

Two-gang covers for cast iron or aluminum device boxes

Ordering information:



For flush general use snap switches with square handles; hole diameter $1\frac{11}{32}$ "

Material	Cat. #
Sheet steel	S32232



For duplex convenience receptacles, standard and 2-wire, 3-pole grounding; hole diameter $1\frac{11}{32}$ "

Description	Material	Cat. #
Surface	Sheet steel	S232



For 20A, 250V receptacles; hole diameter $2\frac{5}{32}$ "

Description	Material	Cat. #
2-pole, surface	Sheet steel	S612



For flush general use snap switches with square handles; hole diameter $1\frac{13}{32}$ "

Description	Material	Cat. #
For round plug flush receptacles; surface	Sheet steel	S32212



For GFI receptacles; rectangular height $2\frac{5}{8}$ "; rectangular width $1\frac{5}{16}$ "

Description	Material	Cat. #
Surface	Sheet steel	S232 GFI



Blank; Feraloy iron alloy with gasket

Description	Material	Cat. #
Surface	Sheet steel	S1002
Surface or flush	Feraloy iron alloy	S1002G
Surface or flush	Copper-free aluminum	S1002G SA



For standard and 2-wire, 3-pole grounding; hole diameter $1\frac{13}{32}$ "

Description	Material	Cat. #
For round plug flush receptacles; surface	Sheet steel	S212



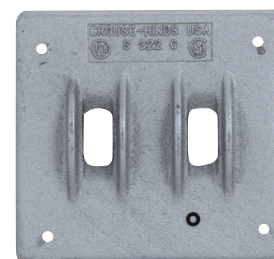
For round flush receptacles (hole diameter $1\frac{13}{32}$ ""); duplex convenience receptacles, standard and 2-wire, 3-pole grounding (hole diameter $1\frac{11}{32}$ "")

Description	Material	Cat. #
Surface	Sheet steel	S21232



For flush general use snap switches with square handles

Description	Material	Cat. #
Surface	Sheet steel	S322



For flush general use snap switches with square handles

Description	Material	Cat. #
Surface or flush	Feraloy iron alloy	S322G