

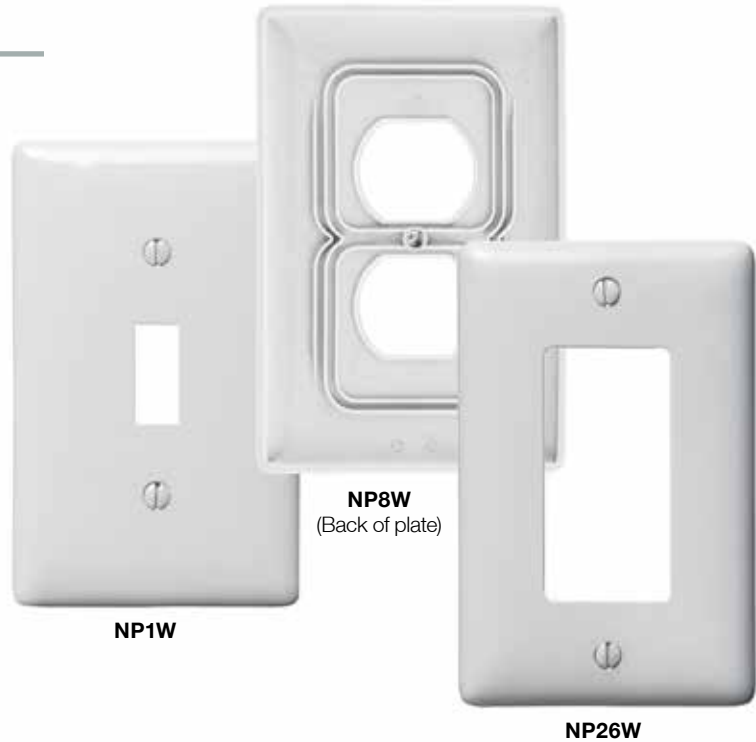


## Features and Benefits

### Nylon Wallplates

Our line of nylon wallplates features larger standard sized wallplates to provide extra coverage to hide rough box opening, improved aesthetics, greater strength, impact resistance, along with excellent cleanability in all different types of environments.

- Standard size is 1/8 inch larger to give you extra coverage to hide rough box openings. Also available in mid-size, jumbo and pre-marked
- Curved corners for improved aesthetics, for use in any application
- Reinforcement ribs for extra strength
- Captive screw feature holds mounting screw in place for quick and easy installation
- High-impact, self-extinguishing nylon material, which is virtually unbreakable
- Smooth, easy to clean finish is highly resistant to solvents and cleaning solutions, providing long life in the harshest environments



Hubbell's standard sized wallplates are 1/8 inch larger to provide you that extra coverage to hide rough box openings. The depth is 1/4 inch so that it will comfortably fit over the device even on imperfect installations or on retrofit work. See page N-30 for details and dimensions.

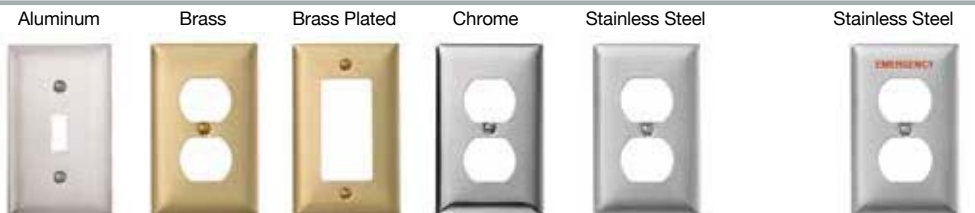
### Nylon Wallplates



### Nylon Pre-Marked Wallplates



### Metal Wallplates





## Features and Benefits

### Stainless Steel Wallplates

Provide solutions for a variety of industrial and commercial applications.

