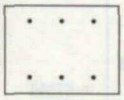
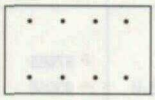
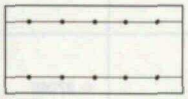
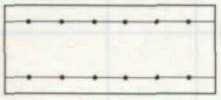
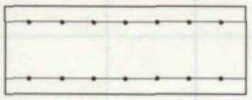
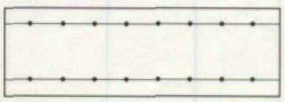
Pass & Seymour
legrand

Wall Plates
Blank Plate - Box Mounted
Standard Size Plastic & Metal

Description	Thermoset				Thermoplastic		Metal			
	Color	Smooth	P-Line	Ribbed	Smooth	P-Line	Material	Smooth	P-Line	✚ Canadian Smooth
Blank Plate - Box Mounted										
One Gang Blank - Box Mtd.	Ivory	SP13-I	P13-I	D13-I		RP13-I				
	White	SP13-W	P13-W			RP13-W	Aluminum		A13	
	Brown	SP13	P13	D13		RP13	Brass		B13	
	Gray	SP13-GRY	P13-GRY			RP13-GRY	Polished Brass		B13-PB	
	Black					RP13-BK	430S/S	SL13	S13	✚ 97121 3 9/32
	Red					RP13-RED	302S/S	SL13-N	S13-N	✚ 93121 3 9/32
	Lt Almond	SP13-LA								
Two Gang Blank - Box Mtd.	Ivory	SP23-I	P23-I							
	White	SP23-W	P23-W				Aluminum		A23	
	Brown	SP23	P23				Brass		B23	
	Gray	SP23-GRY	P23-GRY				Polished Brass		B23-PB	
NEW	Lt Almond	SP23-LA					430S/S	SL23	S23	✚ 97122 3 9/32
							302S/S		S23-N	✚ 93122 3 9/32
Three Gang Blank - Box Mtd. 	Ivory	SP33-I	P33-I				Polished Brass		B33-PB	
	White	SP33-W	P33-W				430S/S		S33	✚ 97123 3 9/32
	Brown	SP33	P33				302S/S		S33-N	✚ 93123 3 9/32
	Gray	SP33-GRY	P33-GRY							
Four Gang Blank - Box Mtd. 	Ivory	SP43-I	P43-I							
	White	SP43-W	P43-W				430S/S		S43	✚ 97124 3 9/32
	Brown	SP43	P43				302S/S		S43-N	✚ 93124 3 9/32
	Gray	SP43-GRY	P43-GRY							
Five Gang Blank - Box Mtd. 							Polished Brass		B53-PB	
							430S/S			✚ 97125 3 9/32
							302S/S		S53-N	✚ 93125 3 9/32
Six Gang Blank - Box Mtd. 							430S/S			✚ 97126 3 9/32
							302S/S		S63-N	✚ 93126 3 9/32
Seven Gang Blank - Box Mtd. 							430S/S		S6013	
Eight Gang Blank - Box Mtd. 							430S/S		S6023	

These products are listed to UL514 - Standard for wall plates. CSA Certified.

✚ CSA Certified (only).Canadian Smooth Metal Plates available to Canadian Distribution only.

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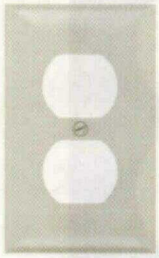
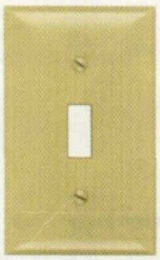
Wall Plates Specifications

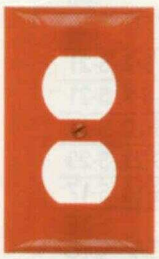
Thermoset Smooth



Thermoset P-Line



Thermoset Decor Ribbed



RP Thermoplastic P-Line

SRP Thermoplastic Smooth

Application

Pass & Seymour/Legrand's broad line of Standard Size Plastic and Metal Wall Plates features the most complete range of types, sizes, colors, and finishes available. Choose from more than 1,900 standard plates in non-combustible thermoset plastic material, self-extinguishing thermoplastic material, or attractively finished metal, for residential, commercial, institutional, and industrial applications.

Thermoset Plastic Wall Plates Features

- Molded of non-combustible mar-proof material.
- Available in "P" series line and "SP" series no-line (smooth) in Standard, Junior Jumbo, & Jumbo sizes.
- Also available in "D" series (Decor ribbed) in Standard size.
- Six standard colors available Ivory, White, Brown, Gray, Black, & Red.
- Individually wrapped with color-matching screws.
- Color match to Pass & Seymour/Legrand Devices
- Resistant to discoloration, greases, oils, solvents & moisture.

Thermoplastic Wall Plates Features

- Available in "RP" series line and "SRP" series no-line (smooth) Standard size, Ivory, White, Brown, Gray, Black, Red, & Light Almond.
- Molded of rugged, practically indestructible self-extinguishing thermoplastic.
- Preferred for hospital, industrial, institutional, & other high-abuse applications.

