

Section K

Wall Plates

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Wall Plates

Types, Finishes and Configurations



P8
Smooth Nylon



P1G
Smooth Nylon



HPS1WA
Smooth Nylon



P1X
Smooth Nylon



P1B
Smooth Nylon



P1R
Smooth Nylon



SPJ26
Smooth Nylon



S1
Stainless Steel



B1
Solid Brass



CH8
Chrome Plated Steel



BP1
Brass Plated Steel



A1
Aluminum



PJ8C
Premarked Nylon



IGP8
Premarked Nylon



S8MEV
Premarked Stainless Steel

Actual product may vary from photos shown above.

Wall Plates

Features and Benefits



Only The Best Materials

Hubbell offers a wide variety of configurations available in high-impact nylon and metal wall plates. In 1981, Hubbell was the first manufacturer to introduce nylon wall plates. Hubbell only offers plastic plates made of a high-impact material and does not offer wall plates made of materials that may be subject to breakage in abusive environments.

Hubbell offers only the best grade of stainless steel type 302/304, which is 18% chromium, 8% nickel, and non-magnetic providing superior corrosion resistance versus type 430 stainless steel. When you specify Hubbell wall plates you can be assured of the highest quality materials providing extended life in the most abusive environments.

High-Impact Smooth Nylon

For Commercial, Institutional, Hospital and Industrial Applications.

- High-impact resistance limits access to live parts due to breakage.
- Contemporary smooth finish and contoured edges enhance installation appearance.
- Captive screw feature holds mounting screw in place for quick and easy installation.
- Positive "Bow" feature assures flush installation.
- Self-extinguishing nylon material.
- Smooth finish without recessed lines is easy to clean and maintain attractive appearance.
- Highly resistant to solvents and cleaning solutions providing long life in the harshest environments.
- Non-conductive material.

Smooth Metal 302/304 Super Stainless Steel

18% Chromium, 8% Nickel

For Commercial, Institutional, Hospital and Industrial Applications.

- Provides extended life in abusive and corrosive environments.
- Contemporary smooth finish and contoured edges enhance installation appearance.
- Smooth finish without recessed lines is easy to clean and maintain attractive appearance.
- Satin finish hides fingerprint marks.
- Non-magnetic for static-free requirements.

Smooth Solid Brass, Anodized Aluminum and Metallic Plated Steel

For Commercial, Institutional and Industrial Applications.

Smooth Solid Brass

- Provides a plush appearance and durability of metal.
- Finish is coated to inhibit oxidation.

Smooth Solid Anodized Aluminum

- Non-magnetic and corrosion resistant providing suitability for a wide range of applications.
- Finish is coated to inhibit oxidation.

Metallic Plated Steel

- Available in a choice of chrome and brass finishes.

Custom Metal Wall Plates

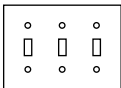
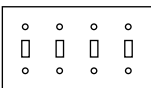
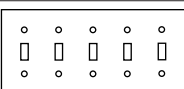
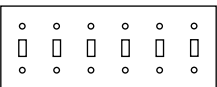
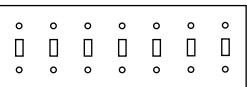
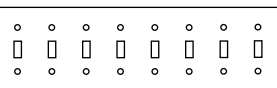
Hubbell offers 40 custom configurations available in 5 metal finishes from 2-gang up to and including 8-gang configurations. These custom openings can be configured in any combination to meet your specific requirements.

Wall Plates

Nylon and Metal Switch Plates



Toggle Switch Plates

Smooth High-Impact Nylon						Stainless Steel (S/S) Brass	
Configuration	Color	Standard	Mid-Size	Plated Steel, Smooth		Anodized Aluminum	
	Ivory	P1	PJ1	Chrome	CH1	S/S Smooth	S1
	White	P1W	PJ1W	Brass	BP1	S/S Beveled	97071
	Brown	P1X	PJ1X	—	—	Brass Smooth	B1
	Gray	P1G	—	—	—	Alum. Smooth	A1
	Office White	P1OW	PJ1OW	—	—	—	—
	Black	P1B	—	—	—	—	—
	Red	P1R	PJ1R	—	—	—	—
1-Gang, 1 Switch.							
	Ivory	P2	PJ2	Chrome	CH2	S/S Smooth	S2
	White	P2W	PJ2W	Brass	BP2	Brass Smooth	B2
	Brown	P2X	PJ2X	—	—	Alum. Smooth	A2
	Gray	P2G	—	—	—	—	—
	Office White	P2OW	PJ2OW	—	—	—	—
	Black	P2B	—	—	—	—	—
	Red	P2R	PJ2R	—	—	—	—
2-Gang, 2 Switches.							
	Ivory	P3	PJ3	Chrome	CH3	S/S Smooth	S3
	White	P3W	PJ3W	Brass	BP3	Brass Smooth	B3
	Brown	P3X	PJ3X	—	—	Alum. Smooth	①
	Gray	P3G	—	—	—	—	—
	Office White	P3OW	PJ3OW	—	—	—	—
	Black	P3B	—	—	—	—	—
	—	—	—	—	—	—	—
3-Gang, 3 Switches.							
	Ivory	P4	—	Chrome	①	S/S Smooth	S4
	White	P4W	—	Brass	BP4	Brass Smooth	B4
	Brown	P4X	—	—	—	Alum. Smooth	①
	Gray	P4G	—	—	—	—	—
	Office White	P4OW	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
4-Gang, 4 Switches.							
	Ivory	P5	—	Chrome	①	S/S Smooth	S5
	White	P5W	—	Brass	①	Brass	B5
	Brown	P5X	—	—	—	Alum. Smooth	①
	Gray	P5G	—	—	—	—	—
	—	—	—	—	—	—	—
5-Gang, 5 Switches.							
	Ivory	P6	—	Chrome	①	S/S Smooth	S6
	White	P6W	—	Brass	①	Brass Smooth	B6
	Brown	P6X	—	—	—	Alum. Smooth	①
	Gray	P6G	—	—	—	—	—
	—	—	—	—	—	—	—
6-Gang, 6 Switches.							
	—	—	—	Chrome	①	S/S Smooth	S601
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
7-Gang, 7 Switches.							
	—	—	—	Chrome	①	S/S Smooth	S602
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
8-Gang, 8 Switches.							
	—	—	—	—	—	S/S Smooth	S740
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
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2-Gang, 1 Switch.							

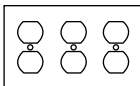
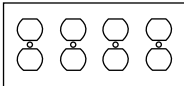
① Available as a custom wall plate. See pages K-29 to K-34 for custom wall plates.
Consult custom wall plate section for additional openings and combinations.

Wall Plates

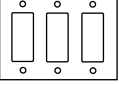
Nylon and Metal Wall Plates



Duplex Receptacle Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
 1-Gang, 1 Duplex Receptacle.	Ivory	P8	PJ8	Chrome	CH8	S/S Smooth	S8
	White	P8W	PJ8W	Brass	BP8	S/S Beveled	97101
	Brown	P8X	PJ8X	—	—	Brass Smooth	B8
	Gray	P8G	PJ8G	—	—	Alum. Smooth	A8
	Office White	P8OW	PJ8OW	—	—	—	—
	Black	P8B	—	—	—	—	—
	Red	P8R	PJ8R	—	—	—	—
	Orange	P8OR	—	—	—	—	—
 2-Gang, 2 Duplex Receptacles.	Ivory	P82	PJ82	Chrome	CH82	S/S Smooth	S82
	White	P82W	PJ82W	Brass	BP82	Brass Smooth	B82
	Brown	P82X	PJ82X	—	—	Alum. Smooth	A82
	Gray	P82G	—	—	—	—	—
	Office White	P82OW	PJ82OW	—	—	—	—
	Black	P82B	—	—	—	—	—
	Red	P82R	PJ82R	—	—	—	—
	Orange	P82O	—	—	—	—	—
 3-Gang, 3 Duplex Receptacles.	—	—	—	Chrome	①	S/S Smooth	S83
	—	—	—	Brass	BP83	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 4-Gang, 4 Duplex Receptacles.	—	—	—	Chrome	①	S/S Smooth	S84
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 2-Gang, 1 Duplex Receptacle.	—	—	—	—	—	S/S Smooth	S748
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

GFCI, Surge Receptacles and Style Line® Device Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
 1-Gang, 1 Rectangular Device.	Ivory	HPS1I	PJ26	Chrome	CH26	S/S Smooth	S26
	White	HPS1WA	PJ26W	Brass	BP26	Brass Smooth	B26
	Brown	HPS1	PJ26X	—	—	Alum. Smooth	①
	Gray	HPS1GY	PJ26G	—	—	—	—
	Office White	HPS1OW	PJ26OW	—	—	—	—
	Black	HPS1B	—	—	—	—	—
	Red	HPS1R	PJ26R	—	—	—	—
	Blue	—	SPJ26	—	—	—	—
 2-Gang, 2 Rectangular Devices.	Ivory	HPS2I	PJ262	Chrome	CH262	S/S Smooth	S262
	White	HPS2WA	—	Brass	BP262	Brass Smooth	B262
	Brown	HPS2	PJ262X	—	—	Alum. Smooth	①
	Gray	HPS2GY	—	—	—	—	—
	Office White	HPS2OW	PJ262OW	—	—	—	—
	Black	HPS2B	—	—	—	—	—
	Red	HPS2R	—	—	—	—	—
 3-Gang, 3 Rectangular Devices.	Ivory	HPS3I	—	Chrome	①	S/S Smooth	S263
	White	HPS3WA	—	Brass	BP263	Brass Smooth	B263
	Brown	HPS3	—	—	—	Alum. Smooth	①
	Gray	HPS3GY	—	—	—	—	—
	Office White	HPS3OW	—	—	—	—	—
	Black	HPS3B	—	—	—	—	—

① Available as custom wall plate. See pages K-29 to K-34.

Consult custom wall plate section for additional openings and combinations.

