate lost screws on the job.

Combination

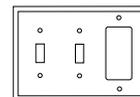
3 Gang 2 Toggle/1 Duplex

Color	Catalog No.
Almond	PJ28A
Brown	PJ28B
Black	PJ28BK
Gray	PJ28GY
Red	PJ28RD
Ivory	PJ28V
Light Almond	PJ28LA
White	PJ28W



3 Gang 2 Toggle/1 Decorator

Color	Catalog No.
Almond	PJ226A
Brown	PJ226B
Black	PJ226BK
Gray	PJ226GY
Red	PJ226RD
Ivory	PJ226V
Light Almond	PJ226LA
White	PJ226W





Standard Grade Thermoset Wallplates

Standard Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.
- Resists soil, easily cleaned.

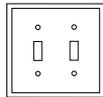
Toggle Switch

1 Gang



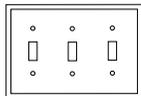
Color	Catalog No.
Almond	2134A
Brown	2134B
Ivory	2134V
Light Almond	2134LA
White	2134W

2 Gang



Color	Catalog No.
Almond	2139A
Brown	2139B
Ivory	2139V
Light Almond	2139LA
White	2139W

3 Gang



Color	Catalog No.
Almond	2141A
Brown	2141B
Ivory	2141V
Light Almond	2141LA
White	2141W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-25
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-26
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

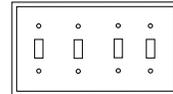
FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Toggle Switch

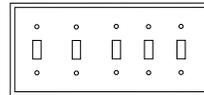
4 Gang

Color	Catalog No.
Almond	2154A
Brown	2154B
Ivory	2154V
Light Almond	2154LA
White	2154W



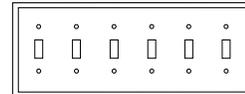
5 Gang

Color	Catalog No.
Almond	2155A
Brown	2155B
Ivory	2155V
Light Almond	2155LA
White	2155W



6 Gang

Color	Catalog No.
Almond	2156A
Brown	2156B
Ivory	2156V
Light Almond	2156LA
White	2156W





Standard Grade Thermoset Wallplates

Standard Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Receptacle

1 Gang Single Receptacle with 1.406" (35.71mm) Hole



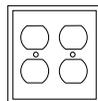
Color	Catalog No.
Almond	2131A
Brown	2131B
Ivory	2131V
Light Almond	2131LA
White	2131W

1 Gang Duplex Receptacle



Color	Catalog No.
Almond	2132A
Brown	2132B
Ivory	2132V
Light Almond	2132LA
White	2132W

2 Gang Duplex Receptacle



Color	Catalog No.
Almond	2150A
Brown	2150B
Ivory	2150V
Light Almond	2150LA
White	2150W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-27
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-28
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

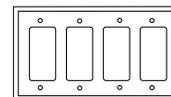
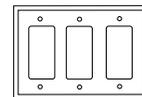
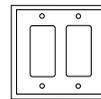
Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Decorator	
1 Gang	
Color	Catalog No.
Almond	2151A
Black	2151BK
Brown	2151B
Gray	2151GY
Ivory	2151V
Light Almond	2151LA
White	2151W
2 Gang	
Color	Catalog No.
Almond	2152A
Black	2152BK
Brown	2152B
Gray	2152GY
Ivory	2152V
Light Almond	2152LA
White	2152W
3 Gang	
Color	Catalog No.
Almond	2163A
Brown	2163B
Gray	2163GY
Ivory	2163V
Light Almond	2163LA
White	2163W
4 Gang	
Color	Catalog No.
Almond	2164A
Brown	2164B
Ivory	2164V
Light Almond	2164LA
White	2164W





Standard Grade Thermoset Wallplates

Standard Size

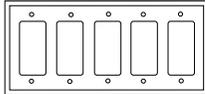
Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-29
WALLPLATES



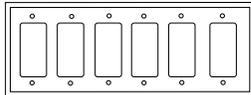
Decorator

5 Gang

Color	Catalog No.
Almond	2165A
Brown	2165B
Ivory	2165V
Light Almond	2165LA
White	2165W

6 Gang

Color	Catalog No.
Almond	2166A
Brown	2166B
Ivory	2166V
Light Almond	2166LA
White	2166W



