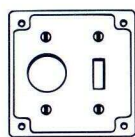
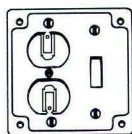


4" Square Surface Covers

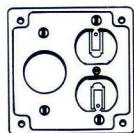
½" deep—5.0 cubic inch capacity



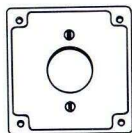
RS-1



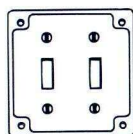
RS-2



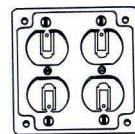
RS-3



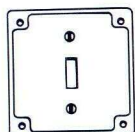
RS-4



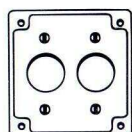
RS-5



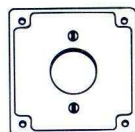
RS-8



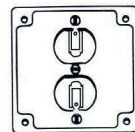
RS-9



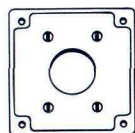
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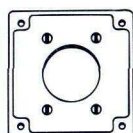
RS-11



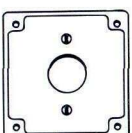
RS-12



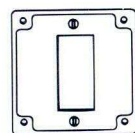
RS-13



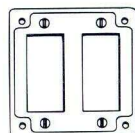
RS-14



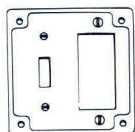
RS-15



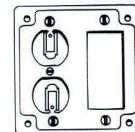
RS-16-CC



RS-17-CC



RS-18-CC



RS-19-CC

Cat. No.	Dia. Hole (in.)	Description	Std. Ctn.
RS-1	1 ½	For one toggle switch and one single flush receptacle	50
RS-2*	—	For one toggle switch and one duplex flush receptacle	50
RS-3*	1 ½	For one single and one duplex flush receptacle	50
RS-4	1 ½	For one 4-wire twist-lock single receptacle	50
RS-5	—	For two toggle switches	50
RS-8*	—	For two duplex, flush receptacles	50
RS-9	—	For one toggle switch	50
RS-10	1 ½	For two single, flush receptacles	50
RS-11	1 ½	For one single, flush receptacle	50
RS-12*	—	For one duplex, flush receptacle	50
RS-13	2 ½	For one 30 or 50 amp. dryer or range receptacle	50

For Recept.

Cat. No.	Dia. Hole (in.)	For Recept.			Std. Ctn.
		No.	Amps	Wire	
RS-14	2 ½	7112	30	3	50
		7301	60	4	
		7512	50	3	
		9430	30	4	
		9430	50	4	
9650	60	4			
RS-15	1 ¼	For #3330—30A 250 V twist-lock receptacle			50
RS-16-CC	—	For one ground fault receptacle			25
RS-17-CC	—	For two ground fault receptacles			25
RS-18-CC	—	For one ground fault receptacle and one toggle switch			25
RS-19-CC*	—	For one ground fault receptacle and one duplex receptacle			25

Remove portion of G.F.I. receptacle ear to mount receptacle to cover.

Screws captivated.

* Now manufactured to meet new code C4 and to conform to the 1996 N.E.C. change.

Table 370-16(a). Metal Boxes

Box Dimension, (in.) Trade Size or Type	Min. Cu. In. Cap.	Maximum Number of Conductors						
		No. 18	No. 16	No. 14	No. 12	No. 10	No. 8	No. 6
4 x 1½ Round or Octagonal	12.5	8	7	6	5	5	4	2
4 x 1½ Round or Octagonal	15.5	10	8	7	6	6	5	3
4 x 2½ Round or Octagonal	21.5	14	12	10	9	8	7	4
4 x 1½ Square	18.0	12	10	9	8	7	6	3
4 x 1½ Square	21.0	14	12	10	9	8	7	4
4 x 2½ Square	30.3	20	17	15	13	12	10	6
4⅞ x 1½ Square	25.5	17	14	12	11	10	8	5
4⅞ x 1½ Square	29.5	19	16	14	13	11	9	5
4⅞ x 2½ Square	42.0	28	24	21	18	16	14	8
3 x 2 x 1½ Device	7.5	5	4	3	3	3	2	1
3 x 2 x 2 Device	10.0	6	5	5	4	4	3	2
3 x 2 x 2½ Device	10.5	7	6	5	4	4	3	2
3 x 2 x 2½ Device	12.5	8	7	6	5	5	4	2
3 x 2 x 2½ Device	14.0	9	8	7	6	5	4	2
3 x 2 x 3½ Device	18.0	12	10	9	8	7	6	3
4 x 2½ x 1½ Device	10.3	6	5	5	4	4	3	2
4 x 2½ x 1½ Device	13.0	8	7	6	5	5	4	2
4 x 2½ x 2½ Device	14.5	9	8	7	6	5	4	2
3¾ x 2 x 2½ Masonry Box/Gang	14.0	9	8	7	6	5	4	2
3¾ x 2 x 3½ Masonry Box/Gang	21.0	14	12	10	9	8	7	4
FS—Minimum Internal Depth 1½ Single Cover/Gang	13.5	9	7	6	6	5	4	2
FD—Minimum Internal Depth 2½ Single Cover/Gang	18.0	12	10	9	8	7	6	3
FS—Minimum Internal Depth 1¾ Multiple Cover/Gang	18.0	12	10	9	8	7	6	3
FD—Minimum Internal Depth 2¾ Multiple Cover/Gang	24.0	16	13	12	10	9	8	4

Underwriters Laboratories Inc. File Number: E2969 (U.L. 514A)

Canadian Standards Association File Number: LR 12798

Federal Manufacture Number: 56501 (Cage Code)

Products Designed To Meet Federal Specification Number: W-J-800

Verification of file numbers and compliance with federal specifications for individual items available upon request.

Box and Cover Material and Plating Specification; .062" minimum thickness, Hot Rolled, Pre galvanized steel, minimum spangle.

ASTM G-90-U, AISI C-1008

Bracket Material: All brackets except MS style; 16 gauge (.060") Hot Rolled, Pre galvanized Steel AISI C-1008, G-90-U. MS Style bracket; 20 gauge (.036") Cold Rolled Spring Steel AISI C-1055, Heat Treated to R. 35 Zinc Plated .0005 thick.

Patent Number 5,031,789 - Standoff for Outlet Boxes - SS-1 Patent Number 5,004,199 - Metal Stud Bracket - Type MS - Eccentric Knockouts - Type Eko