Dimensions in Inches (mm)

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Wiring Device-Kellems

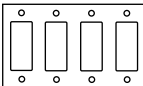
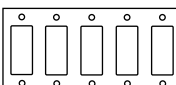
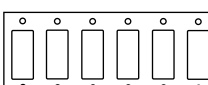
K-5

Wall Plates

Nylon and Metal Wall Plates



GFCI, Surge Receptacle and Style Line® Plates

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S)	
		Standard	Mid-Size			Brass	Anodized Aluminum
 4-Gang, 4 Rectangular Devices.	Ivory	HPS4I	—	Chrome	①	S/S Smooth	S264
	White	HPS4WA	—	Brass	①	Brass Smooth	B264
	Brown	HPS4	—	—	—	Alum. Smooth	①
	Gray	HPS4GY	—	—	—	—	—
	Black	HPS4B	—	—	—	—	—
	Office White	HPS4OW	—	—	—	—	—
 5-Gang, 5 Rectangular Devices.	Ivory	HPS5I	—	Chrome	①	S/S Smooth	S265
	White	HPS5WA	—	Brass	①	Brass Smooth	B265
	Brown	HPS5	—	—	—	Alum. Smooth	①
	Gray	HPS5GY	—	—	—	—	—
	Black	HPS5B	—	—	—	—	—
	—	—	—	—	—	—	—
 6-Gang, 6 Rectangular Devices.	Ivory	HPS6I	—	Chrome	①	S/S Smooth	S266
	White	HPS6WA	—	Brass	①	Brass Smooth	B266
	Brown	HPS6	—	—	—	Alum. Smooth	①
	Gray	HPS6GY	—	—	—	—	—
	Black	HPS6B	—	—	—	—	—
	—	—	—	—	—	—	—

Single 15/20A Straight Blade or 15A Twist-Lock® Receptacle Plates

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S)	
		Standard	Mid-Size			Brass	Anodized Aluminum
 1.40" (35.6) I.D. HOLE 1-Gang, 1 Receptacle for 1.36-1.39" (34.5-35.3) dia. face.	Ivory	P7	PJ7	Chrome	CH7	S/S Smooth	S7
	White	P7W	PJ7W	Brass	BP7	Brass Smooth	B7
	Brown	P7X	PJ7X	—	—	Alum. Smooth	A7
	Gray	P7G	—	—	—	—	—
	Office White	P7OW	PJ7OW	—	—	—	—
	Red	P7R	PJ7R	—	—	—	—
	Black	P7B	—	—	—	—	—
 1.40" (35.6) I.D. HOLE 2-Gang, 1 Receptacle for 1.36-1.39" (34.5-35.3) dia. face.	—	—	—	—	—	S/S Smooth	S747
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 1.40" (35.6) I.D. HOLES 2-Gang, 2 Receptacles for 1.36-1.39" (34.5-35.3) dia. face.	—	—	—	Chrome	①	S/S Smooth	S72
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
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① Available as custom wall plate. See pages K-29 to K-34.

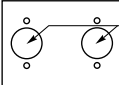
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Nylon and Metal Wall Plates



Single 20/30A Twist-Lock® Receptacle Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
 1-Gang, 1 Receptacle for 1.55"-1.58" (39.4-40.1) dia. face.	Ivory	P720	—	Chrome	①	S/S Smooth	S720
	White	P720W	—	Brass	①	Brass Smooth	B720
	Brown	P720X	—	—	—	Alum. Smooth	A720
	Gray	P720G	—	—	—	—	—
	Office White	P720OW	—	—	—	—	—
	Red	P720R	—	—	—	—	—
	Black	P720B	—	—	—	—	—
 2-Gang, 1 Receptacle for 1.55"-1.58" (39.4-40.1) dia. face.	—	—	—	—	①	S/S Smooth	S749
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 3-Gang, 2 Receptacles for 1.55"-1.58" (39.4-40.1) dia. face, center blank.	—	—	—	Chrome	①	S/S Smooth	S320
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

Single Receptacle Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
 1-Gang, for 2.09"-2.13" (53.1-54.1) dia. face.	Ivory	P724	—	Chrome	CH723	S/S Smooth	S723
	—	—	—	Brass	①	Brass Smooth	①
	Brown	P724X	—	—	—	Alum. Smooth	A723
	Black	P724B	—	—	—	—	—
 2-Gang, for 2.09"-2.13" (53.1-54.1) dia. face.	—	—	—	Chrome	CH702	S/S Smooth	S702
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 2-Gang, for 2.09"-2.13" (53.1-54.1) dia. face.	Ivory	P703	—	—	—	S/S Smooth	S703
	White	P703W	—	—	—	—	—
	Brown	P703X	—	—	—	—	—
	Black	P703B	—	—	—	—	—
 2-Gang, for 2.41"-2.44" (61.2-62.0) dia. face.	—	—	—	—	—	S/S Smooth	S701
	—	—	—	—	—	Brass Smooth	B701
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 2-Gang, for 2.63"-2.65" (66.8-67.3) dia. face.	—	—	—	—	—	S/S Smooth	S716
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
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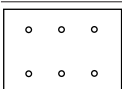
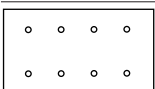
① Available as a custom wall plate. See pages K-29 to K-34.
Consult custom wall plate section for additional openings and combinations.

Wall Plates

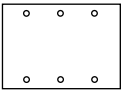
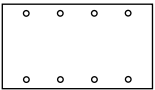
Nylon and Metal Wall Plates



Blank Plates, Strap Mount

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S)	
		Standard	Mid-Size			Brass	Anodized Aluminum
 1-Gang Blank, Strap Mount.	Ivory	P14	—	Chrome	①	S/S Smooth	S14
	White	P14W	—	Brass	①	Brass Smooth	B14
	Brown	P14X	—	—	—	Alum. Smooth	①
	Gray	P14G	—	—	—	—	—
	Office White	P14OW	—	—	—	—	—
	Red	P14R	—	—	—	—	—
	Black	P14B	—	—	—	—	—
 2-Gang Blank, Strap Mount.	Ivory	P24	—	Chrome	①	S/S/ Smooth	S24
	White	P24W	—	Brass	①	Brass Smooth	①
	Brown	P24X	—	—	—	Alum. Smooth	①
	Gray	P24G	—	—	—	—	—
	Office White	P24OW	—	—	—	—	—
	Red	P24R	—	—	—	—	—
	Black	P24B	—	—	—	—	—
 3-Gang Blank, Strap Mount	—	—	—	Chrome	①	S/S/ Smooth	S34
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 4-Gang Blank, Strap Mount.	—	—	—	Chrome	①	S/S Smooth	S44
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

Blank Plates, Box Mount

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S)	
		Standard	Mid-Size			Brass	Anodized Aluminum
 1-Gang Blank, Box Mount.	Ivory	—	PJ13	Chrome	CH13	S/S Smooth	S13
	White	—	PJ13W	Brass	BP13	Brass Smooth	B13
	Brown	—	PJ13X	—	—	Alum. Smooth	A13
	Office White	—	PJ13OW	—	—	—	—
	—	—	—	—	—	—	—
 2-Gang Blank, Box Mount.	—	—	—	Chrome	CH23	S/S Smooth	S23
	—	—	—	Brass	①	Brass Smooth	B23
	—	—	—	—	—	Alum. Smooth	A23
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 3-Gang Blank, Box Mount.	—	—	—	Chrome	①	S/S Smooth	S33
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 4-Gang Blank, Box Mount.	—	—	—	Chrome	①	S/S Smooth	S43
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

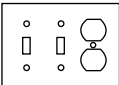
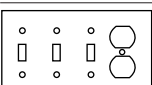
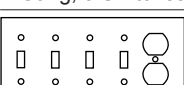
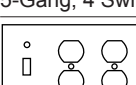
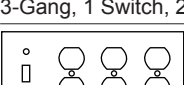
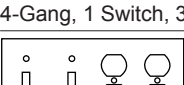
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Nylon and Metal Wall Plates



Switch and Duplex Receptacle Combination Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Nylon Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass	Anodized Aluminum
	Ivory	P18	PJ18	Chrome	CH18	S/S Smooth	S18
	White	P18W	PJ18W	Brass	BP18	Brass Smooth	B18
	Brown	P18X	PJ18X	—	—	Alum. Smooth	①
	Gray	P18G	—	—	—	—	—
	Office White	P18OW	—	—	—	—	—
	Red	P18R	PJ18R	—	—	—	—
2-Gang, 1 Switch, 1 Duplex.	—	—	—	—	—	—	—
	Ivory	P28	—	Chrome	①	S/S Smooth	S28
	White	P28W	—	Brass	BP28	Brass Smooth	①
	Brown	P28X	—	—	—	Alum. Smooth	①
	Gray	P28G	—	—	—	—	—
	Office White	P28OW	—	—	—	—	—
	—	—	—	—	—	—	—
3-Gang, 2 Switches, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S38
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
4-Gang, 3 Switches, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
5-Gang, 4 Switches, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S182
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
3-Gang, 1 Switch, 2 Duplex.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
4-Gang, 1 Switch, 3 Duplex.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
4-Gang, 2 Switches, 2 Duplex	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

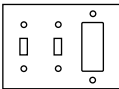
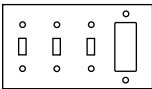
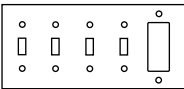
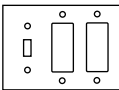
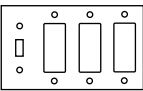
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Nylon and Metal Wall Plates



Switch and Style Line® GFCI, Surge Combination Plates

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
		Standard	Mid-Size				
 2-Gang, 1 Switch, 1 Rectangular Device.	Ivory	—	PJ126	Chrome	①	S/S Smooth	S126
	White	—	PJ126WA	Brass	BP126	Brass Smooth	B126
	Brown	—	PJ126X	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 3-Gang, 2 Switches, 1 Rectangular Device.	Ivory	—	PJ226	Chrome	①	S/S Smooth	S226
	White	—	PJ226WA	Brass	①	Brass Smooth	①
	Brown	—	PJ226X	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 4-Gang, 3 Switches, 1 Rectangular Device.	—	—	—	Chrome	①	S/S Smooth	S326
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 5-Gang, 4 Switches, 1 Rectangular Device.	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 3-Gang, 1 Switch, 2 Rectangular Devices.	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 4-Gang, 1 Switch, 3 Rectangular Devices.	—	—	—	Chrome	①	S/S Smooth	①
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

Consult custom wall plate section for additional openings and combinations.

