



# 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.

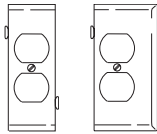
**It's easy! Just snap together and install.**

INDUSTRIAL  
COMMERCIAL  
RESIDENTIAL

**0-39**  
WALLPLATES

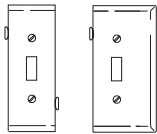
### Sectional Wallplates for Multi-Gang Installation

#### Duplex Receptacle



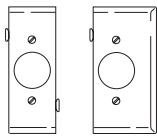
Description	Color	Catalog No.
Center Plate	Ivory	STC8V
	White	STC8W
End Plate	Ivory	STE8V
	White	STE8W

#### Toggle Switch



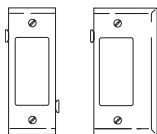
Description	Color	Catalog No.
Center Plate	Ivory	STC1V
	White	STC1W
End Plate	Ivory	STE1V
	White	STE1W

#### Single Receptacle 1.406" (35.71mm) Hole



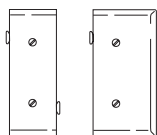
Description	Color	Catalog No.
Center Plate	Ivory	STC7V
	White	STC7W
End Plate	Ivory	STE7V
	White	STE7W

#### 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



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**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

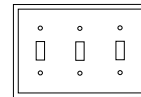
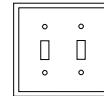
## Commercial Grade Solid Brass – Standard Size

### 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.

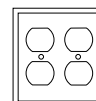
### Toggle Switch

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

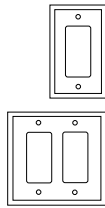
### FEATURES

- 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.

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**0-41**  
WALLPLATES

### Decorator



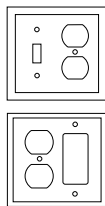
Description	Catalog No.	
	Satin	Polished
1 Gang	94401	64401
2 Gang	94402	64402

### 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



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**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

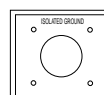
### FEATURES

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

### Stainless Steel Wallplates

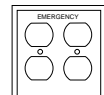
#### Isolated Ground

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





# Pre-Marked Special Use Plates

Standard  
Mid-Size




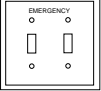
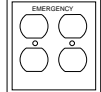
## Pre-Marked Special Use Plates

### 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

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**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



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**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	

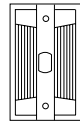
# Commercial Specification Grade Thermoset Interchange Wallplates

## Commercial Thermoset Interchange Wallplates

### FEATURES

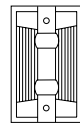
- Wallplates furnished with mounting straps.      ■ Matching mounting screws provided.
- Made of heat-resistant thermoset phenolic or urea.

### Specification Grade Thermoset Interchange Wallplates



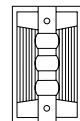
#### 1 Gang 1 Device

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



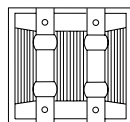
#### 1 Gang 2 Device

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



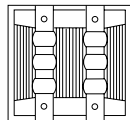
#### 1 Gang 3 Device

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
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**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

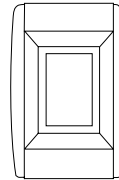
## Wallplate Accessories

### 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.

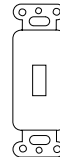
#### Wall Protectors

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



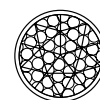
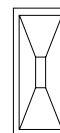
#### Wallplate Screws

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	231BD
#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



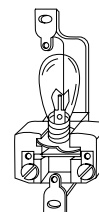
#### Plastic Bull's Eyes

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.

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WALLPLATES

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