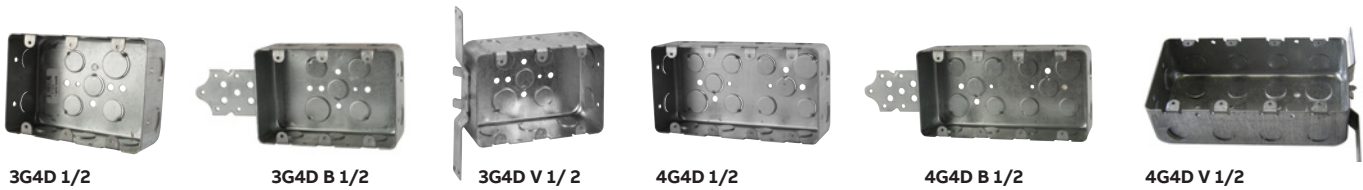


Gang boxes and accessories

2-, 3- and 4-gang drawn-style device boxes and gang box covers

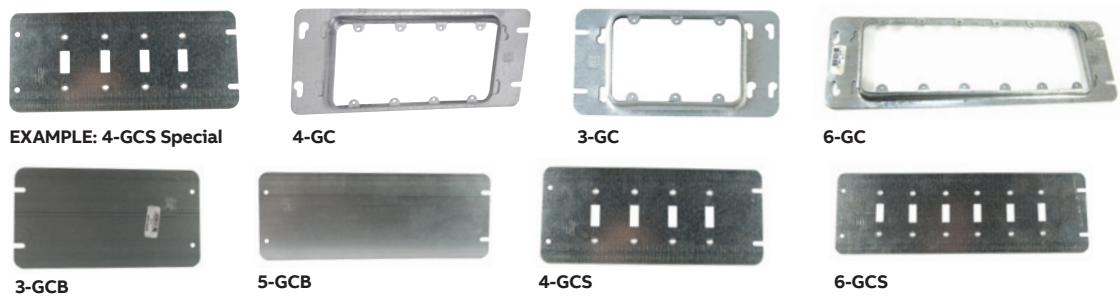


2-, 3- and 4-Gang drawn-style device Boxes

Cat. No.	Gang	Depth (in.)	Capacity (cu. in.)	Brackets	Each side Conduit (in.)	Each end Conduit (in.)	Std. Ctn.
2G4DV 1/2 3/4	2	2-1/8	30.3	CV	2-1/2, 1-3/4	2-1/2, 1-3/4	25
3G4D 1/2	3	2-1/8	44.3	—	3-1/2	2-1/2	20
3G4D B 1/2	3	2-1/8	44.3	B	3-1/2	2-1/2	20
3G4D V 1/2	3	2-1/8	44.3	CV	3-1/2	2-1/2	20
4G4D 1/2	4	2-1/8	58.0	—	4-1/2	2-1/2	20
4G4D B 1/2	4	2-1/8	58.0	B	4-1/2	2-1/2	20
4G4D V 1/2	4	2-1/8	58.0	CV	4-1/2	2-1/2	20

When covers are required to accommodate various combinations of devices, use the following catalog numbers plus the suffix "SPECIAL," and then indicate the combinations desired. When necessary, also indicate the sequence of devices.

- As illustrated (below), this is a 4-GCS Special for two toggle switches on left side and two duplex receptacles on right side



Gang box cover device Boxes

Cat. No.	Length (in.)	Capacity (cu. in.)	Description	Std. Ctn.
4 ¹¹ / ₁₆ " Wide – raised ¹³ / ₁₆ " for plaster				
2-GC	7	8.5	Holes between gangs are spaced on ¹³ / ₁₆ " centers; tapped holes in ears; spaced on ³⁹ / ₃₂ " centers to accommodate all standard receptacles and switches; furnished with extra plugged screw holes; if these screw holes are used, the cover will fit the next smaller size box.	5
3-GC	8 ¹³ / ₁₆	13.5		5
4-GC	10 ⁵ / ₈	18.3		5
5 GC	12 ⁷ / ₁₆	23.0		5
6 GC	14 ¹ / ₄	28.3		5
4 ¹¹ / ₁₆ " Wide – flat, blank				
2-GCB	7	–	–	25
3-GCB	8 ¹³ / ₁₆	–	–	25
4-GCB	10 ⁵ / ₈	–	–	25
5 GCB	12 ⁷ / ₁₆	–	–	25
6 GCB	14 ¹ / ₄	–	–	25
4 ¹¹ / ₁₆ " Wide – flat for toggle switches				
2-GCS	7	–	For 2 toggle switches	25
3-GCS	8 ¹³ / ₁₆	–	For 3 toggle switches	25
4-GCS	10 ⁵ / ₈	–	For 4 toggle switches	25
5 GCS	12 ⁷ / ₁₆	–	For 5 toggle switches	25
6 GCS	14 ¹ / ₄	–	For 6 toggle switches	25

4¹¹/₁₆" wide – special covers – flat to accommodate combinations of devices.