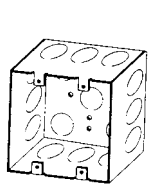
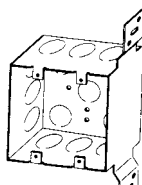


Handy/Gang Boxes and Accessories

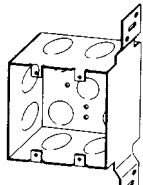
Multi-Gang Handy Boxes



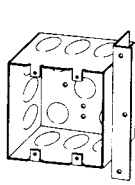
132-W-1/2



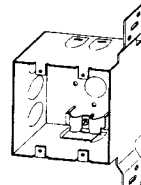
132-W-FB-1/2



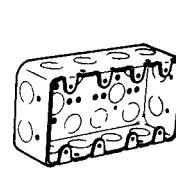
132-W-FB-3/4



132-W-AB-1/2



132-W-FBC



134-BW

CAT. NO.	DEPTH (IN.)	CU. IN. CAPACITY	DESCRIPTION	STD. CTN.
132-W-1/2	2 1/8	30.3	A Two-Gang Box, 2 1/8" deep — 4" square Three 1/2" KOs in each of four sides and three 1/2" KOs in a line in bottom with two 3/4" KOs at opposite ends in bottom*	25
132-W-FB-1/2	2 1/8	30.3	A Two-Gang Box, 2 1/8" deep — 4" square Three 1/2" KOs in each of three sides, flat bracket on fourth side and five 1/2" KOs in bottom. Flat bracket offset 1/16" from face*	25
132-W-FB-3/4	2 1/8	30.3	A Two-Gang Box, 2 1/8" deep — 4" square Two 3/4" KOs in each of three sides, flat bracket on fourth side and three 1/2" KOs in a line with two 3/4" KOs at opposite ends in bottom. Flat bracket offset 1/16" from face*	25
132-W-AB-1/2	2 1/8	30.3	A Two-Gang Box, 2 1/8" deep — 4" square Three 1/2" KOs in each of three sides, angle bracket on fourth side and five 1/2" KOs in bottom. Bracket offset 1/16" from face*	25
132-W-FBC	2 1/8	30.3	For Non-Metallic Cable — A Two-Gang Box, 2 1/8" deep — 4" square Two Loom KOs in each of two opposite sides, two 1/2" KOs in side opposite flat bracket and one 1/2" KO in bottom. Two Loom clamps for use on non-metallic sheathed cable with 10/32 deep-slotted screws assembled. Flat bracket offset 1/16" from face*	25
134-BW	2 1/8	58.0	A Four-Gang Box Four 1/2" KOs in each side, two 1/2" KOs in each end and ten 1/2" KOs in bottom. Uses Steel City SB-4 cover	20

*Uses Steel City® SB-2 covers.

Drawn-Style Gang Boxes

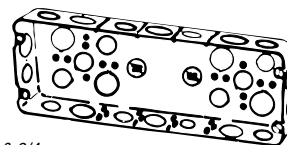
					KNOCKOUTS (IN.)				
CAT. NO.	DEPTH (IN.)	CU. IN. CAPACITY	HEIGHT (IN.)	LGTH. (IN.)	EA. SIDE CONDUIT	EA. END CONDUIT	BOTTOM CONDUIT	STD. CTN.	
With Conduit KOs									
2G 1/2 3/4	1 ⁵ / ₈	45.0	4 ¹ / ₂	6 ¹³ / ₁₆	2 ⁻¹ / ₂ 2 ⁻³ / ₄	1 ⁻¹ / ₂ 1 ⁻³ / ₄	3 ⁻¹ / ₂ 2 ⁻³ / ₄	5	
3G 1/2 3/4	1 ⁵ / ₈	58.0	4 ¹ / ₂	8 ⁵ / ₈	3 ⁻¹ / ₂ 2 ⁻³ / ₄	1 ⁻¹ / ₂ 1 ⁻³ / ₄	6 ⁻¹ / ₂ 4 ⁻³ / ₄	5	
4G 1/2 3/4	1 ⁵ / ₈	70.0	4 ¹ / ₂	10 ⁷ / ₁₆	3 ⁻¹ / ₂ 3 ⁻³ / ₄	1 ⁻¹ / ₂ 1 ⁻³ / ₄	6 ⁻¹ / ₂ 4 ⁻³ / ₄	5	
5G 1/2 3/4	1 ⁵ / ₈	85.0	4 ¹ / ₂	12 ¹ / ₄	4 ⁻¹ / ₂ 3 ⁻³ / ₄	1 ⁻¹ / ₂ 1 ⁻³ / ₄	6 ⁻¹ / ₂ 4 ⁻³ / ₄	1	
6G 1/2 3/4	1 ⁵ / ₈	95.0	4 ¹ / ₂	14 ¹ / ₁₆	4 ⁻¹ / ₂ 4 ⁻³ / ₄	1 ⁻¹ / ₂ 1 ⁻³ / ₄	6 ⁻¹ / ₂ 4 ⁻³ / ₄	1	
H2BD 3/4 1	2 ¹ / ₂	71.0	4 ¹ / ₂	6 ¹³ / ₁₆	2 ⁻³ / ₄ 1-1	1 ⁻³ / ₄ 1-1	3 ⁻¹ / ₂ 2 ⁻³ / ₄	10	
H3BD 3/4 1	2 ¹ / ₂	90.0	4 ¹ / ₂	8 ⁵ / ₈	4 ⁻³ / ₄ 1-1	1 ⁻³ / ₄ 1-1	6 ⁻¹ / ₂ 4 ⁻³ / ₄	10	
H4BD 3/4 1	2 ¹ / ₂	110.0	4 ¹ / ₂	10 ⁷ / ₁₆	2 ⁻³ / ₄ 2-1	1 ⁻³ / ₄ 1-1	6 ⁻¹ / ₂ 4 ⁻³ / ₄	5	
H5BD 3/4 1	2 ¹ / ₂	132.0	4 ¹ / ₂	12 ¹ / ₄	3 ⁻³ / ₄ 2-1	1 ⁻³ / ₄ 1-1	6 ⁻¹ / ₂ 4 ⁻³ / ₄	5	
H6BD 3/4 1	2 ¹ / ₂	150.0	4 ¹ / ₂	14 ¹ / ₁₆	3 ⁻³ / ₄ 3-1	1 ⁻³ / ₄ 1-1	6 ⁻¹ / ₂ 4 ⁻³ / ₄	5	



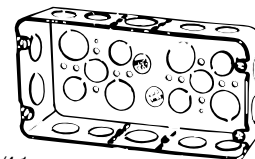
2G 1/2 & 3/4



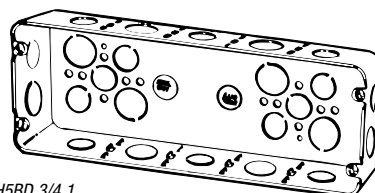
3G 1/2 & 3/4



5G 1/2 & 3/4



H3BD 3/4 1



H5BD 3/4 1