Standard Combination Plates

Configuration	Color	Smooth High-Impact Nylon		Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
		Standard	Mid-Size				
 2-Gang, 1 Duplex, 1 Rectangular Device.	Ivory	P826	—	Chrome	①	S/S Smooth	S826
	White	P826W	—	Brass	①	Brass Smooth	B826
	Brown	P826X	—	—	—	Alum. Smooth	①
	Gray	P826GY	—	—	—	—	—
	Black	P826BK	—	—	—	—	—
	Office White	P826OW	—	—	—	—	—
 2-Gang, 1 Blank, Strap Mount 1 Rectangular Device.	—	—	—	Chrome	①	S/S Smooth	S1426
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

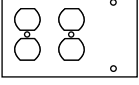
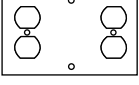
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Nylon and Metal Wall Plates



Standard Combination Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
 1.40" (35.6) I.D. HOLE	Ivory	P78	—	Chrome	①	S/S Smooth	S78
	White	P78W	—	Brass	①	Brass Smooth	①
	Brown	P78X	—	—	—	Alum. Smooth	①
	Gray	P78G	—	—	—	—	—
2-Gang, 1 Duplex, 1 Single Receptacle, for 1.36"-1.39" (34.5-35.3) dia. face.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	S/S Box Mount	S739
 1.60" (40.6) I.D. HOLE	—	—	—	Chrome	①	S/S Smooth	S8720
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
2-Gang, 1 Duplex, 1 Single Receptacle, for 1.55"-1.58" (39.4-40.1) dia. face.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S148
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
2-Gang, 1 Blank Strap Mount, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	Ivory	—	PJ148	Chrome	①	S/S Smooth	S138
	White	—	PJ148W	Brass	①	Brass Smooth	①
	Brown	—	PJ148X	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
2-Gang, 1 Blank Box Mount, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S211
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
3-Gang, 2 Duplex, 1 Blank, Box Mount.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S8147
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
3-Gang, 1 Duplex, 1 Blank Box Mount, 1 Duplex.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S114
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
2-Gang, 1 Switch, 1 Blank, Strap Mount.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	Ivory	—	PJ113	Chrome	①	S/S Smooth	S113
	White	—	PJ113W	Brass	①	Brass Smooth	①
	Brown	—	PJ113X	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
2-Gang, 1 Switch, 1 Blank, Box Mount.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S213
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
3-Gang, 2 Switches, 1 Blank, Box Mount.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

Consult custom wall plate section for additional openings and combinations.

Wall Plates

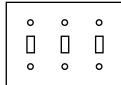
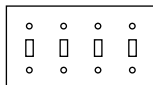
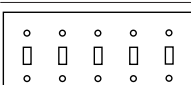
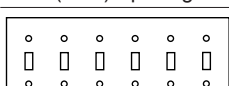
Nylon and Metal Wall Plates



Standard Combination Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Nylon Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum
 1.40" (35.6) I.D. HOLE	—	—	—	Chrome	①	S/S Smooth ①
	—	—	—	Brass	①	Brass Smooth ①
	—	—	—	—	—	Alum. Smooth ①
	—	—	—	—	—	—
2-Gang, 1 Switch,	—	—	—	—	—	—
1 Single Receptacle for	—	—	—	—	—	—
1.36"-1.39" (34.5-35.3) dia. face.	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth S771
	—	—	—	Brass	BP771	Brass Smooth B771
	—	—	—	—	—	Alum. Smooth ①
	—	—	—	—	—	—
1-Gang	—	—	—	—	—	—
Vertical Mounted Louver.	—	—	—	—	—	—

SP 347 Volt Switch Plates with 2.25" (57.2) Spacing Between Gangs, Stamped "347V"

Configuration	Color	Smooth High-Impact Nylon Standard	Nylon Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum
	—	—	—	—	—	S/S Smooth S1C
	—	—	—	—	—	—
	—	—	—	—	—	—
1-Gang, 1 Switch.	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth S2C
	—	—	—	—	—	—
	—	—	—	—	—	—
2-Gang, 2 Switches,	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth S3C
	—	—	—	—	—	—
	—	—	—	—	—	—
3-Gang, 3 Switches,	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth S4C
	—	—	—	—	—	—
	—	—	—	—	—	—
4-Gang, 4 Switches,	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth S5C
	—	—	—	—	—	—
	—	—	—	—	—	—
5-Gang, 5 Switches,	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth S6C
	—	—	—	—	—	—
	—	—	—	—	—	—
6-Gang, 6 Switches,	—	—	—	—	—	—
2.25" (57.2) Spacing.	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Nylon and Metal Wall Plates



Telephone and Coaxial Outlet Plates

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
	—	—	—	Chrome	①	S/S Smooth	S738
	—	—	—	Brass	①	Brass Smooth	B738
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
1-Gang, .38" (9.6) Hole, Coaxial, Strap Mount.	—	—	—	—	—	—	—
	Ivory	P12	—	Chrome	CH12 ②	S/S Smooth	S12 ②
	White	P12W	—	Brass	BP12 ②	Brass Smooth	B12 ②
	Brown	P12X	—	—	—	Alum. Smooth	A12 ②
	Gray	P12G	—	—	—	—	—
	Black	P12B	—	—	—	—	—
1-Gang, Nylon .59" (15.0) Hole, Metal .64" (16.3) hole, Telephone, Strap Mount.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S22 ②
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
1-Gang, Two .64" (16.3) Holes, Telephone, Strap Mount.	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S739
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
1-Gang, .38" (9.6) Hole, Coaxial, Box Mount.	—	—	—	—	—	—	—
	Ivory	—	PJ211	—	—	—	—
	White	—	PJ211W	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
Cable TV Plate, with two .38" (9.6) Knockouts, Box Mount.	—	—	—	—	—	—	—
	Ivory	—	PJ212	—	—	—	—
	White	—	PJ212W	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
Cable TV Plate, with two .38" (9.6) Knockouts and 1 Type F RG59 Connector, Box Mount.	—	—	—	—	—	—	—
	Ivory	—	PJ216	—	—	—	—
	—	—	—	—	—	—	—
	Brown	—	PJ216X	—	—	—	—
	Office White	—	PJ216OW	—	—	—	—
	—	—	—	—	—	—	—
1-Gang, with 6 Conductor Telephone Jack, Box Mount.	—	—	—	—	—	—	—
	Ivory	—	PJ11	Chrome	①	S/S Smooth	S11 ②
	White	—	PJ11W	Brass	BP11 ②	Brass Smooth	①
	Brown	—	PJ11X	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
1-Gang, Nylon .59" (15.0) Hole, Metal .64" (16.0) hole, Telephone, Box Mount.	—	—	—	—	—	—	—
	—	—	—	—	—	S/S Smooth	S741 ②
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
2-Gang, .64" (16.3) Hole, Centered, Box Mount.	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

② .50" (12.7) nylon bushing provided.

Consult custom wall plate section for additional openings and combinations.

Wall Plates

Metal Wall Plates



1 Gang Coaxial and Twinaxial "D" Outlet Plates, Box Mount

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
	—	—	—	Chrome	①	S/S Smooth	SD1422
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1 "D" Hole, .51" (12.9) dia., .44" (11.2) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1425
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1 "D" Hole, .51" (12.9) dia., .47" (12.0) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1423
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
2 "D" Holes, .51" (12.9) dia., .44" (11.2) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1426
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
2 "D" Holes, .51" (12.9) dia., .47" (12.0) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1428
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1 "D" Hole, .58" (14.7) dia., .55" (14.0) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1429
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
2 "D" Holes, .58" (14.7) dia., .55" (14.0) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	SD1430
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1 "D" Hole, .76" (19.3) dia., .73" (18.5) Flat.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

Type RS232, 25 Pin Outlet Plates, Box Mount

Configuration	Color	Smooth High-Impact Nylon Standard	Mid-Size	Plated Steel, Smooth		Stainless Steel (S/S) Brass Anodized Aluminum	
	—	—	—	Chrome	①	S/S Smooth	S232
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1-Gang, One 25 Pin Opening.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
	—	—	—	Chrome	①	S/S Smooth	S234
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
1-Gang, Two 25 Pin Openings.	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.
Consult custom wall plate section for additional openings and combinations.

Wall Plates

Metal Wall Plates



Data and Voice Modular Jack Outlet (RJ11 and RJ45 Type), Box Mount

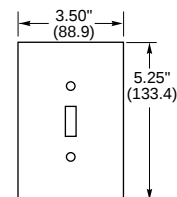
Configuration	Smooth High-Impact Nylon			Plated Steel, Smooth		Stainless Steel (S/S)	
	Color	Standard	Mid-Size			Brass	Anodized Aluminum
 1-Gang, One .59" x .76" (15.0 x 19.3) Openings.	—	—	—	Chrome	①	S/S Smooth	ST1473
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 1-Gang, Two .59" x .76" (15.0 x 19.3) Openings.	—	—	—	Chrome	①	S/S Smooth	ST1474
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 2-Gang, Four .59" x .76" (15.0 x 19.3) Openings.	—	—	—	Chrome	①	S/S Smooth	ST2474
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 1-Gang, One .59" x .82" (15.0 x 20.8) Opening.	—	—	—	Chrome	①	S/S Smooth	ST1476
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—
 1-Gang, Two .59" x .82" (15.0 x 20.8) Openings.	—	—	—	Chrome	①	S/S Smooth	ST1477
	—	—	—	Brass	①	Brass Smooth	①
	—	—	—	—	—	Alum. Smooth	①
	—	—	—	—	—	—	—
	—	—	—	—	—	—	—

① Available as a custom wall plate. See pages K-29 to K-34.