Metal Wall Plates Features

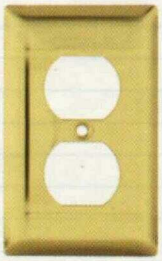
- Constructed of corrosion-resistant stainless steel, brass, aluminum, or galvanized steel.
- Standard, Jumbo, & Tandem plates available, as well as special panel plates up to 5-gangs high & 10-gangs wide.
- Packaged in protective film, with finish-matching screws.
- Variety of special plated finishes. Paintable to match plastic plates.
- Can be silk-screened or engraved, & custom punched with over 300 opening styles.

Materials

- Type 302 Stainless Steel, non-magnetic, .032" nominal thickness. This alloy contains 18% chromium and 8% nickel for superior resistance to corrosion. Recommended for use in food processing plants, dairies, chemical plants, and other industrial, institutional, and commercial applications where corrosive atmospheres exist.
- Type 430 Stainless Steel, magnetic, .032" nominal thickness. Less corrosion-resistant than Type 302, but ideal for general service in high abuse applications in industrial plants, commercial, and institutional buildings.
- Brushed and Polished Brass, .040" thick. 70% copper, 30% zinc alloy gives warm, appealing finish to modern decor as well as retrofit applications. Lacquered to prevent corrosion.
- Aluminum, .040" thick. Lustrous satin finish. Lacquered to prevent corrosion.
- Galvanized Steel. Used only for Handy Box Plates.

Listed to UL514 - Standard for wall plates, CSA Certified.

430/302 Stainless Steel



Polished Brass

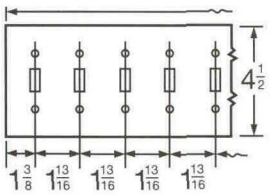
Brushed Brass

Aluminum

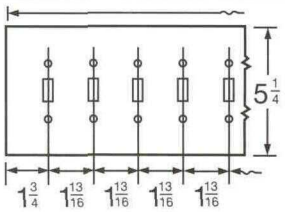
Standard & Jumbo Plate Dimensions

Pass & Seymour legrand®

No. of Gangs	Standard Plate				Jumbo Plate			
	H	W	X	Y	H	W	X	Y
Standard & Jumbo Plate Dimensions								
1	4-1/2	2-3/4	1-13/16	1-3/8	5-1/4	3-1/2	1-13/16	1-3/4
2	4-1/2	4-9/16	1-13/16	1-3/8	5-1/4	5-5/16	1-13/16	1-3/4
3	4-1/2	6-3/8	1-13/16	1-3/8	5-1/4	7-1/8	1-13/16	1-3/4
4	4-1/2	8-3/16	1-13/16	1-3/8	5-1/4	8-15/16	1-13/16	1-3/4
5	4-1/2	10	1-13/16	1-3/8	5-1/4	10-3/4	1-13/16	1-3/4
6	4-1/2	11-13/16	1-13/16	1-3/8	5-1/4	12-9/16	1-13/16	1-3/4
7	4-1/2	13-5/8	1-13/16	1-3/8	5-1/4	14-3/8	1-13/16	1-3/4
8	4-1/2	15-7/16	1-13/16	1-3/8	5-1/4	16-3/16	1-13/16	1-3/4
9	4-1/2	17-1/4	1-13/16	1-3/8	5-1/4	18	1-13/16	1-3/4
10	4-1/2	19-1/16	1-13/16	1-3/8	5-1/4	19-13/16	1-13/16	1-3/4

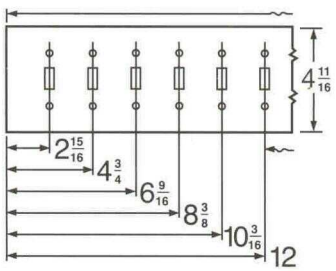


Standard Plate

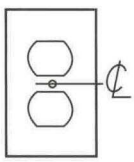


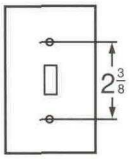
Jumbo Plate

Trademaster Size

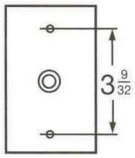


Standard Mounting Screw Spacings

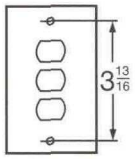

Center



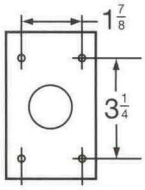
Strap



Box



Decorator and Interchangeable



FS, (4 Screw)

Plate Mountings: Illustrated are the five standard methods of plate mounting, commonly known as CENTER, STRAP, BOX, SIERRAPLEX/INTERCHANGEABLE and FS, (4-SCREW).

There are other non-standard methods which depend on the special device used. Exact mounting hole specifications for every device appears in the Selector Guide on Pages S43 through S56.