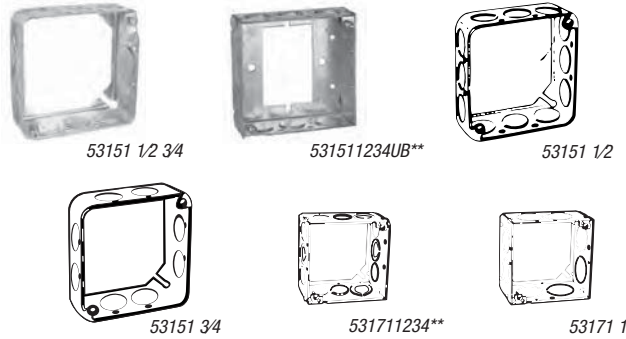


4" Square Extension Rings

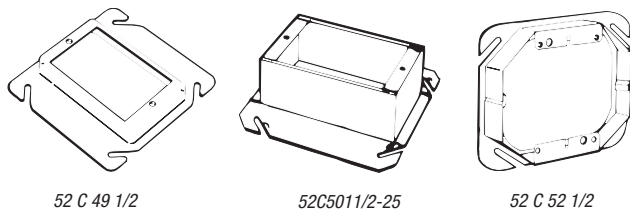


CAT. NO.	KNOCKOUTS (IN.)		STD. CTN.
	EA. SIDE CONDUIT	EA. END CONDUIT	
1½" Deep — with Conduit KOs — 21.0 Cubic Inch Capacity			
53151 1/2	3-½	3-½	50
53151 3/4	2-¾	2-¾	25
53151 1/2 3/4	2-½, 1-¾	2-½, 1-¾	50
531511234UB**	2-½, 1-½, ¾E	2-½	50
2¼" Deep — with Conduit KOs — 30.3 Cubic Inch Capacity			
531711234*	2-½, 1-½, ¾E	2-½, 1-¾	25
53171 1	2-1	2-1	25

* Per UL 514-A, suitable for use without a bonding jumper in circuits above or below 250 volts.

** ECC, KOs on sides.

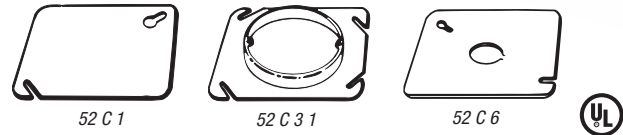
4" Square-Cut Tile Wall Covers



CAT. NO.	RAISED (IN.)	DESCRIPTION	CU. IN. CAP.	STD. CTN.
For Single Device — Steel				
52 C 49 1/2*	½	—	3.5	50
52-C-49-3/4*	¾	—	5.3	50
52-C-49-1*	1	—	7.0	10
52-C-49-1-1/4	1¼	—	9.3	10
52C5011/2-25	1½	—	11.0	25
52C512-25	2	—	14.8	25
For Two Devices — Steel				
52 C 52 1/2	½	Square corners facilitate tile installation	6.0	10
52-C-52-3/4	¾		9.0	10
52-C-52-1	1		12.5	10
52-C-52-1-1/4	1¼		15.5	10
52 C 53 1 1/2	1½		19.0	10
52 C 54 2	2 ^{35/64}		25.5	10

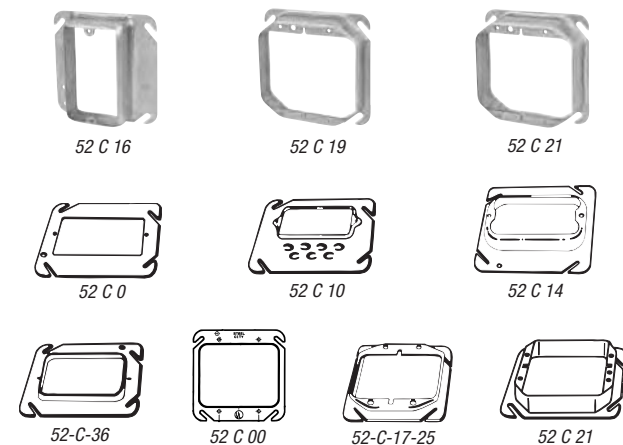
* Drawn style.

4" Square Covers



CAT. NO.	RAISED (IN.)	DESCRIPTION	CU. IN. CAP.	STD. CTN.
52 C 1	—	Flat, blank	—	100
52-C-3-25	¾	Center blanked with tapped ears on 2¼" centers	4.3	25
52-C-3-1/2-25	½	Center blanked with tapped ears on 2¼" centers	3.5	25
52-C-3-3/4	¾	Center blanked with tapped ears on 2¼" centers	4.3	25
52 C 3 1	1	Center blanked with tapped ears on 2¼" centers	5.8	25
52-C-3-1-1/4	1¼	Center blanked with tapped ears on 2¼" centers	7.3	25
52 C 6	—	Flat, with ½" KO	—	100

4" Square Device Covers



CAT. NO.	RAISED (IN.)	DESCRIPTION	CU. IN. CAP.	STD. CTN.
For Single Device — Steel				
52 C 0	—	Flat	—	25
52 C 62	¼	Keyed for plaster	1.5	25
52 C 10	¼	Offset, keyed for plaster	1.0	25
52 C 13	½	—	3.0	50
52 C 14	¾	—	5.0	50
52 C 14 5/8	¾	—	4.0	50
52 C 15	1	—	7.0	25
52 C 16	1¼	—	8.3	25
52-C-36	¼	For drywall construction	1.0	25
For Two Devices				
52 C 00	—	Flat	—	25
52C20-25	¼	—	2.3	25
52-C-17-25	½	—	6.3	25
52 C 18	¾	—	9.0	25
52-C-18-5/8-25	¾	For drywall construction	7.3	25
52 C 19	1	—	12.0	25
52 C 21	1¼	—	15.0	25
52 C 37	¼	—	2.3	25