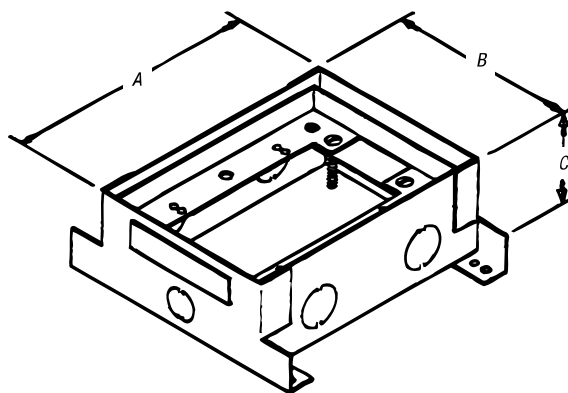
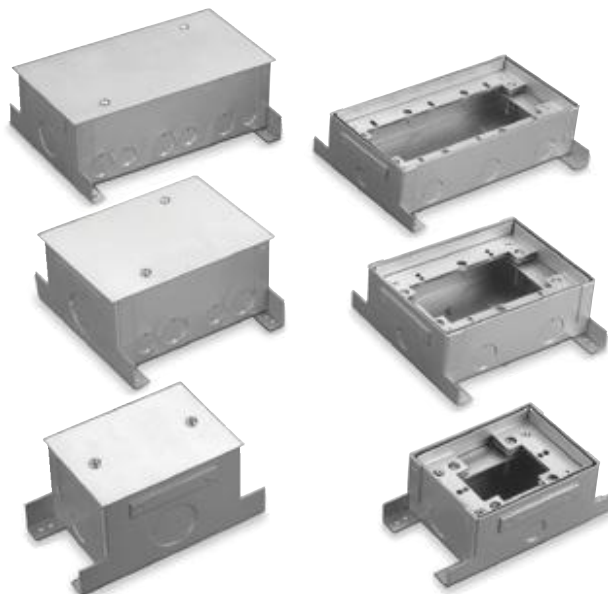


Flush Service Floor Boxes

Multiple-Gang Floor Boxes for Power and Communications: 740 Series

The new 740 Series line of stamped-steel floor boxes are an extension of T&B's industry-leading 640 and 840 series cast-iron floor boxes. The new boxes provide flush service for power, communications and data. Multiple-gang boxes allow the user to place high- and low-voltage in a single floor box. The 740 series can be used for carpet or tile applications.

- Available in shallow (2 $\frac{5}{8}$ ") and deep (3 $\frac{5}{8}$ ") versions
- UL Listed and CSA certified
- Available in one-, two- and three-gang versions
- Two- and three-gang boxes are supplied with customer-installed dividers
- 16 ga. pre-galvanized steel construction
- Adjustable with four exterior leveling legs capable of 2" pre-pour adjustment and an interior leveling ring capable of 1 $\frac{1}{4}$ " after-pour adjustment
- Made with a variety of KOs ranging from 1/2" to 1 $\frac{1}{4}$ "
- Boxes utilize the 640P series metallic and non-metallic floor box accessories with the unique one-step installation method
- Shipped with expendable steel cap to prevent ingress of concrete at installation



CAT. NO.	DESCRIPTION	STD. CTN.
741-S	Shallow One-Gang Steel Floor Box for Concrete Construction	4
742-S	Shallow Two-Gang Steel Floor Box for Concrete Construction	1
743-S	Shallow Three-Gang Steel Floor Box for Concrete Construction	1
741-D	Deep One-Gang Steel Floor Box for Concrete Construction	4
742-D	Deep Two-Gang Steel Floor Box for Concrete Construction	1
743-D	Deep Three-Gang Steel Floor Box for Concrete Construction	1

Engineering Data for 740 Series



CAT. NO.	DIMENSIONS (IN.)			ADJUSTMENT (IN.)		CAPACITY PER GANG	CONDUIT KOS (IN.)		
	A	B	C	BEFORE POUR	AFTER POUR		SIDES	ENDS	BOTTOM
741-S	4	5 $\frac{1}{2}$	2 $\frac{5}{8}$	2	1 $\frac{1}{2}$	29 cu. in.	(2) $\frac{3}{4}$	(2) $\frac{1}{2}$	(1) $\frac{1}{2}$ & (1) $\frac{3}{4}$
742-S	7 $\frac{1}{4}$	5 $\frac{1}{2}$	2 $\frac{5}{8}$	2	1 $\frac{1}{2}$	26 cu. in.	(4) $\frac{3}{4}$	(2) $\frac{1}{2}$	(2) $\frac{1}{2}$ & (2) $\frac{3}{4}$
743-S	10 $\frac{1}{4}$	5 $\frac{1}{2}$	2 $\frac{5}{8}$	2	1 $\frac{1}{2}$	26 cu. in.	(6) $\frac{3}{4}$	(2) $\frac{1}{2}$	(3) $\frac{1}{2}$ & (3) $\frac{3}{4}$
741-D	4	5 $\frac{1}{2}$	3 $\frac{5}{8}$	2	1 $\frac{1}{2}$	48 cu. in.	(2) $\frac{3}{4}$	(2) 1 $\frac{1}{4}$	(1) $\frac{3}{4}$ & (1) $\frac{1}{4}$
742-D	7 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{5}{8}$	2	1 $\frac{1}{2}$	41 cu. in.	(4) $\frac{3}{4}$	(2) 1 $\frac{1}{4}$	(2) $\frac{1}{2}$ & (2) $\frac{3}{4}$
743-D	10 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{5}{8}$	2	1 $\frac{1}{2}$	41 cu. in.	(6) $\frac{3}{4}$	(2) 1 $\frac{1}{4}$	(3) $\frac{1}{2}$ & (3) $\frac{3}{4}$