Blank

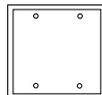
1 Gang - Box-Mounted

Color	Catalog No.
Almond	2129A
Brown	2129B
Ivory	2129V
Light Almond	2129LA
White	2129W



2 Gang - Box-Mounted

Color	Catalog No.
Almond	2137A
Brown	2137B
Ivory	2137V
Light Almond	2137LA
White	2137W



TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



Standard Thermoset Wallplates

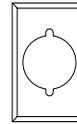
FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Power Receptacle

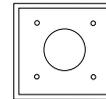
1 Gang Mid-Size with 2.156" (54.76mm) Hole – for Power Receptacle

Color	Catalog No.
Brown	2068B
Ivory	2068V
White	2068W
Chrome – Metal	39CH



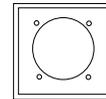
2 Gang with 2.156" (54.76mm) Hole – for Power Receptacles

Color	Catalog No.
Brown	2168B
Ivory	2168V
White	2168W
Chrome – Metal	68



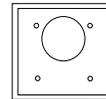
2 Gang with 2.469" (62.71mm) Center Hole – for Power Receptacles

Color	Catalog No.
Chrome	69



2 Gang with 2.156" (54.76mm) Off Center Hole – for Off Center Power Receptacles

Color	Catalog No.
Chrome	192



Wallplate Guide for Power Devices

Power Device Catalog No.	Wallplate Catalog No.
32, 38, 1233, 1234, 1253, 1254, 1257, 1258, 1263, 5700N, 5709N, 5716N, 5795N, 7985N	39CH, 68, 2068, 2168, 5068, 93221, 93227
5515N, 5744N, 5754N, 8430N, 8450N, 8460N, 9460N	69, 5169, 93223
122	192

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-30
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.



Standard Grade Thermoset Wallplates

Standard Size

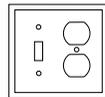
Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

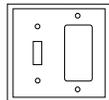
Combination

2 Gang - Toggle and Duplex Receptacle



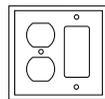
Color	Catalog No.
Almond	2138A
Brown	2138B
Ivory	2138V
Light Almond	2138LA
White	2138W

2 Gang - Toggle and Decorator



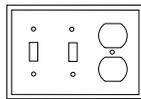
Color	Catalog No.
Almond	2153A
Brown	2153B
Ivory	2153V
Light Almond	2153LA
White	2153W

2 Gang - Duplex Receptacle and Decorator



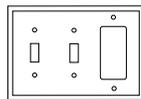
Color	Catalog No.
Almond	2157A
Ivory	2157V
Light Almond	2157LA
White	2157W

3 Gang - 2 Toggles and Duplex Receptacle



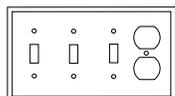
Color	Catalog No.
Almond	2158A
Brown	2158B
Ivory	2158V
Light Almond	2158LA
White	2158W

3 Gang - 2 Toggles and Decorator



Color	Catalog No.
Almond	2173A
Ivory	2173V
Light Almond	2173LA
White	2173W

4 Gang - 3 Toggles and Duplex Receptacle



Color	Catalog No.
Almond	2174A
Ivory	2174V
Light Almond	2174LA
White	2174W

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-31 WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-32
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Matching mounting screws provided.
- Flush-fitting, warp-resistant design.

Telephone and Coaxial Opening

1 Gang with 0.375" (9.53mm) Hole

Color	Catalog No.
Almond	2128A
Brown	2128B
Ivory	2128V
Light Almond	2128LA
White	2128W



1 Gang with 0.625" (15.87mm) Hole

Color	Catalog No.
Almond	2159A
Brown	2159B
Ivory	2159V
Light Almond	2159LA
White	2159W





Standard Grade Thermoset Wallplates

Deep Size

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Increased depth allows more room for devices mounted beyond wall board surface.
- Matching mounting screws provided.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

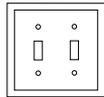
0-33 WALLPLATES



Toggle Switch

1 Gang Toggle Switch

Color	Catalog No.
Brown	4134B
Ivory	4134V
White	4134W



2 Gang Toggle Switch

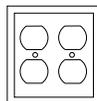
Color	Catalog No.
Ivory	4139V
White	4139W



Receptacle

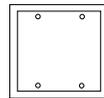
1 Gang Duplex Receptacle

Color	Catalog No.
Brown	4132B
Ivory	4132V
White	4132W



2 Gang Duplex Receptacle

Color	Catalog No.
Ivory	4150V
White	4150W



Blank

2 Gang

Color	Catalog No.
Ivory	4137V
White	4137W

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Deep Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-34
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

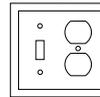
FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Increased depth allows more room for devices mounted beyond wall board surface.
- Matching mounting screws provided.