Consult custom wall plate section for additional openings and combinations.

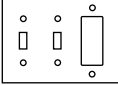
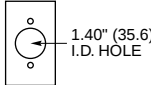
Wall Plates

Jumbo, Smooth Stainless Steel Wall Plates



Jumbo Wall Plate

Jumbo, Smooth, Stainless Steel Type 302/304 Wall Plates

Configuration	Catalog Numbers	Configuration	Catalog Numbers
			
1-Gang, 1 Switch.	SJ1	1-Gang, Single Receptacle for 2.09"-2.13" (53.1-54.1) dia. face.	SJ723
			
2-Gang, 2 Switches.	SJ2	1-Gang Blank, Box Mount.	SJ13
			
1-Gang, 1 Duplex Receptacle.	SJ8	1-Gang, 1 Telephone Opening, .64" (16.3) Box Mount.	SJ11①
			
2-Gang, 2 Duplex Receptacles.	SJ82	2-Gang, 1 Switch, 1 Duplex.	SJ18
			
1-Gang, 1 Rectangular Device.	SJ26	2-Gang, 1 Switch, 1 Rectangular Device.	SJ126
			
2-Gang, 2 Rectangular Devices.	SJ262	3-Gang, 2 Switches, 1 Rectangular.	SJ226
			
1-Gang, 1 Single Receptacle for 1.36"-1.39" (34.5-35.3) dia. face.	SJ7		

①.50" (12.7) I.D. nylon bushing provided.

Specifications are subject to change without notice.

Oversize dimensions (refer to page K-28 for more details).

1-Gang, 5.25" x 3.50" (133.4 x 88.9).

2-Gang, 5.25" x 5.31" (133.4 x 134.9).

3-Gang, 5.25" x 7.12" (133.4 x 180.8).

Wall Plates

Premarked Stainless Steel and Nylon Wall Plates



“EMERGENCY” Wall Plates

Stainless Steel, Type 302/304, Standard Size
Engraved Red Filled, Recessed Lettering

Description	Catalog Numbers
1-gang, 1 duplex, vertical mount.	S8MEV
2-gang, 2 duplex.	S82MEV
1-gang, 1 switch.	S1ME

**S8MEV****S1ME****S82MEV**Red Nylon Mid-Size
Hot Stamped, Recessed White Lettering

Description	Catalog Numbers
1-gang, 1 duplex, vertical mount.	PJ8RMEV
1-gang, 1 switch.	PJ1RME

**PJ8RMEV****PJ1RME**

Mid-size plate dimensions shown on page K-28. All lettering .25" (6.3) high.

Wall Plates

Premarked Nylon Wall Plates

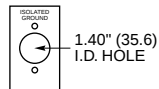
Hot Stamped, Black Recessed Lettering



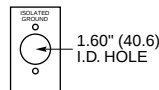
IGP8



IGHP51



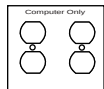
IGP7



IGP720



PJ8CO
PJ8C



PJ82CO



SPJ26C
PJ26C



Orange Nylon Standard Size Wall Plates

Hot Stamped, Recessed Black Lettering

"ISOLATED GROUND"

Description	Catalog Numbers
1-gang, 1 duplex.	IGP8
1-gang, 1 duplex, no marking.	P8OR
1-gang, rectangular opening.	IGHP51
1-gang, 1 opening for face diameter 1.36"-1.39" (34.5-35.3).	IGP7
1-gang, 1 opening for 20A and 30A Twist-Lock® with face diameter 1.55"-1.58" (39.4-40.1).	IGP720

Nylon Mid-size Wall Plates

Hot Stamped, Recessed Black Lettering

"COMPUTER ONLY"

Description	Catalog Numbers
Orange, 1-gang, 1 duplex.	PJ8CO
Orange, 2-gang, 2 duplex	PJ82CO
Ivory, 1-gang, 1 duplex.	PJ8C
Blue, 1-gang, rectangular opening,	SPJ26C
Blue, 1-gang, 1 rectangular opening, no marking.	SPJ26
Ivory, 1-gang, rectangular opening.	PJ26C

Mid-size plate dimensions shown on page K-28.

Wall Plates Selection Charts



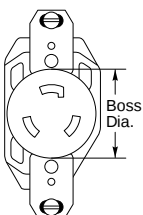
Wall Plates for Single Receptacles

	Group A		Group B		Group C		Group D		Group E
	Boss diameter 1.36" to 1.39" (34.5 to 35.3)		Boss diameter 1.55" to 1.58" (39.4 to 40.1)		Boss diameter 1.68" to 1.72" (42.7 to 43.7)		Boss diameter 2.09" to 2.13" (53.1 to 54.1)		Boss diameter 2.28" to 2.44" (57.9 to 62.0)
	One Gang	Two Gang	One Gang	Two Gang	One Gang	Two Gang	One Gang	Two Gang	Two Gang
Description	Catalog Numbers								
Smooth nylon, ivory.	P7	—	P720	—	—	—	P724	P703	—
Smooth nylon, brown.	P7X	—	P720X	—	—	—	P724X	P703X	—
Smooth nylon, black.	P7B	—	P720B	—	—	—	P724B	P703B	—
Cast aluminum.	HBL7320	—	HBL7320	—	HBL3394	—	HBL9419	—	—
Stainless steel, 302/304, smooth.	S7	—	S720	—	S725	—	S723	S703	S701
Anodized aluminum, smooth metal.	A7	—	—	—	—	—	A723	—	—
Solid brass, smooth metal.	B7	—	B720	—	—	—	—	—	B701

See appropriate catalog page for complete description of plate.

Catalog Numbers of Receptacles in Groups A thru E Above

Group A		Group B			Group C	Group D	Group E
HBL7310B	HBL5661	HBL23CM10	HBL26CM10	HBL2820	HBL45105	HBL7962	HBL7301A
HBL7310BG	HBL6810	HBL2310	HBL2610	HBL2830	HBL45205	HBL9350	HBL8330A
HBL23000HG	HBL7210B	HBL2320	HBL2620	HBL3330	HBL45305	HBL9308	HBL8350A
HBL23030	HBL7250	HBL2330	HBL2630	HBL3330G	HBL45905	HBL9330	HBL8430A
HBL4560	HBL7310B	HBL2340	HBL2640	HBL3430		HBL9360	HBL8450A
HBL4710	HBL7310BG	HBL2410	HBL2650	HBL3430G		HBL9365	HBL8460A
HBL4760	HBL7535	HBL2420	HBL2710	HBL3520		HBL9367	HBL9430A
HBL5251	HBL7582	HBL2430	HBL2720	HBL7410B			HBL9450A
HBL52CM61	HBL8310	HBL2440	HBL2730	HBL7410BG			HBL9460A
HBL5261	HBL8410	HBL2450	HBL2740				
HBL53CM61	HBL8420	HBL2460	HBL2750				
HBL5361		HBL2510	HBL2760				
HBL5461		HBL2520	HBL2770				
HBL5552B		HBL2530	HBL2810				



Weatherproof Lift Cover Plates for WDL "Closed" and WDL "Open," Single Gang

	Group A	Group B	Group C	Group D		
	Boss diameter 1.36" to 1.39" (34.5 to 35.3)	Boss diameter 1.55" to 1.58" (39.4 to 40.1)	Boss diameter 1.68" to 1.72" (42.7 to 43.7)	Boss diameter 2.09" to 2.13" (53.1 to 54.1)	50A Twist-Lock® Receptacles	30A, 4W Hubbell® Receptacles
Thermoplastic, WET LOCATIONS with cover "open," gray.	HBL7423WO	HBL7425WOA	HBL7424WO	—	HBL7774WO▲	—
Thermoplastic, WET LOCATIONS with cover "open," yellow.	HBL74CM23WO	HBL74CM25WOA	HBL74CM24WO	—	HBL77CM74WO▲	—
Cast aluminum, WET LOCATIONS with cover "closed".	—	HBL7420	HBL3393	HBL9420	HBL7770	HBL20405 HBL20446*

▲ The "CS" versions of 50A Twist-Lock® receptacles will only fit these thermoplastic plates.

*Plate painted red for Cat. HBL20443 only. Cat. No. HBL20405 plate for Cat. No. HBL20403 only.

Wall Plates

Security Wall Plates



SWP1



SWP8



SWP82



SWP18



SWP28



SWPBIT

1-Gang, White

Description	Catalog Numbers
Toggle switch.	SWP1
Duplex receptacle.	SWP8
GFCI/Style Line® device.	SWP26
Telephone or TV opening (.64").	SWP12
Blank.	SWP13

2-Gang, White

Description	Catalog Numbers
Two toggle switches.	SWP2
Two duplex receptacles.	SWP82
One switch, one duplex receptacle.	SWP18
Two rectangular openings.	SWP262
One duplex receptacle, one telephone or TV.	SWP812
One duplex receptacle, one blank.	SWP813
Double Blank	SWP23

3-Gang, White

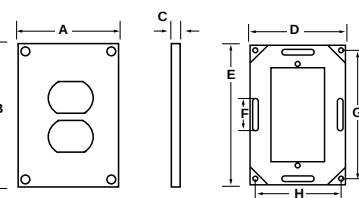
Description	Catalog Number
Two switches, one duplex receptacle.	SWP28

Accessories

Description	Catalog Number
Tamperproof screwdriver for security wall plates.	SWPBIT

Dimensions

	A	B	C	D	E	F	G	H
1-Gang (mm)	3.77" (95.76)	5.52" (140.21)	.55" (13.97)	3.37" (85.60)	5.13" (130.30)	1.00" (25.40)	4.63" (117.60)	2.88" (73.15)
2-Gang (mm)	5.52" (140.21)	5.52" (140.21)	.55" (13.97)	5.13" (130.30)	5.13" (130.30)	1.00" (25.40)	4.63" (117.60)	4.63" (117.60)
3-Gang (mm)	7.39" (187.71)	5.52" (140.21)	.55" (13.97)	7.00" (177.80)	5.13" (130.30)	1.00" (25.40)	4.63" (117.60)	6.50" (165.10)



Specifications

Tamper resistant wall plate single gang duplex receptacle shall be of the following construction:

Cover plate: One piece #14 cold rolled zinc plated steel.
Plate shall have a five stage baked white polyester powder enamel finish. Gloss: 85%, reflectance: 93%, hardness minimum: 2H and pass 600 hour salt spray test.

