

1-Gang Security Wallplates, White

Description	Catalog Number
1-Toggle switch	SWP1
1-Duplex receptacle	SWP8
1-GFCI/Style Line® opening	SWP26
1-Telephone or TV opening .640 in. (16.3)	SWP12
1-Blank	SWP13



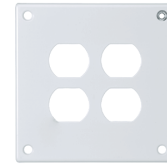
SWP1



SWP8

2-Gang Security Wallplates, White

Description	Catalog Number
2-Toggle switches	SWP2
2-Duplex receptacles	SWP82
1-Toggle switch, 1-Duplex receptacle	SWP18
2-GFCI/Style Line® openings	SWP262
1-Toggle switch, 1-GFCI/Style Line® opening	SWP126
1-Duplex receptacle, 1-Telephone or TV	SWP812
1-Duplex receptacle, 1-Blank	SWP813
2-Blank	SWP23



SWP82



SWP18



SWP28

3-Gang Security Wallplates, White

Description	Catalog Number
3-Toggle switches	SWP3
2-Toggle switches, 1-Duplex receptacle	SWP28
3-GFCI/Style Line® openings	SWP263



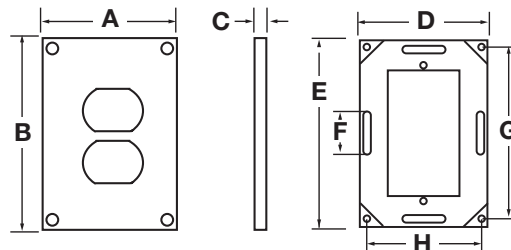
SWP4

4-Gang Security Wallplates, White

Description	Catalog Number
4-Toggle switches	SWP4

Dimensions Inches (mm)

Description	A	B	C	D	E	F	G	H
1-Gang	3.77" (95.8)	5.52" (140.2)	.55" (14.0)	3.37" (85.6)	5.13" (130.3)	1.00" (25.4)	4.63" (117.6)	2.88" (73.2)
2-Gang	5.52" (140.2)	5.52" (140.2)	.55" (14.0)	5.13" (130.3)	5.13" (130.3)	1.00" (25.4)	4.63" (117.6)	4.63" (117.6)
3-Gang	7.39" (187.7)	5.52" (140.2)	.55" (14.0)	7.00" (177.8)	5.13" (130.3)	1.00" (25.4)	4.63" (117.6)	6.50" (165.1)
4-Gang	9.20" (233.7)	5.56" (141.2)	.55" (14.0)	8.75" (222.3)	5.13" (130.3)	1.00" (25.4)	4.63" (117.6)	8.30" (210.8)



Specifications

Tamper-resistant wallplate 1-gang duplex receptacle shall be of the following construction:

Wallplate: One piece #14 cold rolled zinc plated steel. Wallplate 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 sub-plate: #10 cold rolled galvanized steel. Sub-plate assembly shall use four (4) #8-32 X 1/2 inch stainless steel T-15 TORX® head screws with center pin reject. Sub-plate must be UL listed to UL 514D and comply with the NEC®.

TORX® is a registered trademark of Textron Inc.
NEC® is a registered trademark of the The National Electrical Code.

Dimensions in Inches (mm)