

# BRYANT®

## Stainless Steel Wallplates

Available in Two Grades:  
302/304 Stainless Steel  
430 Stainless Steel

Protective Film Helps to  
Prevent Scratches and  
Damage



### FEATURES

- Protective film helps to prevent scratches and damage during installation
- #6-32 slotted head mounting screws
- Brushed finish

### SPECIFICATIONS

- |                     |   |
|---------------------|---|
| ■ 302/304 S/S       | Non-magnetic<br>18.0% Chromium<br>8.0% Nickel       |
| ■ 430 S/S           | Magnetic<br>17.0% Chromium<br>less than 0.5% Nickel |
| ■ Nominal thickness | 0.04 inch (0.9)                                     |
| ■ Mounting screws   | 302/304 stainless steel, slotted head               |

### LISTINGS

- Meets UL Standard 514D
- Meets CSA Standard C22.2 No. 42.1

Bryant's stainless steel wallplate offering provides solutions for a variety of industrial and commercial applications; with environments subjected to heavy abuse.

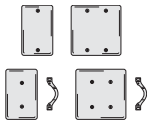
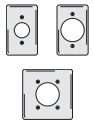
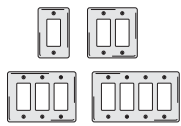
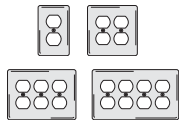
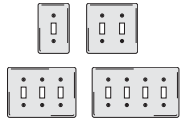
The 302/304 type stainless steel wallplates are ideal for highly corrosive environments; such as food processing, hospitals, static free requirements, and more.

The 430 type stainless steel wallplates are aesthetically identical to the 302/304 type stainless steel wallplates; and are best suited for environments where corrosion resistance is less critical.

### APPLICATIONS

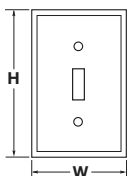
- Industrial and commercial applications with exposure to high abuse
- 302/304 Stainless Steel
  - ◆ Indoor/outdoor use
  - ◆ High exposure to corrosion
  - ◆ Static free requirement
- 430 Stainless Steel
  - ◆ Indoor use
  - ◆ Low to moderate exposure to corrosion

Stainless Steel Wall Plates



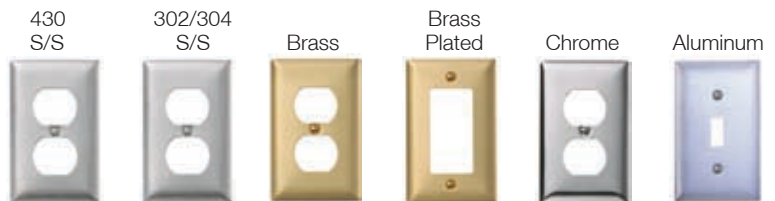
|  | NEW!    | Additional Metal Wallplates |       |              |        |          |
|--|---------|-----------------------------|-------|--------------|--------|----------|
|  | 430 S/S | 302/304 S/S                 | Brass | Brass Plated | Chrome | Aluminum |
| <b>Toggle Wallplates</b>                             |         |                             |       |              |        |          |
| 1-Gang; 1-toggle opening                             | SS1L    | SS1                         | SB1   | SBP1         | SCH1   | SA1      |
| 2-Gang; 2-toggle openings                            | SS2L    | SS2                         | SB2   | SBP2         | SCH2   | SA2      |
| 3-Gang; 3-toggle openings                            | SS3L    | SS3                         | —     | —            | —      | —        |
| 4-Gang; 4-toggle openings                            | SS4L    | SS4                         | —     | —            | —      | —        |
| <b>Duplex Wallplates</b>                             |         |                             |       |              |        |          |
| 1-Gang; 1-duplex opening                             | SS8L    | SS8                         | SB8   | SBP8         | SCH8   | SA8      |
| 2-Gang; 2-duplex openings                            | SS82L   | SS82                        | SB82  | SBP82        | SCH82  | SA82     |
| 3-Gang; 3-duplex openings                            | —       | SS83                        | —     | —            | —      | —        |
| 4-Gang; 4-duplex openings                            | —       | SS84                        | —     | —            | —      | —        |
| <b>Decorator Wallplates</b>                          |         |                             |       |              |        |          |
| 1-Gang; 1-decorator opening                          | SS26L   | SS26                        | SB26  | SBP26        | SCH26  | —        |
| 2-Gang; 2-decorator openings                         | SS262L  | SS262                       | SB262 | SBP262       | SCH262 | —        |
| 3-Gang; 3-decorator openings                         | —       | SS263                       | —     | SBP263       | —      | —        |
| 4-Gang; 4-decorator openings                         | —       | SS264                       | —     | —            | —      | —        |
| <b>Single Receptacle Wallplates</b>                  |         |                             |       |              |        |          |
| 1-Gang; 1-1.36" to 1.39" (34.5 to 35.3) dia. opening | SS7L    | SS7                         | SB7   | SBP7         | SCH7   | SA7      |
| 1-Gang; 1-2.15" (54.6) dia. opening                  | SS723L  | SS723                       | —     | —            | SCH723 | SA723    |
| 2-Gang; 1-single 2.15" (54.6) dia. opening           | SS703L  | SS703                       | —     | —            | —      | —        |
| <b>Blank Wallplates</b>                              |         |                             |       |              |        |          |
| 1-Gang, box mount                                    | SS13L   | SS13                        | SB13  | SBP13        | SCH13  | SA13A    |
| 2-Gang, box mount                                    | SS23L   | SS23                        | —     | —            | SCH23  | SA23     |
| 1-Gang, strap mount                                  | SS14L   | SS14                        | SB14  | —            | —      | —        |
| 2-Gang, strap mount                                  | SS24L   | SS24                        | —     | —            | —      | —        |
| <b>Combination Wallplates</b>                        |         |                             |       |              |        |          |
| 2-Gang; 1-toggle and 1-duplex opening                | SS18L   | SS18                        | SB18  | SBP18        | SCH18  | —        |
| 2-Gang; 1-toggle and 1-decorator opening             | SS126L  | SS126                       | SB126 | SBP126       | —      | —        |
| <b>Telephone &amp; Coaxial Wallplates</b>            |         |                             |       |              |        |          |
| 1-Gang; 1-telephone .41" (10.3) dia. hole; box mount | SS11L   | SS11                        | —     | SBP11        | —      | —        |