Back plate: #10 cold rolled galvanized steel. Plate assembly shall use four (4) #8-32 X 1/2" stainless steel T-20 TORX head screws with center pin reject. Plate must be UL listed to UL 514D and comply with the NEC®.

Wall Plates

Weatherproof Covers

For Maximum In-Use Protection



Cast Aluminum 1-Gang, Vertical

Description	Catalog Numbers
Duplex receptacle.	WP8M
Rectangular, GFCI/Style Line® device.	WP26M

1-Gang, Horizontal

Description	Catalog Numbers
Duplex receptacle.	WP8MH
Rectangular, GFCI/Style Line® devices.	WP26MH

1-Gang Receptacle, Vertical

Description	Catalog Numbers
For face dia. of 1.55" to 1.58" (39.4-40.1).	WP7D
For face dia. of 2.09" to 2.13" (53.1-54.1).	WP723D

Non-Metallic High Impact Polycarbonate 1-Gang, Vertical

Description	Catalog Number
Duplex or GFCI/Style Line® device.	WP826MP

1-Gang, Horizontal

Description	Catalog Number
Duplex or GFCI/Style Line® device.	WP826MHP

Specifications

Metallic

- Die cast Alloy 360 copper-free® aluminum for maximum corrosion resistance and durability. Alloy 360 has less than .004% copper content.
- Finish is baked aluminum lacquer.

Non-metallic

- Impact resistant polycarbonate, an extremely durable thermoplastic.
- Transparent cover provides visibility to the connection.

All

- NEMA 3R rating when used with the appropriate weatherproof outlet box which is intended for outdoor use primarily to provide a degree of protection against rain, sleet, and damage from external ice formation.

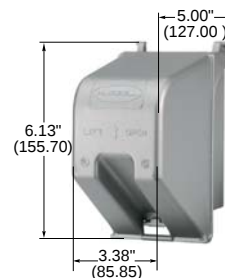
- Box or device mount for flexibility of installation.
- Gaskets are closed-cell foam.
- Meets OSHA lockout/tagout requirements.
- Latching covers hold securely.
- Large cord openings.
- Clearly marked UL and CSA logos.
- Covers include gasket and mounting screws. Lids have gasketless design.
- UL Listed/CSA Certified.
- Devices not included.
- Holes for padlocks are 1/4" (6.4 dia.).
- Drill points in four corners for box mounting.



WP8M



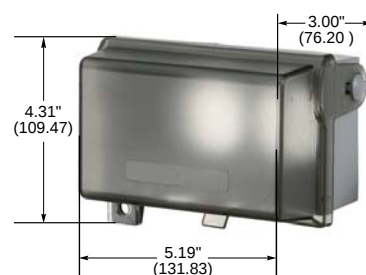
WP26MH



WP7D



WP826MP



WP826MHP

Wall Plates

Weatherproof Plates for Receptacles and Switches

Vertical, for FS/FD box mounting

**HBL7423WO****HBL7425WOA****HBL7424WO****HBL7420****HBL7320****HBL3393****IP44**
SUITABILITY**For Receptacles With Face Diameters of 1.36" - 1.39" (34.5-35.3)**

Description	Catalog Numbers
Thermoplastic, WET LOCATIONS with cover "open," gray.	HBL7423WO
Thermoplastic, WET LOCATIONS with cover "open," yellow.	HBL74CM23WO
Cast aluminum, WET LOCATIONS with cover "closed."	HBL7420▲

For Receptacles With Face Diameters of 1.55" - 1.58" (39.4-40.1)

Description	Catalog Numbers
Thermoplastic, WET LOCATIONS with cover "open," gray.	HBL7425WOA
Thermoplastic, WET LOCATIONS with cover "open," yellow.	HBL74CM25WOA
Cast aluminum, WET LOCATIONS with cover "closed."	HBL7420▲
Cast aluminum, no lift cover, NOT weatherproof.	HBL7320

For Receptacles With Face Diameters of 1.68" - 1.72" (42.7-43.7)

Description	Catalog Numbers
Thermoplastic, WET LOCATIONS with cover "open," gray.	HBL7424WO
Thermoplastic, WET LOCATIONS with cover "open," yellow.	HBL74CM24WO
Cast aluminum, WET LOCATIONS with cover "closed."	HBL3393
Cast aluminum, no lift cover, NOT weatherproof.	HBL3394

▲ A fiber shield is furnished with HBL7420 plate. An effective means of weatherproofing toggle and lock type switches when this shield is used in combination with the plate.

All weatherproof lift cover plates on this page are listed by Underwriters Laboratories, Inc. as "WDL Closed" for use in wet locations with cover closed and in damp locations.

Weatherproof Covers For Single Receptacles On FS/FD Boxes

Note: All weatherproof plates are UL Listed for WET LOCATIONS WITH COVER CLOSED, for intermittent use in wet locations or use in damp locations. Those with suffix WO are listed for WET LOCATIONS with cover open in continuous use. All plates are gasketed and self-closing.

National Electrical Code**Receptacles in Damp or Wet Locations.**

(a) **Damp Locations.** A receptacle installed outdoors in a location protected from the weather or in other damp locations shall have an enclosure for the receptacle that is weatherproof when the receptacle is covered (attachment plug cap not inserted and receptacle covers closed).

An installation suitable for wet locations shall also be considered suitable for damp locations.

A receptacle shall be considered to be in a location protected from the weather where located under roofed open porches, canopies, marquees, and the like, and will not be subjected to a beating rain or water run-off.

(b) Wet Locations.

(1) A receptacle installed in a wet location where the product intended to be plugged into it is not attended while in use (e.g., sprinkler system controllers, landscape lighting, holiday lights, etc.) shall have an enclosure that is weatherproof with the attachment plug cap inserted or removed.

(2) 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, etc.) shall have an enclosure that is weatherproof when the attachment plug cap is removed.

Wall Plates

Weatherproof Plates for Receptacles and Inlets

For FS/FD Box Mounting

**IP44**

SUITABILITY

For Receptacles with Face Diameters of 2.28"-2.44" (57.9-62.0)

Description	Catalog Numbers
Thermoplastic, 2-gang, WET LOCATIONS with cover "closed," gray.	HBL7777A▲
Thermoplastic, 2-gang, WET LOCATIONS with cover "closed," yellow.	HBL77CM77A▲
Thermoplastic, 2-gang, WET LOCATIONS with cover "closed," gray.	HBL7777▽

For Receptacles with Face Diameters of 2.09"-2.13" (53.1-54.1)

Description	Catalog Numbers
Cast aluminum, WET LOCATIONS with cover "closed."	HBL9420
Cast aluminum, no lift cover, NOT weatherproof.	HBL9419

For 50A Twist-Lock® Single Receptacles

Description	Catalog Numbers
Thermoplastic, WET LOCATIONS with cover "open," gray.	HBL7774WO*
Thermoplastic, WET LOCATIONS with cover "open," yellow.	HBL77CM74WO*
Cast aluminum, WET LOCATIONS with cover "closed."	HBL7770
Galvanized Steel, fits 4" square, 4 11/16" or 2 gang box.	HBL50SC

For 30A, 4 Wire Hubbellock® Receptacles

Description	Catalog Numbers
Cast aluminum, WET LOCATIONS with cover "closed."	HBL20405
Cast aluminum, WET LOCATIONS with cover "closed," red	HBL20446
Cast aluminum, no lift cover, NOT weatherproof.	HBL20406

▲ Will fit FS/FD boxes having plate mounting holes on 3.25" x 3.75" (82.6 x 95.3) centers.

▽ Will only fit old style porcelain face devices.

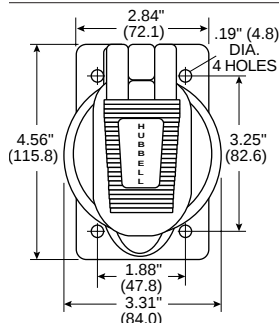
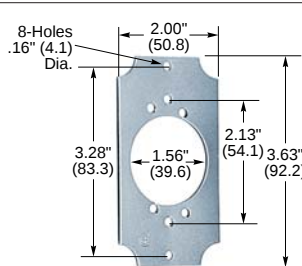
*Note: The "CS" versions of 50A Twist-Lock® will only fit these plates.

Weatherproof Covers For Single Receptacles**For Use On FS/FD Boxes**

Note: All weatherproof plates are UL Listed for WET LOCATIONS WITH COVER CLOSED, for intermittent use in wet locations or use in damp locations. Those with suffix WO are listed for WET LOCATIONS with cover open in continuous use. All plates are gasketed and self-closing.