Combination

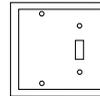
2 Gang - Toggle Duplex Receptacle

Color	Catalog No.
Ivory	4138V
White	4138W



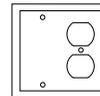
2 Gang - Blank and Toggle

Color	Catalog No.
Ivory	4171V
White	4171W



2 Gang - Blank and Duplex

Color	Catalog No.
Ivory	4170V
White	4170W





Standard Grade Thermoset Wallplates

Mid-Size and Oversize

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching mounting screws provided.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-35
WALLPLATES

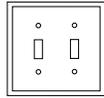
Toggle Switch Wallplates

1 Gang



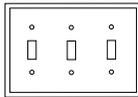
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2034A	—
Brown	2034B	2144B
Ivory	2034V	2144V
Light Almond	2034LA	—
White	2034W	2144W

2 Gang



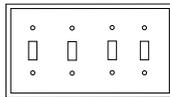
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2039A	—
Brown	2039B	2149B
Ivory	2039V	2149V
Light Almond	2039LA	—
White	2039W	2149W

3 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2041A	—
Brown	2041B	—
Ivory	2041V	2741V
Light Almond	2041LA	—
White	2041W	2741W

4 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2054A	—
Ivory	2054V	—
Light Almond	2054LA	—
White	2054W	—

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Mid-Size
and Oversize



Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching mounting screws provided.

Receptacle

1 Gang Duplex Receptacle with 1.406" (35.71) Hole

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2031A	—
Brown	2031B	—
Ivory	2031V	2731V
Light Almond	2031LA	—
White	2031W	2731W



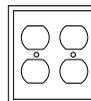
1 Gang Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2032A	—
Brown	2032B	2142B
Ivory	2032V	2142V
Light Almond	2032LA	—
White	2032W	2142W



2 Gang Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2050A	—
Ivory	2050V	2750V
Light Almond	2050LA	—
White	2050W	2750W



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-36
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.



Standard Grade Thermoset Wallplates

Mid-Size
and Oversize

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching mounting screws provided.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-37 WALLPLATES

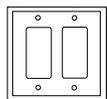


Decorator

1 Gang

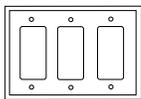
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2051A	—
Brown	2051B	—
Ivory	2051V	2751V
Light Almond	2051LA	—
White	2051W	2751W

2 Gang



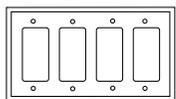
Color	Catalog No.	
	Mid-Size	Oversize
Almond	2052A	—
Ivory	2052V	—
Light Almond	2052LA	—
White	2052W	—

3 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2063A	—
Ivory	2063V	—
Light Almond	2063LA	—
White	2063W	—

4 Gang



Color	Catalog No.	
	Mid-Size	Oversize
Almond	2064A	—
Ivory	2064V	—
Light Almond	2064LA	—
White	2064W	—

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Grade Thermoset Wallplates

Mid-Size
and Oversize



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-38
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Standard Thermoset Wallplates

FEATURES

- Non-flammable thermoset phenolic or urea.
- Flush-fitting, warp-resistant design.
- Mid-Size wallplates are 0.375" (9.53mm) longer and wider than standard to cover large wall board openings.
- Oversize wallplates are 0.75" (19.05mm) longer and wider than standard to cover large wall board openings.
- Matching mounting screws provided.

