



















# General Construction Finishes

	CHROME PLATED	WHITE SEMI- GLOSS	STAIN- LESS TYPE 302	STAIN- LESS TYPE 430	BROWN WRINKLE	IVORY WRINKLE
 Interchangeable 3 Holes (71C)	83031X	86031X	93031X	97031X	98031X	99031X
 Interchangeable 3 Holes Per Gang (72C)	83032X	86032X	93032X	97032X	98032X	99032X
 Interchangeable 1 Hole Vertical (71G)	83041X	86041X	93041X	97041X	98041X	99041X
 Interchangeable 1 Hole Horizontal, 2 Holes (71A-71B)	83052X	86052X	93052X	97052X	98052X	99052X
 Toggle Switch, Duplex Recept. (1T-10DR)	83532	86532	93532	97532	98532	99532
 Toggle Switch, Interchangeable 2 Holes (1T-71B)	83062X	86062X	93062X	97062X	98062X	99062X
 Toggle Switch, Interchangeable 3 Holes (1T-71C)	83132X	86132X	93132X	97132X	98132X	99132X
 Toggle Switch, Single Recept. (1.405" ID Hole (1T-10R)	83512	86512	93512	97512	98512	99512
 Toggle Switch, 5/8" ID Phone (Box Mntg. 3.281") (1T-01)	83472	86472	93472	97472	98472	99472
 Toggle Switch, Blank (Box Mntg. 3.281") (1T-1B)	83522	86522	93522	97522	98522	99522
 Toggle Switch, Block Duplex/GFI Recept. (1T-SRM)	83432	86432	93432	97432	98432	99432
 Duplex Recept., Blank (Box Mntg. 3.281") (10DR-1B)	83542	86542	93542	97542	98542	99542
 Duplex Recept., 5/8" ID Phone (Box Mntg. 3.281") (10DR-01)	83582	86582	93582	97582	98582	99582
 Duplex Recept., Single Recept. (1.405" ID Hole) (10DR-10R)	83572	86572	93572	97572	98572	99572
 Duplex Recept., Block Duplex/GFI Recept. (10DR-SRM)	83672	86672	93672	97672	98672	99672
 Duplex Recept., Interchangeable 2 Holes (10DR-71B)	83142X	86142X	93142X	97142X	98142X	99142X
 Duplex Recept., Interchangeable 3 Holes (10DR-71C)	83172X	86172X	93172X	97172X	98172X	99172X
 Duplex Recept., 20A TL Recept. (1.620" ID Hole) (10DR-3R)	83390	86390	93390	97390	98390	99390