Accessories

Description	Catalog Numbers
Sub-plate for mounting and weatherproofing flanged inlets such as HBL5278, HBL7556, HBL4716, etc. when used with a HBL7420 or HBL7425WOA type weatherproof plate.	7452
Adapter plate for mounting HBL7423WO, HBL7424WO, HBL7425WOA or HBL7420 plates to standard boxes.	HBL7349

**HBL7349****7452****HBL7777A****HBL7774WO****HBL9420****HBL20405****HBL7770****Typical Plate, Single Gang**

Dimensions in Inches (mm)

www.hubbell-wiring.com



Wiring Device-Kellems

K-23

Wall Plates

Weatherproof Plates for Duplex, GFCI, Surge Receptacles and STYLE LINE® Devices



HBL5221



IP44
SUITABILITY

Duplex Plates For Vertical Mounting

Description	Catalog Numbers
Thermoplastic, gray, for FS/FD box mounting.	HBL5221
Thermoplastic, yellow, for FS/FD box mounting.	HBL52CM21
Thermoplastic, gray, for device mounting.	HBL5222
Thermoplastic, yellow, for device mounting.	HBL52CM22



HBL5206WO

Duplex Plates For Horizontal Mounting

Description	Catalog Numbers
Cast aluminum, for device mounting.	HBL5205WO
Cast aluminum, for FS/FD box mounting.	HBL5206WO
Zinc die cast, commercial grade, for device mounting.	CWP8H



CWP8H



WPFS26

GFCI, Surge and Style Line Devices

Description	Catalog Numbers
Die cast aluminum, vertical position, device mount.	WP26
Die cast aluminum, vertical position, FS/FD box mount.	WPFS26
Zinc die cast, commercial grade, horizontal position, device mount.	CWP26H

Note: All weatherproof plates are UL Listed for WET LOCATIONS WITH COVER CLOSED, for intermittent use in wet locations or use in damp locations. Those with Suffix WO are listed for WET LOCATIONS with cover open in continuous use. All plates are gasketed and self-closing.



CWP26H

Wall Plates

Weatherproof Switch Plates and Locking Covers

Single 15A and 20A Straight Blade Receptacles and Accessories

**IP44**

SUITABILITY

Weatherproof Switch Plate

Description	Catalog Number
Clear bubble plate, elastomer for use with all general purpose AC toggle switches and PresSwitch® switches. Fits FS/FD and standard boxes.	HBL1795

**HBL1795****Brass Locking Attachment for Switches**

Available in master keying and straight keying systems.

Description	Catalog Numbers
Straight keying (all locks alike) appropriate for most applications. Straight cylinder type lock, each HBL96061 ordered operates on the same key - all locks are keyed alike.	HBL96061▲
Straight keying (individual). Straight cylinder type lock, each HBL96062 ordered operates on a different key. All locks are keyed differently and individually. This type cannot be master keyed.	HBL96062
Master keying (individual). Cylinder type lock for master keying, each lock keyed individually with a master key to operate all locks.	HBL96060

▲Also available in dull chrome finish to match stainless steel. Add "DCH" suffix to catalog number.

**HBL96061**
shown with wallplate and switch
(sold separately)**Brass Locking Cover Plate**

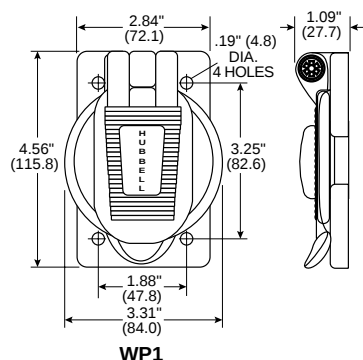
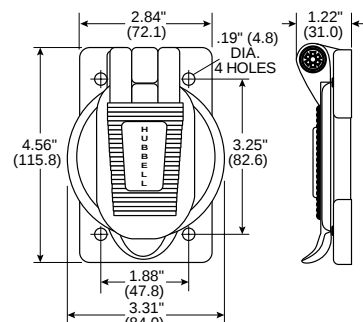
Description	Catalog Number
Locking cover plate for single 15A & 20A straight blade receptacles and 15A Twist-Lock® receptacles. Straight cylinder type lock. All cylinder locks keyed alike.	HBL96067

**HBL96067**
shown with receptacle
(sold separately)**Accessories**

Description	Catalog Numbers
Weather shield plate, angle plate for duplex receptacles.	HBL6187
Red rectangular jewel in metal frame for switch plates.	HBL7298
Brass plated screw, standard slot, .38" (9.7) long.	HBL7341
Stainless steel screw, standard slot, .38" (9.7) long.	HBL7341SS
Brass tamper-proof screw .38" (9.7) long.	HBL7169
Same as above except dull chrome to match S/S plates.	HBL7169DCH
Tamper-proof screwdriver for HBL7169 etc.	HBL7170

**HBL7298****HBL7341****HBL7170****HBL7169****HBL6187**
shown with receptacle
and back box
(sold separately)

Wall Plates

Weatherproof Liftcover Plates*For Flanged Inlets and Flanged Receptacles***WP1****WP2****IP44**
SUITABILITY**WP1****Weatherproof Lift Cover Plate**

For 15 & 20A, 2 pole 2 wire & 3 wire Insulgrip® flanged inlets & flanged outlets.

Straight Blade, 2 Pole, 3 Wire Flanged Inlets		Flanged Receptacles
	HBL5278C	HBL5279C
	HBL5378C	HBL5379C
	HBL5478C	HBL5479C
	HBL5678C	HBL5679C

Twist-Lock® 2 Pole, 2 Wire and 2 Pole, 3 Wire Flanged Inlets		Flanged Receptacles
	HBL8815C	HBL8809C
	HBL7524C	HBL7526C
	HBL4716C	HBL4715C
	HBL4586C	HBL4585C
	HBL4786C	HBL4785C

WP2**Weatherproof Lift Cover Plate**

For 20 & 30A, 3, 4 & 5 wire Insulgrip flanged inlets and flanged outlets.

Twist-Lock 2 pole, 3 wire; 3 pole, 4 wire; 4 pole, 4 wire; 5 wire Flanged Inlets		
	HBL2315	HBL2425
	HBL2325	HBL2435
	HBL2335	HBL2445
	HBL2345	HBL2455
	HBL2615	HBL2465
	HBL2625	HBL2715
	HBL2635	HBL2725
	HBL2645	HBL2735
	HBL2655	HBL2745
	HBL3325C	HBL2755
	HBL2415	HBL2765
		HBL2775
		HBL2515
		HBL2525
		HBL2535
		HBL2815
		HBL2825
		HBL2835
		HBL3325C
		HBL3434C
		HBL3334C
		HBL7408C

Flanged Receptacles		
	HBL2316	HBL2416
	HBL2326	HBL2426
	HBL2336	HBL2436
	HBL2346	HBL2446
	HBL2356	HBL2456
	HBL2616	HBL2466
	HBL2626	HBL2716
	HBL2636	HBL2726
	HBL2646	HBL2736
	HBL2656	HBL2746
	HBL3326C	HBL2756
		HBL2766
		HBL2776
		HBL2516
		HBL2526
		HBL2536
		HBL2816
		HBL2826
		HBL2836
		HBL3326C
		HBL3335C
		HBL7409C

Wall Plates

Technical Information

Specifications

Listings

Non-Metallic Plates	UL Standard 514D, #E92074.
Metallic Plates	UL Standard 514D, #E31999.
Certification	CSA Standard C22.2 No. 42.1.
	CSA File LR18416.

Nylon Plate

Thickness	.06" (1.5).
Mounting Screw(s)	Brass (painted slotted screw head).
Feature	Captive mounting screw hole.
Operating Temperature	-40°C to 85°C.
Appearance	Smooth.

302/304 Stainless Steel (18% Chromium, 8% Nickel) Plate

Thickness	.04" (0.9) nominal.
Mounting Screw(s)	302/304 stainless steel (18% chromium, 8% nickel).
	Slotted screw head.
Appearance	Smooth satin finish (without lines).

Brass (70% Copper, 30% Zinc) Plate

Thickness	.04" (1.0).
Mounting Screw(s)	Brass (70% Copper, 30% Zinc).
	Slotted screw head.
Appearance	Smooth satin finish (without lines).

Aluminum Plate

Thickness	.05" (1.3).
Mounting Screw(s)	Aluminum slotted head.
Appearance	Smooth satin finish, clear anodized (without lines).

Brass Plated Steel Plate

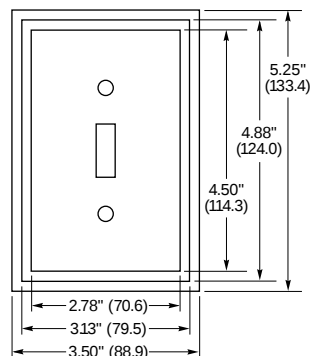
Thickness	.03" (.8) nominal.
Mounting Screw(s)	Brass slotted head.
Appearance	Smooth satin finish (without lines), coated to inhibit oxidation.

Chrome Plated Steel Plate

Thickness	.03" (.8) nominal.
Mounting Screw(s)	Zinc plate steel, slotted head.
Appearance	Smooth (without lines), coated to inhibit oxidation.

Wall Plates Technical Information

Product Dimensions



Standard Size

- 1-Gang 4.5" (114.3) x 2.78" (70.6)
- 2-Gang 4.5" (114.3) x 4.60" (116.8)
- 3-Gang 4.5" (114.3) x 6.41" (162.8)
- 4-Gang 4.5" (114.3) x 8.22" (208.8)
- 5-Gang 4.5" (114.3) x 10.03" (254.8)
- 6-Gang 4.5" (114.3) x 11.81" (300.0)
- 7-Gang 4.5" (114.3) x 13.63" (346.2)
- 8-Gang 4.5" (114.3) x 15.44" (392.1)

Mid-Size

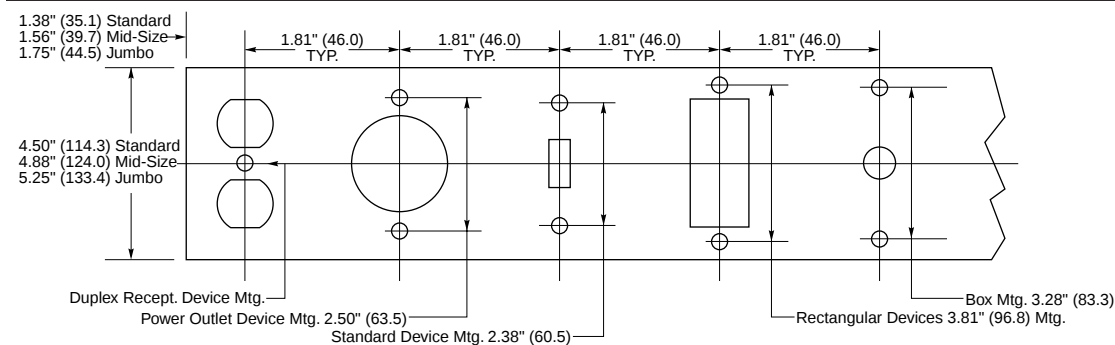
- 1-Gang 4.88" (124.0) x 3.13" (79.5)
- 2-Gang 4.88" (124.0) x 4.94" (125.5)
- 3-Gang 4.88" (124.0) x 6.75" (171.5)

Jumbo

- 1-Gang 5.25" (133.4) x 3.50" (88.9)
- 2-Gang 5.25" (133.4) x 5.31" (134.9)
- 3-Gang 5.25" (133.4) x 7.12" (180.8)

Wall Plate Openings and Mounting Dimensions

#6-32 Oval Head Screws Typical



Specifications are subject to change without notice.