Blank

1 Gang - Box-Mounted

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2029A	—
Brown	2029B	—
Ivory	2029V	2729V
Light Almond	2029LA	—
White	2029W	2729W



2 Gang - Box-Mounted

Color	Catalog No.	
	Mid-Size	Oversize
Ivory	2037V	—
White	2037W	—



Combination

2 Gang Toggle and Duplex Receptacle

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2038A	—
Brown	2038B	2148B
Ivory	2038V	2148V
Light Almond	2038LA	—
White	2038W	2148W



2 Gang Toggle and Decorator

Color	Catalog No.	
	Mid-Size	Oversize
Almond	2053A	—
Ivory	2053V	—
Light Almond	2053LA	—
White	2053W	—



Telephone and Coaxial

1 Gang 0.375" (9.53mm) Hole

Color	Catalog No.	
	Mid-Size	Oversize
Ivory	2028V	2728V
White	2028W	2728W





Sectional Thermoplastic Wallplates

Sectional Wallplates for Multi-Gang Installation

FEATURES

- Easy to snap together and lock.
- Mid-size design to fit over most existing wall openings.
- Thermoplastic construction for durability and flexibility.
- Available in the 5 most popular openings: Duplex receptacle, Decorator style, Toggle switch, Single power receptacle, Blank (with metal yoke).
- Screws are already attached for easy mounting.
- Unique Screw-Catch™ feature holds mounting screw captive for easy installation.
- Available in Ivory and White.

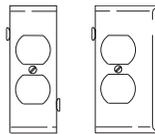
It's easy! Just snap together and install.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-39
WALLPLATES

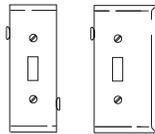
Sectional Wallplates for Multi-Gang Installation

Duplex Receptacle



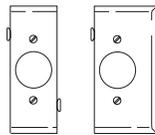
Description	Color	Catalog No.
Center Plate	Ivory	STC8V
	White	STC8W
End Plate	Ivory	STE8V
	White	STE8W

Toggle Switch



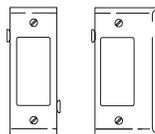
Description	Color	Catalog No.
Center Plate	Ivory	STC1V
	White	STC1W
End Plate	Ivory	STE1V
	White	STE1W

Single Receptacle 1.406" (35.71mm) Hole



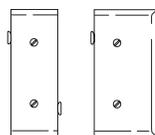
Description	Color	Catalog No.
Center Plate	Ivory	STC7V
	White	STC7W
End Plate	Ivory	STE7V
	White	STE7W

Decorator



Description	Color	Catalog No.
Center Plate	Ivory	STC26V
	White	STC26W
End Plate	Ivory	STE26V
	White	STE26W

Blank Strap Mount (includes metal yoke)



Description	Color	Catalog No.
Center Plate	Ivory	STC14V
	White	STC14W
End Plate	Ivory	STE14V
	White	STE14W

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C.

Commercial Specification Grade Solid Brass Wallplates

Standard Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-40
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, (file no. E92003).
- Meets current Federal Specifications as tested to UL 514

MATERIAL CHARACTERISTICS

70/30 alloy #26c

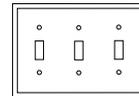
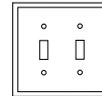
Commercial Grade Solid Brass – Standard Size

FEATURES

- Offers excellent strength and corrosion-resistant properties.
- Plates are 0.040" (1.02mm) thick.
- Matching brass-plated steel screws resist damage during installation.
- Transparent lacquer coating prevents oxidation, lowers maintenance.
- Elegant, low-luster satin finish resists finger marks.
- Polished, brass-mirror finish a stylish design accent.
- All plates are coated with crystal-clear, removable PVC to safeguard surface during handling and installation.

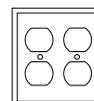
Toggle Switch

Description	Catalog No.	
	Satin	Polished
1 Gang	94071	64071
2 Gang	94072	64072
3 Gang	94073	64073



Receptacle

Description	Catalog No.	
	Satin	Polished
1 Gang Single with 1.41" (35.81mm) Hole	94091	64091
1 Gang Duplex	94101	64101
2 Gang Duplex	94102	64102





Commercial Specification Grade Solid Brass Wallplates

Standard Size

Specification Grade Solid Brass – Standard Size

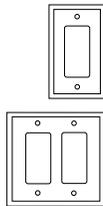
FEATURES

- Offers excellent strength and corrosion-resistant properties.
- Plates are .040" (1.02mm) thick.
- Matching brass-plated steel screws resist damage during installation.
- Transparent lacquer coating prevents oxidation, lowers maintenance.
- Elegant, low-luster satin finish resists finger marks.
- Polished, brass-mirror finish a stylish design accent.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-41
WALLPLATES

Decorator



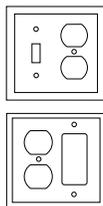
Description	Catalog No.	
	Satin	Polished
1 Gang	94401	64401
2 Gang	94402	64402