DIMENSIONS



| Gang | Standard Metal |               |
|------|----------------|---------------|
|      | Height         | Width         |
| 1    | 4.50" (114.3)  | 2.87" (72.9)  |
| 2    | 4.50" (114.3)  | 4.60" (116.8) |
| 3    | 4.50" (114.3)  | 6.41" (162.8) |
| 4    | 4.50" (114.3)  | 8.22" (208.8) |

METAL WALLPLATE OFFERING



**Bryant Electric**  
 Hubbell Incorporated (Delaware)  
 185 Plains Road • Milford, CT 06461  
 Phone (800) 323-2792 • FAX (800) 543-0538

Printed in U.S.A. Specifications subject to change without notice. Bryant® is a registered trademarks of Hubbell Incorporated.

BLDSW002 5/09

# BRYANT®

## Stainless Steel Wallplates

Available in Two Grades:  
302/304 Stainless Steel  
430 Stainless Steel

Protective Film Helps to  
Prevent Scratches and  
Damage



### FEATURES

- Protective film helps to prevent scratches and damage during installation
- #6-32 slotted head mounting screws
- Brushed finish

### SPECIFICATIONS

- |                     |   |
|---------------------|---|
| ■ 302/304 S/S       | Non-magnetic<br>18.0% Chromium<br>8.0% Nickel       |
| ■ 430 S/S           | Magnetic<br>17.0% Chromium<br>less than 0.5% Nickel |
| ■ Nominal thickness | 0.04 inch (0.9)                                     |
| ■ Mounting screws   | 302/304 stainless steel, slotted head               |

### LISTINGS

- Meets UL Standard 514D
- Meets CSA Standard C22.2 No. 42.1

Bryant's stainless steel wallplate offering provides solutions for a variety of industrial and commercial applications; with environments subjected to heavy abuse.

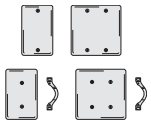
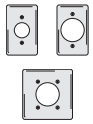
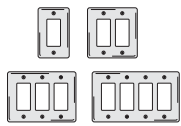
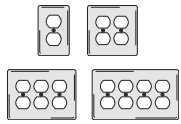
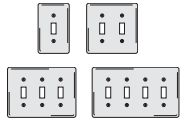
The 302/304 type stainless steel wallplates are ideal for highly corrosive environments; such as food processing, hospitals, static free requirements, and more.

The 430 type stainless steel wallplates are aesthetically identical to the 302/304 type stainless steel wallplates; and are best suited for environments where corrosion resistance is less critical.

