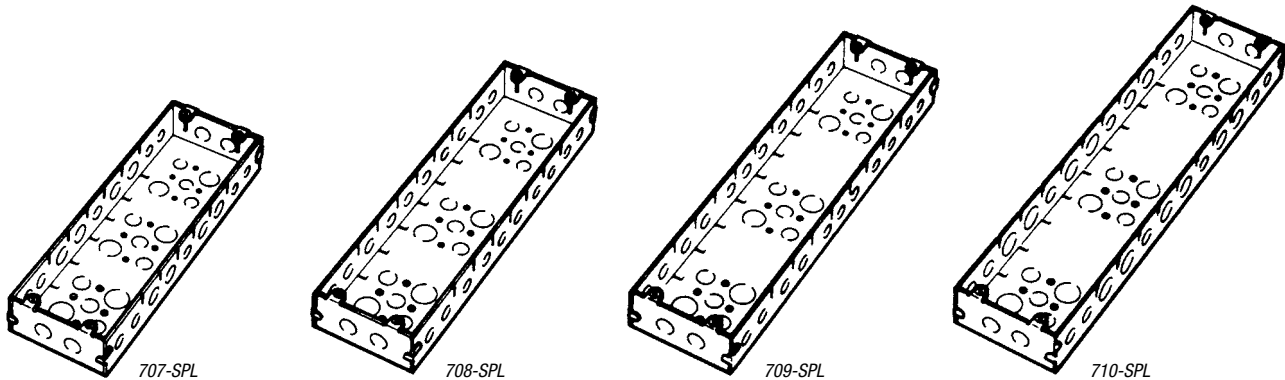


Gang Boxes and Accessories

Multi-Gang Boxes



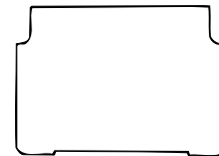
CAT. NO.	CU. IN. CAPACITY	DESCRIPTION	STD. CTN.
707-SPL	126.5	Seven-Gang Box, 1$\frac{1}{16}$" deep x 4$\frac{1}{16}$" long x 15$\frac{1}{16}$" wide Five $\frac{1}{2}$ " KOs and four $\frac{3}{4}$ " KOs in each side, two $\frac{1}{2}$ " KOs in each end and nine $\frac{1}{2}$ " KOs with six $\frac{3}{4}$ " KOs in bottom. Furnished with four 8/32 screws. For use with either Steel City® 807 and SB-7, 808 and SB-8, or just GB-7 rings and covers	1
708-SPL	141.3	Eight-Gang Box, 1$\frac{1}{16}$" deep x 4$\frac{1}{16}$" long x 17$\frac{1}{16}$" wide Six $\frac{1}{2}$ " KOs and four $\frac{3}{4}$ " KOs in each side, two $\frac{1}{2}$ " KOs in each end and nine $\frac{1}{2}$ " KOs with six $\frac{3}{4}$ " KOs in bottom. Furnished with four 8/32 screws. For use with either Steel City® 808 and SB-8, 809 and SB-9, or just GB-8 rings and covers	1
709-SPL	155.8	Nine-Gang Box, 1$\frac{1}{16}$" deep x 4$\frac{1}{16}$" long x 19$\frac{1}{16}$" wide Six $\frac{1}{2}$ " and five $\frac{3}{4}$ " KOs in each side and two $\frac{1}{2}$ " KOs in each end and nine $\frac{1}{2}$ " KOs with six $\frac{3}{4}$ " KOs in bottom. Furnished with four 8/32 screws. For use with either Steel City® 809 and SB-9, 810 and SB-10, or just GB-9 rings and covers	1
710-SPL	170.5	Ten-Gang Box, 1$\frac{1}{16}$" deep x 4$\frac{1}{16}$" long x 21$\frac{1}{16}$" wide Six $\frac{1}{2}$ " KOs and six $\frac{3}{4}$ " KOs in each side, two $\frac{1}{2}$ " KOs in each end and nine $\frac{1}{2}$ " KOs with six $\frac{3}{4}$ " KOs in bottom. Furnished with four 8/32 screws. For use with either Steel City® 810 and SB-10, or just GB-10 rings and covers	1

Gang Box Partitions

CAT. NO.	DESCRIPTION	STD. CTN.
SGP	Hi/low-voltage partition for 1 $\frac{1}{2}$ "-deep box	25
DGP	Hi/low-voltage partition for 2 $\frac{1}{2}$ "-deep box	50



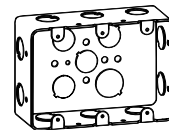
SGP



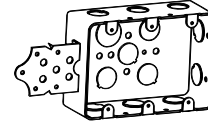
DGP

2-, 3- and 4-Gang Drawn-Style Device Boxes

CAT. NO.	GANG	DEPTH (IN.)	CU. IN. CAPACITY	BRACKETS	EA. SIDE CONDUIT	EA. END CONDUIT	STD. CTN.
2G4DV 1/2 3/4	2	2 $\frac{1}{2}$	30.3	CV	2 - $\frac{1}{2}$ " 1 - $\frac{3}{4}$ "	2 - $\frac{1}{2}$ " 1 - $\frac{3}{4}$ "	25
3G4D 1/2	3	2 $\frac{1}{2}$	44.3	—	3 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20
3G4D B 1/2	3	2 $\frac{1}{2}$	44.3	B	3 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20
3G4D V 1/2	3	2 $\frac{1}{2}$	44.3	CV	3 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20
4G4D 1/2	4	2 $\frac{1}{2}$	58.0	—	4 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20
4G4D B 1/2	4	2 $\frac{1}{2}$	58.0	B	4 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20
4G4D V 1/2	4	2 $\frac{1}{2}$	58.0	CV	4 - $\frac{1}{2}$ "	2 - $\frac{1}{2}$ "	20



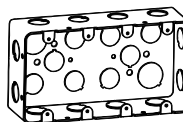
3G4D 1/2



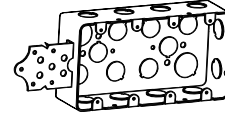
3G4D B 1/2



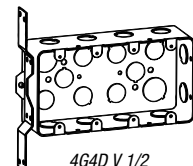
3G4D V 1/2



4G4D 1/2



4G4D B 1/2



4G4D V 1/2