Wall Plates

Custom Metal Wall Plates

How To Select A Custom Metal Wall Plate

Step 1:

Determine wall plate 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
One-gang	1
Two-gang	2
Three-gang	3
Four-gang	4
Five-gang	5
Six-gang	6
Seven-gang	7
Eight-gang	8

Enter Catalog Number

◆ WC* SS 4

Step 2:
Enter quantity.

Step 3: Select the custom metal wall plate configuration.

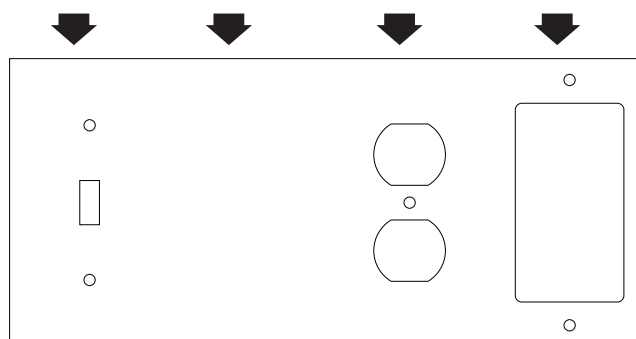
Refer to the custom wall plate configuration chart to select a configuration for each gang in the wall plate. Each configuration has a specific 3-digit code located in the right hand side of the chart on pages K-30–K-34. Enter this 3-digit configuration code in the corresponding box on the order form grid to match the position required on the finished custom wall plate.

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

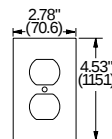
*WC and H are preprinted on the distributor order form.

◆ 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 wall metal plate selected on the right. See Configuration Chart and Hubbell Configuration Selector Guide on pages K-30–K-34 for additional configuration choices.



Wall Plates

Hubbell Custom Metal Wall Plate*Configuration Chart*

Available in smooth metal, standard size only up to and including 8-gang type

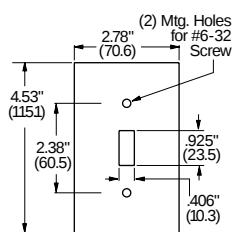
	001 Switch.		058 One-gang .50" ID (12.7) Hole Box Mounted.		456 .375" (9.5) Dia. Round Box Mtd.
	007 Single Receptacle.		091 Single Receptacle 1.595" ID (40.5) Hole.		458 .500" (12.7) Dia. Round Box Mtd.
	008 Duplex Receptacle.		098 Single Receptacle 2.156" ID (54.7) Hole.		411 .635" (16.1) Dia. Round Box Mtd.
	011 One-gang .635" ID (16.1) Hole Box Mounted with .50" ID (12.7) Nylon Bushing.		135 Vertical Mounted Louver.		435 9 Pin Vertical Box Mtd.
	012 One-gang .635" ID (16.1) Hole Strap Mtd. incl. Strap with .50" ID (12.7) Nylon Bushing.		149 Totally Blank (no mounting holes).		438 15 Pin Vertical Box Mtd.
	013 Blank Box Mount.	Coax/Twinax and Modular Jack Openings			295 25 Pin Vertical Box Mtd.
	014 Blank Strap Mtd. incl. Strap.		422 .505" (12.8) Dia. "D" Box Mtd.		314 IBM Type Ppening Box Mounted.
	026 Rectangular Opening.		425 .505" (12.8) Dia. "D" Box Mtd.		415 IBM Type Opening with One .586" X .762" (14.9 X 19.3).
	055 One-gang .375" ID (9.5) Hole Strap Mtd. incl. Strap.		428 .580" (14.7) Dia. "D" Box Mtd.	Voice/Data Opening	
	056 One-gang .375" ID (9.5) Hole Box Mounted.		430 .755" (19.2) Dia. "D" Box Mtd.		470 .542" X .750" Vertical Box Mtd. (13.8 X 19.0).
	057 One-gang .50" ID (12.7) Hole Strap Mtd. incl. Strap.		436 .436" (11.1) Flat Dia.		473 .586" X .762" Vertical Box Mtd. (14.9 X 19.4).
			442 .473" (12) Flat Dia.		476 .586" X .815" Vertical Box Mtd. (14.9 X 20.7).
			448 .550" (14) Flat Dia.		477 .586" X .815" Vertical Box Mtd. (14.9 X 20.7).
			450 .731" (18.6) Flat Dia.		480 .575" X .783" Vertical Box Mtd. (14.6 X 19.9).
			455 .505" (12.8) Dia. "D" Box Mtd.		471 .542" X .750" Vertical Box Mtd. (13.8 X 19.0).
			458 .436" (11.1) Flat Dia.		474 .586" X .762" Vertical Box Mtd. (14.9 X 19.4).
			462 .505" (12.8) Dia. "D" Box Mtd.		477 .586" X .815" Vertical Box Mtd. (14.9 X 20.7).
			468 .473" (12) Flat Dia.		480 .575" X .783" Vertical Box Mtd. (14.6 X 19.9).
			472 .550" (14) Flat Dia.		
			478 .731" (18.6) Flat Dia.		

For detailed dimensions of the above configurations, see pages K-31 to K-34.

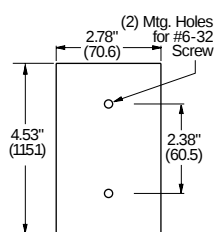
Wall Plates

Hubbell Configuration Selector Guide

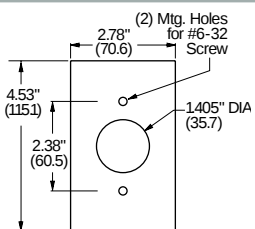
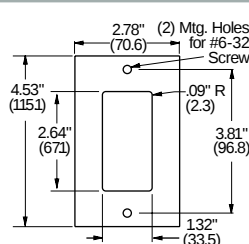
Custom Metal Wall Plates

Configuration
001

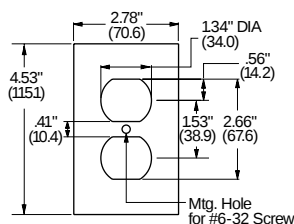
Toggle Switch Plate.

Configuration
014

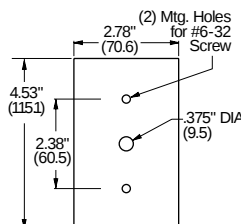
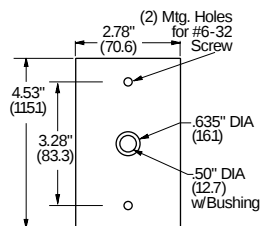
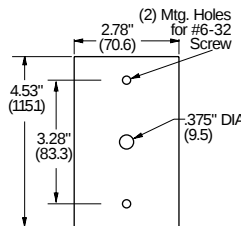
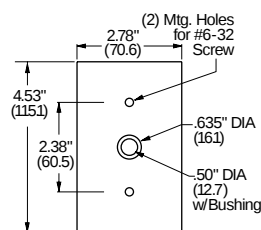
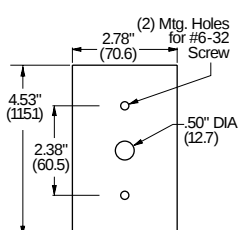
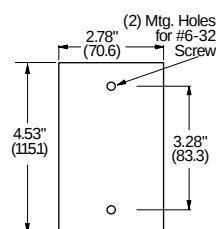
Blank Plate (Strap Mount).

Configuration
007Single 15 or 20A Straight
Blade Receptacle.
15A Twist-Lock® Receptacle.Configuration
026

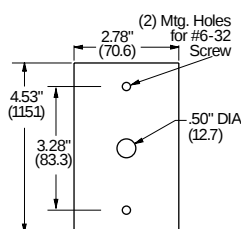
GFI/Rectangular Opening.

Configuration
008

Duplex Receptacle.

Configuration
055Single, .375" (9.5)
Telephone (Strap Mount).Configuration
011Single, .635" (16.1)
Telephone (Box Mount).Configuration
056Single, .375" (9.5)
Telephone (Box Mount).Configuration
012Single, .635" (16.1)
Telephone (Strap Mount).Configuration
057Single, .50" (12.7)
Telephone (Strap Mount).Configuration
013

Blank Plate (Box Mount).

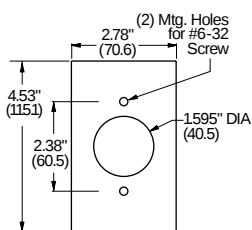
Configuration
058Single, .50" (12.7)
Telephone (Box Mount).

Specifications are subject to change without notice.

