

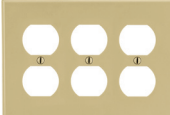
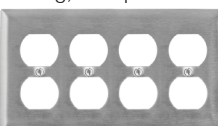
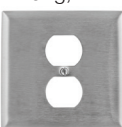





Duplex Receptacle Wallplates

Description	Color	Thermoplastic			Material	Metal Catalog Number
		Standard	Mid-Size	Jumbo		
1-Gang, 1-Duplex 	Black	P8BK	PJ8BK	-	Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	SA8
	Blue	-	PJ8BL	-		SB8
	Brown	P8	PJ8	-		SBP8
	Gray	P8GY	PJ8GY	-		SCH8
	Ivory	P8I	PJ8I	JJ8I		SS8
	Light Almond	P8LA	PJ8LA	JJ8LA		SS8L
	Orange	P8OR	-	-		
	Red	P8R	PJ8R	-		
	White	P8W	PJ8W	JJ8W		
	2-Gang, 2-Duplex 	Black	P82BK	PJ82BK		-
Brown		P82	-	-	SB82	
Gray		P82GY	PJ82GY	-	SBP82	
Ivory		P82I	PJ82I	-	SCH82	
Light Almond		P82LA	PJ82LA	-	SS82	
Orange		P82OR	-	-	SS82L	
Red		P82R	PJ82R	-		
White		P82W	PJ82W	-		
3-Gang, 3-Duplex 	Ivory	P83I	-	-	Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	⓪
	White	P83W	-	-		SS83
4-Gang, 4-Duplex 					Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	⓪
						⓪
						⓪
						⓪
						SS84
2-Gang, 1-Duplex 					Brass Brass Plated Chrome S/S 302/304 S/S 430	-
						-
						-
						SS748
						-

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

Description	Color	Thermoplastic			Material	Metal Catalog Number
		Standard	Mid-Size	Jumbo		
1-Gang, 1-Single 1.40 in. (35.6) Dia. Hole 	Black	P7BK	-	-	Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	SA7
	Brown	P7	-	-		SB7
	Gray	P7GY	-	-		SBP7
	Ivory	P7I	PJ7I	-		SCH7
	Light Almond	P7LA	PJ7LA	-		SS7
	Red	P7R	-	-		SS7L
	White	P7W	PJ7W	-		
2-Gang, 1-Single 1.40 in. (35.6) Dia. Hole 					Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	-
						-
						-
						SS747
						-
2-Gang, 2-Single 1.40 in. (35.6) Dia. Hole 					Aluminum Brass Brass Plated Chrome S/S 302/304 S/S 430	⓪
						⓪
						⓪
						⓪
						SS72
						-

Note: Thermoplastic wallplates feature pre-inserted captive screws for faster assembly in single gang configurations.

⓪ Available as a custom wallplate, see pages O-32 to O-34. Consult custom wallplates section for additional openings and combinations.

Dimensions in Inches (mm)