Blank



Description	Catalog No.	
	Satin	Polished
1 Gang	94151	64151

Combination



Description	Catalog No.	
	Satin	Polished
2 Gang Toggle and Duplex Receptacle	94532	64532
2 Gang Toggle and Decorator	94432	64432

TESTING & CODE COMPLIANCE

· Meets all UL514 requirements, file #E92003

MATERIAL CHARACTERISTICS

70/30 alloy

Pre-Marked Special Use Plates

Standard Size



Pre-Marked Special Use Plates

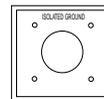
FEATURES

- “Isolated Ground” and “Emergency” plates have 0.188" (4.76 mm) high letters for easy identification.
- Stainless Steel wallplates are engraved.

Stainless Steel Wallplates

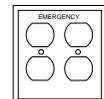
Isolated Ground

Description	Catalog No.
1 Gang Single Receptacle	IG97091
1 Gang Duplex Receptacle	IG93101
1 Gang Decorator	IG97061
1 Gang, 2 Mounting Holes – Fits 30-50-60A 2.12" (53.84mm) Diameter Device	IG9301C
1 Gang, 2 Mounting Holes – Fits 30-50-60A 1.562" (39.67mm) Diameter Device	IG7421C
2 Gang, 4 Mounting Holes – Fits 30-50-60A 2.44" (61.98mm) Diameter Device	IG4518C



Emergency

Description	Catalog No.
1 Gang Toggle	EM93071
1 Gang Duplex Receptacle	EM93101
2 Gang Duplex Receptacle	EM93102



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-42
WALLPLATES

TESTING & CODE COMPLIANCE

- UL Listed, UL File #E32003
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1; CSA file # 9294 (4413-02).

MATERIAL CHARACTERISTICS

Type 304 Stainless Steel, non-magnetic, 0.032" (0.81mm) nominal thickness, satin finish. This alloy contains 18% chromium and 8% nickel for superior corrosion resistance.



Pre-Marked Special Use Plates

Standard
Mid-Size

Pre-Marked Special Use Plates

FEATURES

- “Isolated Ground” and “Emergency” plates have 0.188" (4.76 mm) high letters for easy identification.
- Indelible printing on Thermoplastic pre-marked plates guaranteed not to fade, bleed or rub off.

Specification Grade High-Impact Thermoplastic Wallplates

Emergency

Description	Color	Catalog No.	
		Standard	Mid-Size
 1 Gang Toggle Switch	Red	EM5134RD	PJ1EM
 1 Gang Duplex Receptacle	Red	EM5132RD	PJ8EM
 1 Gang Decorator	Red		PJ26EM
 2 Gang Toggle Switch	Red	EM5159RD	PJ2EM
 2 Gang Duplex	Red		PJ82EM

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-43
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating:
-40°C to 70°C.

Pre-Marked Special Use Plates

Standard
Mid-Size



INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-44
WALLPLATES

TESTING & CODE COMPLIANCE

- UL and cUL Listed, UL File #E33216
- Meets current Federal Specifications as tested to UL 514
- Meets all CSA requirements, C22.2 no. 42.1, CSA file #9294 (4413-02).

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL 94, V2 rated.
Temperature Rating: -40°C to 70°C.

Pre-Marked Special Use Plates

FEATURES

- “Isolated Ground” and “Emergency” plates have 0.188" (4.76 mm) high letters for easy identification.
- Indelible printing on Thermoplastic pre-marked plates guaranteed not to fade, bleed or rub off.

Specification Grade High-Impact Thermoplastic Wallplates

Isolated Ground

Description	Color	Catalog No.		
		Standard	Mid-Size	
1 Gang Single Receptacle with 1.406" (35.72mm) Hole	Orange	IG5131RN	PJ71GRN	
	Ivory	IG5131V		
1 Gang Duplex Receptacle	Gray	IG5132GY		
	Ivory	IG5132V		
	Orange	IG5132RN	PJ8IG	
	White	IG5132W		
1 Gang Decorator	Orange		PJ26IG	

Computer Only

Description	Color	Catalog No.		
		Standard	Mid-Size	
1 Gang Duplex	Ivory		PJ8COV	
	White		PJ8COW	
1 Gang Decorator	Blue		PJ26COBL	
	Ivory		PJ26COV	
	White		PJ26COW	