#### 302/304 Type Stainless Steel

Non-magnetic: 18.0% Chromium  
8.0% Nickel

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

#### 430 Type Stainless Steel

Magnetic: 17.0% Chromium  
Less than 0.5% Nickel

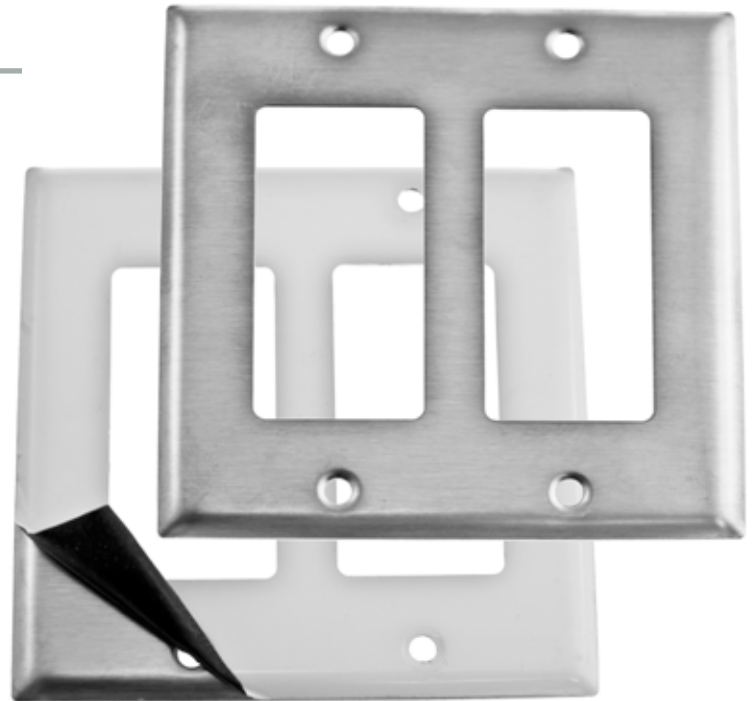
- Aesthetically identical to the 302/304 type stainless steel wallplates and are best suited for environments where corrosion resistance is less critical
- Standard commercial use

### Smooth Solid Brass

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

### Anodized Aluminum

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



#### SS262

(Protective plastic film helps to prevent scratches and damage)



### Extra-Duty Metallic While-in-Use Covers

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

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

### 2017 National Electrical Code (NEC®) Requirement

#### 406.9 Receptacles in Damp or Wet Locations.

(B) Wet Locations.

(1) 15 and 20 Ampere Receptacles in a Wet Location. 15 and 20 ampere, 125 and 250 volt receptacles installed in a wet location shall have an enclosure that is weatherproof whether or not the attachment plug cap is inserted. An outlet box hood installed for this purpose shall be listed, and shall be identified as “extra-duty.” Other listed products, enclosures, or assemblies providing weatherproof protection that do not utilize an outlet box need not be marked “extra-duty.” All 15 and 20 ampere, 125 and 250 volt nonlocking-type receptacles shall be listed weather-resistant type.

Exception: 15 and 20 ampere, 125 through 250 volt receptacles installed in a wet location and subject to routine high-pressure spray washing shall be permitted to have an enclosure that is weatherproof when the attachment plug is removed.













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

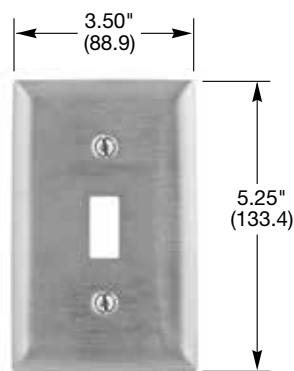
(a) A receptacle installed in a wet location, where the product intended to be plugged into it is not attended while in use, shall have an enclosure that is weatherproof with the attachment plug cap inserted or removed.

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



## Jumbo, Smooth, Stainless Steel Type 302/304 Wallplates

Configuration	Catalog Number	Configuration	Catalog Number
1-Gang, 1-Toggle 	<b>SSJ1</b>	1-Gang, 1-Single Receptacle for 2.09–2.13 in. (53.1–54.1) Dia. Face 	<b>SSJ723</b>
2-Gang, 2-Toggle 	<b>SSJ2</b>	1-Gang, 1-Blank, Box Mount 	<b>SSJ13</b>
1-Gang, 1-Duplex 	<b>SSJ8</b>	1-Gang, 1-Telephone Opening, .640 in. (16.3) Box Mount 	<b>SSJ11*</b>
2-Gang, 2-Duplex 	<b>SSJ82</b>	2-Gang, 1-Toggle, 1-Duplex 	<b>SSJ18</b>
1-Gang, 1-Decorator 	<b>SSJ26</b>	2-Gang, 1-Toggle, 1-Decorator 	<b>SSJ126</b>
2-Gang, 2-Decorator 	<b>SSJ262</b>		
1-Gang, 1-Single Receptacle for 1.36–1.39 in. (34.5–35.3) Dia. Face 	<b>SSJ7</b>		



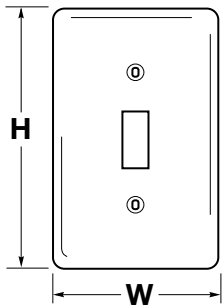
**Jumbo Wallplate**

Note: \*.50 in. (12.7) I.D. nylon bushing provided.  
Specifications are subject to change without notice.