Wall Plates

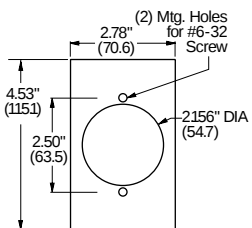
Hubbell Configuration Selector Guide

Custom Metal Wall Plates



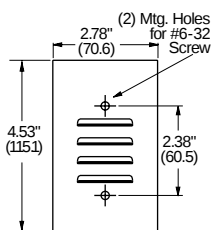
Configuration
091

Single 20 or 30A Twist-Lock®
Receptacle.



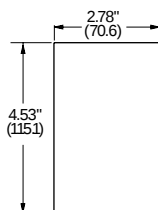
Configuration
098

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



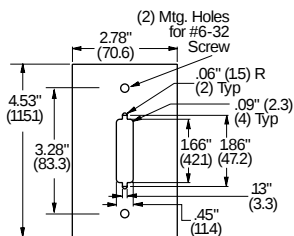
Configuration
135

Louvered Plate, Strap Mount.



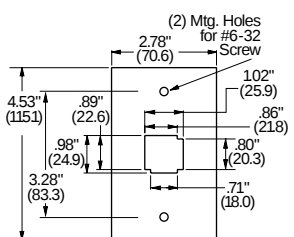
Configuration
149

Totally Blank Plate.



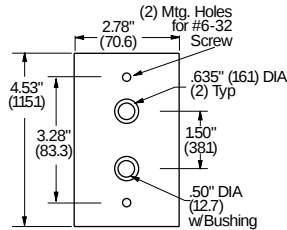
Configuration
295

RS232 Port Single 25-Pin
(Box Mount).



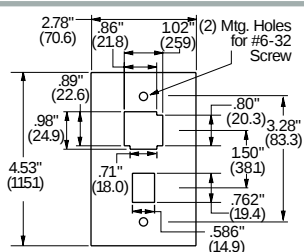
Configuration
314

IBM Type (Box Mount).



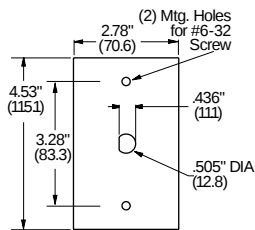
Configuration
411

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



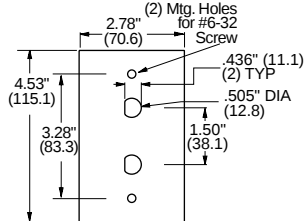
Configuration
415

IBM Type and Modular Jack
(Box Mount).



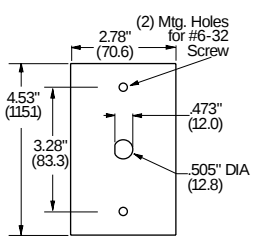
Configuration
422

Single .505" (12.8) D-Hole
(Box Mount).



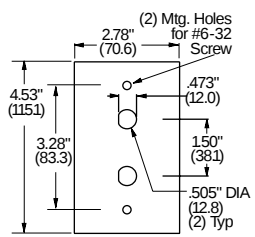
Configuration
423

Dual .505" (12.8) D-Holes
(Box Mount).



Configuration
425

Single .505" (12.8) D-Hole
(Box Mount).



Configuration
426

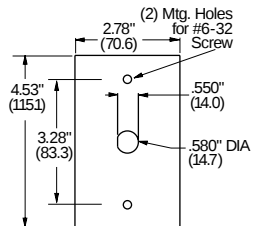
Dual .505" (12.8) D-Holes
(Box Mount).

Specifications are subject to change without notice.

Wall Plates

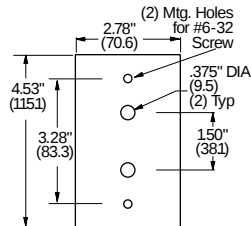
Hubbell Configuration Selector Guide

Custom Metal Wall Plates



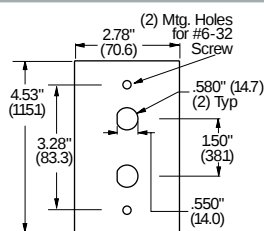
Configuration
428

Single .580" (14.7) D-Hole
(Box Mount).



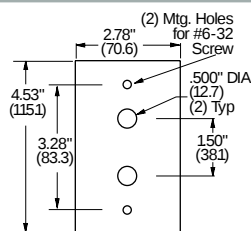
Configuration
456

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



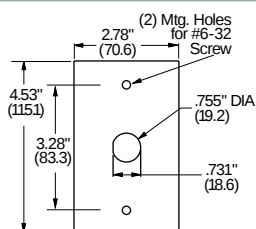
Configuration
429

Dual .580" (14.7) D-Holes
(Box Mount).



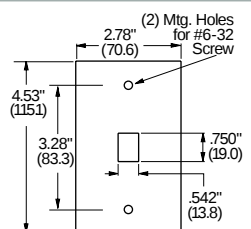
Configuration
458

Dual .50" (12.7) Round
(Box Mount).



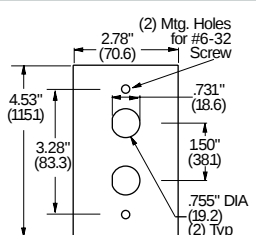
Configuration
430

Single .755" (19.2) D-Hole
(Box Mount).



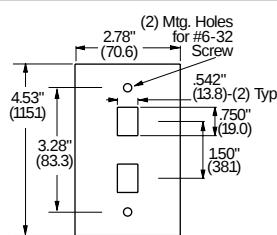
Configuration
470

Single Modular Jack
(Box Mount).



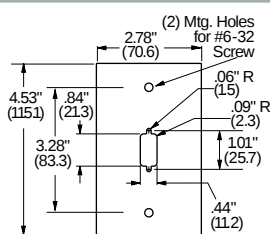
Configuration
431

Dual .755" (19.2) D-Holes
(Box Mount).



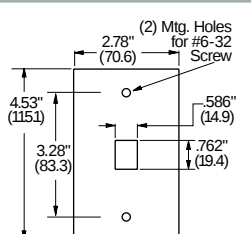
Configuration
471

Dual Modular Jack
(Box Mount).



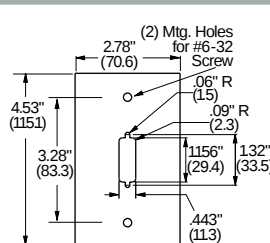
Configuration
435

Single 9-Pin RS232
(Box Mount).



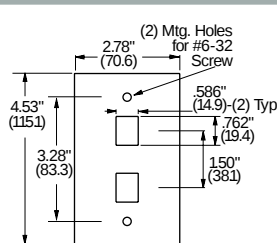
Configuration
473

Single Modular Jack
(Box Mount).



Configuration
438

Single 15-Pin RS232
(Box Mount).



Configuration
474

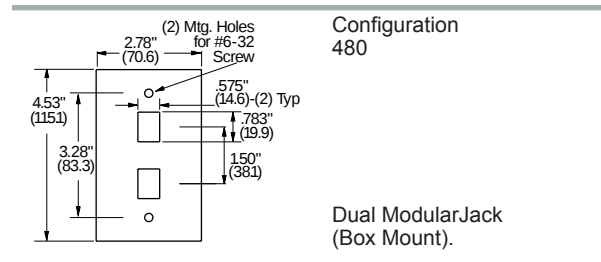
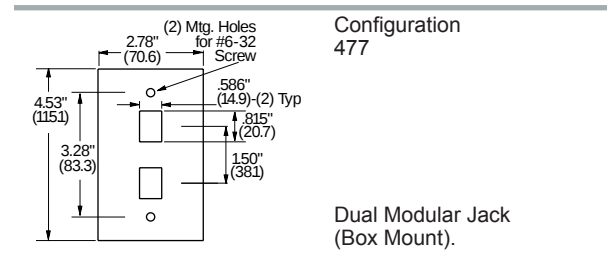
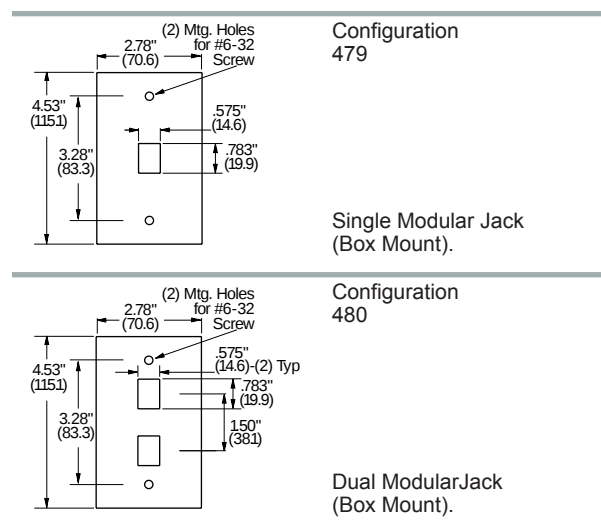
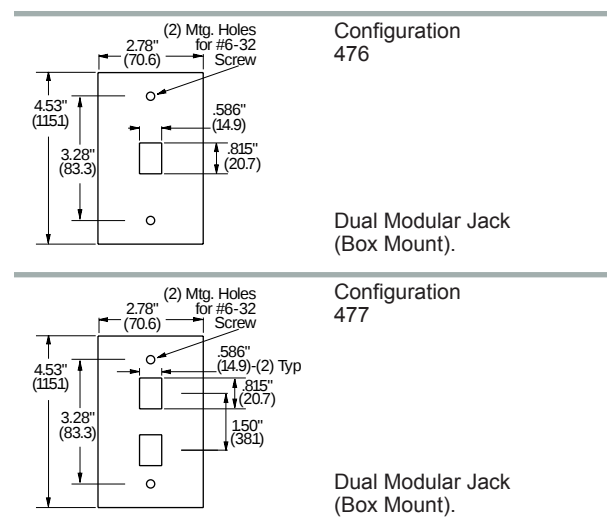
Dual Modular Jack
(Box Mount).

Specifications are subject to change without notice.

Wall Plates

Hubbell Configuration Selector Guide

Custom Metal Wall Plates



Specifications are subject to change without notice.