GFCI Protected

Description	Color	Catalog No.		
		Standard	Mid-Size	
1 Gang Duplex	Ivory		PJ8GFV	
	White		PJ8GFW	
1 Gang Decorator	Ivory		PJ26GFV	
	White		PJ26GFW	

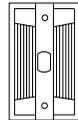
Commercial Specification Grade Thermoset Interchange Wallplates

Commercial Thermoset Interchange Wallplates

FEATURES

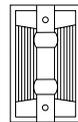
- Wallplates furnished with mounting straps. ■ Matching mounting screws provided.
- Made of heat-resistant thermoset phenolic or urea.

Specification Grade Thermoset Interchange Wallplates



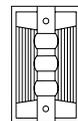
1 Gang 1 Device

Description	Color	Catalog No.
Vertical Opening	Ivory	957V
Horizontal Opening	Ivory	951V



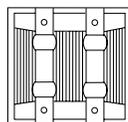
1 Gang 2 Device

Description	Color	Catalog No.
Horizontal Openings	Brown	952B
	Ivory	952V



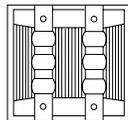
1 Gang 3 Device

Description	Color	Catalog No.
Horizontal Openings	Brown	953B
	Ivory	953V



2 Gang 4 Device

Description	Color	Catalog No.
Horizontal Openings	Ivory	954V



2 Gang 6 Device

Description	Color	Catalog No.
Horizontal Openings	Ivory	956V

Mounting Straps - Metal



Description	Catalog No.
Single Vertical Opening	911



Triple Horizontal Openings	913
----------------------------	-----

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-45
WALLPLATES

**MATERIAL
CHARACTERISTICS**
Temperature Rating:
-40°C to 65°C.

Wallplate Accessories

Wall Protectors,
Adapters,
Wallplate Screws,
Plastic Bull's Eyes,
Pilot Light Lampholder

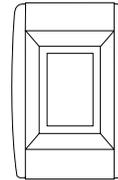
Wallplate Accessories

FEATURES

- Wall protectors are constructed of attractive, clear plastic and fit snug under standard wallplate.
- Adapters are designed to fit Decorator openings and convert them to fit other devices.

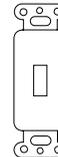
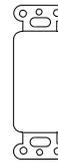
Wall Protectors

Description	Color	Catalog No.
1 Gang	Clear	1130*
2 Gang	Clear	1142*



Adapters

Description	Color	Catalog No.
Decorator to Blank	Almond	2160A
	Brown	2160B
	Ivory	2160V
	Light Almond	2160LA
	White	2160W
Decorator to Dimmer or Toggle	Almond	2161A
	Brown	2161B
	Ivory	2161V
	Light Almond	2161LA
	White	2161W



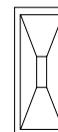
Wallplate Screws

Description	Use with	Color	Catalog No.
#6-32 x 1/2" (12.7mm) Baked Enamel	Toggle & Receptacle Wallplates	Almond	231A
		Brown	231B
		Ivory	231V
		Light Almond	231LA
		White	231W
Brass Plated Steel Stainless Steel	Toggle & Receptacle Wallplates	Brass	231BD
		Stainless	231SS
#6-32 x 1/2" (12.7mm) Nylon	Toggle & Receptacle Wallplates	Almond	232A
		Ivory	232V
		Light Almond	232LA
		White	232W
#6-32 x 5/16" (7.94mm) Baked Enamel	Decorator Wallplates	Almond	2231A
		Ivory	2231V
		Light Almond	2231LA
		White	2231W
		Stainless Steel	2231SS



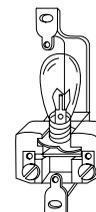
Plastic Bull's Eyes

Description	Fits	Color	Catalog No.
Rectangular Indicator Light	Toggle Wallplate	Red	156
Round Indicator Light	Single Receptacle Wallplate	Red	157



Pilot Light Lampholder

Description	Use with	Catalog No.
Recessed Pilot Light with 6 Watt Clear S-6 Bulb	Louver Wallplate (see page 0-4)	153*



*Not UL Listed. Not CSA Certified. Not NOM.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

0-46
WALLPLATES

MATERIAL CHARACTERISTICS
Temperature Rating:
-40°C to 65°C.