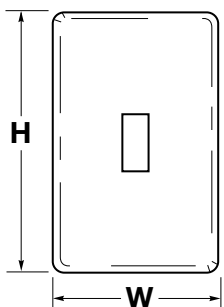
Oversize dimensions (see page N-30 for more details).  
1-Gang, 5.25 in. x 3.50 in. (133.4 x 88.9).  
2-Gang, 5.25 in. x 5.31 in. (133.4 x 134.9).



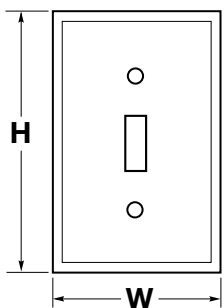
## Product Dimensions



Size	Standard Nylon		Mid-Size Nylon		Jumbo-Size Nylon	
	Height	Width	Height	Width	Height	Width
1-Gang	4.63" (117.6)	2.88" (73.2)	4.88" (124.0)	3.13" (79.5)	5.25" (133.4)	3.50" (88.9)
2-Gang	4.63" (117.6)	4.69" (119.1)	4.88" (124.0)	4.94" (125.4)	5.25" (133.4)	5.31" (134.9)
3-Gang	4.63" (117.6)	6.50" (165.1)	4.88" (124.0)	6.75" (171.5)		
4-Gang	4.63" (117.6)	8.31" (211.1)	4.88" (124.0)	8.56" (217.4)		
5-Gang	4.63" (117.6)	10.12" (256.1)				
6-Gang	4.63" (117.6)	11.93" (303.0)				



Size	Height	Width	Depth
1-Gang	4.75" (120.6)	3.00" (76.2)	.25" (6.35)
2-Gang	4.75" (120.6)	4.81" (122.2)	.25" (6.35)
3-Gang	4.75" (120.6)	6.62" (168.2)	.25" (6.35)
4-Gang	4.75" (120.6)	8.44" (214.3)	.25" (6.35)

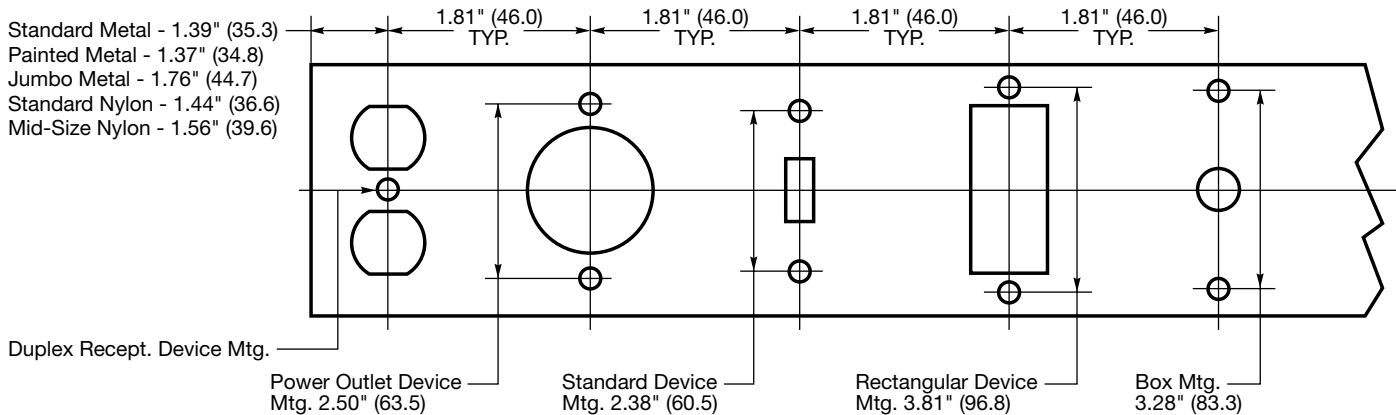


Size	Standard Metal		Painted Metal		Jumbo Metal	
	Height	Width	Height	Width	Height	Width
1-Gang	4.50" (114.3)	2.87" (72.9)	4.50" (114.3)	2.75" (69.8)	5.25" (133.4)	3.50" (88.9)
2-Gang	4.50" (114.3)	4.60" (116.8)	4.50" (114.3)	4.56" (115.8)	5.25" (133.4)	5.31" (134.9)
3-Gang	4.50" (114.3)	6.41" (162.8)	4.50" (114.3)	6.38" (162.1)		
4-Gang	4.50" (114.3)	8.22" (208.8)	4.50" (114.3)	8.18" (207.8)		
5-Gang	4.50" (114.3)	10.03" (254.8)	4.50" (114.3)	10.00" (254.0)		
6-Gang	4.50" (114.3)	11.81" (300.0)	4.50" (114.3)	11.81" (300.0)		
7-Gang	4.50" (114.3)	13.68" (347.5)				
8-Gang	4.50" (114.3)	15.44" (392.1)				