### APPLICATIONS

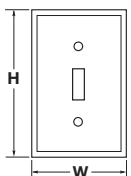
- Industrial and commercial applications with exposure to high abuse
- 302/304 Stainless Steel
  - ◆ Indoor/outdoor use
  - ◆ High exposure to corrosion
  - ◆ Static free requirement
- 430 Stainless Steel
  - ◆ Indoor use
  - ◆ Low to moderate exposure to corrosion

Stainless Steel Wall Plates



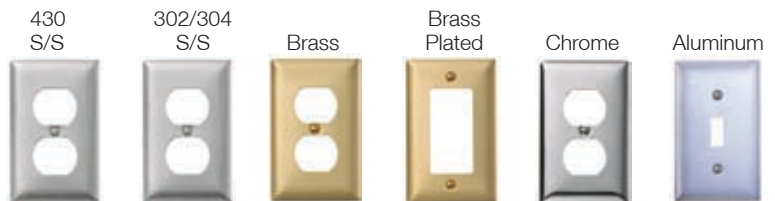
|  | NEW!    | Additional Metal Wallplates |       |              |        |          |
|--|---------|-----------------------------|-------|--------------|--------|----------|
|  | 430 S/S | 302/304 S/S                 | Brass | Brass Plated | Chrome | Aluminum |
| <b>Toggle Wallplates</b>                             |         |                             |       |              |        |          |
| 1-Gang; 1-toggle opening                             | SS1L    | SS1                         | SB1   | SBP1         | SCH1   | SA1      |
| 2-Gang; 2-toggle openings                            | SS2L    | SS2                         | SB2   | SBP2         | SCH2   | SA2      |
| 3-Gang; 3-toggle openings                            | SS3L    | SS3                         | —     | —            | —      | —        |
| 4-Gang; 4-toggle openings                            | SS4L    | SS4                         | —     | —            | —      | —        |
| <b>Duplex Wallplates</b>                             |         |                             |       |              |        |          |
| 1-Gang; 1-duplex opening                             | SS8L    | SS8                         | SB8   | SBP8         | SCH8   | SA8      |
| 2-Gang; 2-duplex openings                            | SS82L   | SS82                        | SB82  | SBP82        | SCH82  | SA82     |
| 3-Gang; 3-duplex openings                            | —       | SS83                        | —     | —            | —      | —        |
| 4-Gang; 4-duplex openings                            | —       | SS84                        | —     | —            | —      | —        |
| <b>Decorator Wallplates</b>                          |         |                             |       |              |        |          |
| 1-Gang; 1-decorator opening                          | SS26L   | SS26                        | SB26  | SBP26        | SCH26  | —        |
| 2-Gang; 2-decorator openings                         | SS262L  | SS262                       | SB262 | SBP262       | SCH262 | —        |
| 3-Gang; 3-decorator openings                         | —       | SS263                       | —     | SBP263       | —      | —        |
| 4-Gang; 4-decorator openings                         | —       | SS264                       | —     | —            | —      | —        |
| <b>Single Receptacle Wallplates</b>                  |         |                             |       |              |        |          |
| 1-Gang; 1-1.36" to 1.39" (34.5 to 35.3) dia. opening | SS7L    | SS7                         | SB7   | SBP7         | SCH7   | SA7      |
| 1-Gang; 1-2.15" (54.6) dia. opening                  | SS723L  | SS723                       | —     | —            | SCH723 | SA723    |
| 2-Gang; 1-single 2.15" (54.6) dia. opening           | SS703L  | SS703                       | —     | —            | —      | —        |
| <b>Blank Wallplates</b>                              |         |                             |       |              |        |          |
| 1-Gang, box mount                                    | SS13L   | SS13                        | SB13  | SBP13        | SCH13  | SA13A    |
| 2-Gang, box mount                                    | SS23L   | SS23                        | —     | —            | SCH23  | SA23     |
| 1-Gang, strap mount                                  | SS14L   | SS14                        | SB14  | —            | —      | —        |
| 2-Gang, strap mount                                  | SS24L   | SS24                        | —     | —            | —      | —        |
| <b>Combination Wallplates</b>                        |         |                             |       |              |        |          |
| 2-Gang; 1-toggle and 1-duplex opening                | SS18L   | SS18                        | SB18  | SBP18        | SCH18  | —        |
| 2-Gang; 1-toggle and 1-decorator opening             | SS126L  | SS126                       | SB126 | SBP126       | —      | —        |
| <b>Telephone &amp; Coaxial Wallplates</b>            |         |                             |       |              |        |          |
| 1-Gang; 1-telephone .41" (10.3) dia. hole; box mount | SS11L   | SS11                        | —     | SBP11        | —      | —        |

DIMENSIONS



| Gang | Standard Metal |               |
|------|----------------|---------------|
|      | Height         | Width         |
| 1    | 4.50" (114.3)  | 2.87" (72.9)  |
| 2    | 4.50" (114.3)  | 4.60" (116.8) |
| 3    | 4.50" (114.3)  | 6.41" (162.8) |
| 4    | 4.50" (114.3)  | 8.22" (208.8) |

METAL WALLPLATE OFFERING



**Bryant Electric**  
 Hubbell Incorporated (Delaware)  
 185 Plains Road • Milford, CT 06461  
 Phone (800) 323-2792 • FAX (800) 543-0538

Printed in U.S.A. Specifications subject to change without notice. Bryant® is a registered trademarks of Hubbell Incorporated.

BLDSW002 5/09