## Wallplate Openings and Mounting Dimensions

#6-32 Oval Head Screws Typical

- Standard Metal - 1.39" (35.3)
- Painted Metal - 1.37" (34.8)
- Jumbo Metal - 1.76" (44.7)
- Standard Nylon - 1.44" (36.6)
- Mid-Size Nylon - 1.56" (39.6)



Note: Specifications are subject to change without notice.

Dimensions in Inches (mm)



## Custom Metal Wallplates

How To Select A Custom Metal Wallplate

### Step 1:

Determine wallplate material and enter in box marked "Catalog Number"

Smooth Metal Material	Code
Anodized Aluminum	AL
Brass plated steel	BP
Solid brass	BR
Chrome plated steel	CH
Stainless steel 302/304	SS

Determine number of gangs required and enter in box marked "Catalog Number" next to material.

Number of Gangs	Code
1-gang	1
2-gang	2
3-gang	3
4-gang	4
5-gang	5
6-gang	6
7-gang	7
8-gang	8

Enter Catalog Number

◆ WC\* SS 4

### Step 2:

Enter quantity.

### Step 3:

Select the custom metal wallplate configuration.

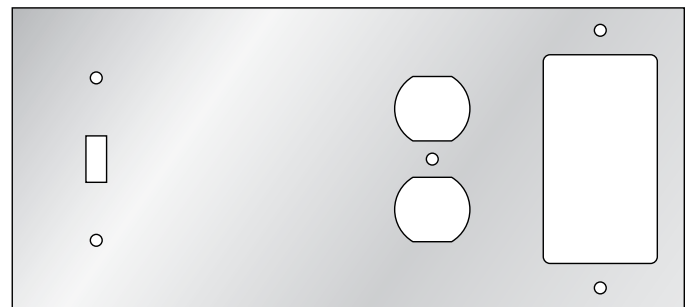
Refer to the custom wallplate configuration chart to select a configuration for each gang in the wallplate. Each configuration has a specific 3-digit code located in the right hand side of the chart on pages N-32 to N-34. Enter this 3-digit configuration code in the corresponding box on the order form grid to match the position required on the finished custom wallplate.

Item No.	Catalog Number	Quantity	Code	Position 1	Position 2	Position 3	Position 4
1	WCSS4		H*	001	149	008	026
2							

Note: \*WC and H are preprinted on the distributor order form.

◆ Number to use for pricing.

The 3-digit numbers listed at the upper right of the Sample Order Form (001, 149, etc.) represent the custom metal wallplate selected on the right. See Configuration Chart and Hubbell Configuration Selector Guide on pages N-32 to N-34 for additional configuration choices.





## Configuration Chart

	<b>001</b> Switch.		<b>078</b> Barrel Key Switch.
	<b>007</b> Single Receptacle. 1.40" ID (35.6) Hole.		<b>079</b> Barrel Key Switch with hash marks.
	<b>008</b> Duplex Receptacle.		<b>080</b> Barrel Key Switch with ON/OFF and hash marks.
	<b>011</b> 1-gang .635" ID (16.1) Hole Box Mounted with .50" ID (12.7) Nylon Bushing.		<b>091</b> Single Receptacle. 1.60" ID (40.5) Hole.
	<b>012</b> 1-gang .635" ID (16.1) Hole Strap Mtd. incl. Strap with .50" ID (12.7) Nylon Bushing.		<b>098</b> Single Receptacle. 2.16" ID (54.7) Hole.
	<b>013</b> Blank Box Mounted.		<b>135</b> Vertical Mounted Louver.
	<b>014</b> Blank Strap Mounted incl. Strap.		<b>149</b> Totally Blank (no mounting holes).
	<b>026</b> Rectangular Opening.	<b>Coax/Twinax and Modular Jack Openings</b>	
	<b>055</b> 1-gang .375" ID (9.5) Hole Strap Mounted incl. Strap.		<b>456</b> .375" (9.5) Dia. Round Box Mounted.
	<b>056</b> 1-gang .375" ID (9.5) Hole Box Mounted.		<b>458</b> .500" (12.7) Dia. Round Box Mounted.
	<b>057</b> 1-gang .50" ID (12.7) Hole Strap Mounted incl. Strap.		<b>411</b> .635" (16.1) Dia. Round Box Mounted.
	<b>058</b> 1-gang .50" ID (12.7) Hole Box Mounted.		

Note: For detailed dimensions of the above configurations, see pages N-33 and N-34. Available in smooth metal, standard size only up to and including 8-gang type.

Dimensions in Inches (mm)



## Configuration Chart (Continued)

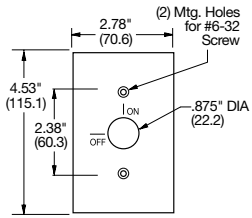
	<p><b>Configuration 001</b></p> <p>Toggle Switch Plate.</p>		<p><b>Configuration 026</b></p> <p>GFI/Rectangular Opening.</p>
	<p><b>Configuration 007</b></p> <p>Single 15 or 20A Straight Blade Receptacle. 15A Twist-Lock® Receptacle.</p>		<p><b>Configuration 055</b></p> <p>Single, .375" (9.5) Telephone (Strap Mount).</p>
	<p><b>Configuration 008</b></p> <p>Duplex Receptacle.</p>		<p><b>Configuration 056</b></p> <p>Single, .375" (9.5) Telephone (Box Mount).</p>
	<p><b>Configuration 011</b></p> <p>Single, .635" (16.1) Telephone (Box Mount).</p>		<p><b>Configuration 057</b></p> <p>Single, .50" (12.7) Telephone (Strap Mount).</p>
	<p><b>Configuration 012</b></p> <p>Single, .635" (16.1) Telephone (Strap Mount).</p>		<p><b>Configuration 058</b></p> <p>Single, .50" (12.7) Telephone (Box Mount).</p>
	<p><b>Configuration 013</b></p> <p>Blank Plate (Box Mount).</p>		<p><b>Configuration 078</b></p> <p>Barrel Key Switch.</p>
	<p><b>Configuration 014</b></p> <p>Blank Plate (Strap Mount).</p>		<p><b>Configuration 079</b></p> <p>Barrel Key Switch with hash marks.</p>

Note: Specifications are subject to change without notice.

Dimensions in Inches (mm)

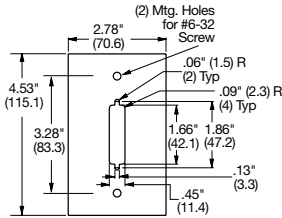


## Configuration Chart (Continued)



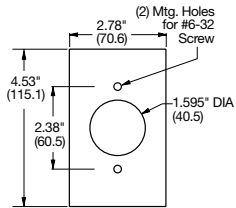
**Configuration 080**

Barrel Key Switch with ON/OFF and hash marks.



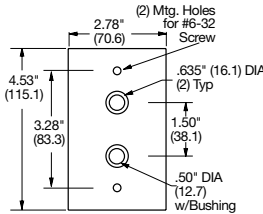
**Configuration 295**

RS232 Port Single 25-Pin (Box Mount).



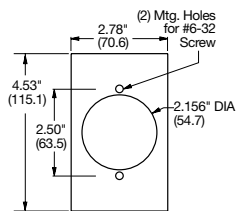
**Configuration 091**

Single 20 or 30A Twist-Lock® Receptacle.



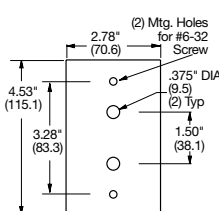
**Configuration 411**

Dual .635" (16.1) Holes (Box Mount).



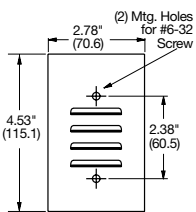
**Configuration 098**

Single Receptacle, 30 or 50A Straight Blade, 3 Wire Power Outlet.



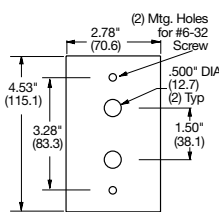
**Configuration 456**

Dual .375" (9.5) Round (Box Mount).



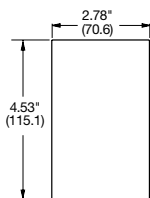
**Configuration 135**

Louvered Plate (Strap Mount).



**Configuration 458**

Dual .500" (12.7) Round (Box Mount).



**Configuration 149**

Totally Blank Plate.

Note: Specifications are subject to change without notice.

Dimensions in Inches (mm)