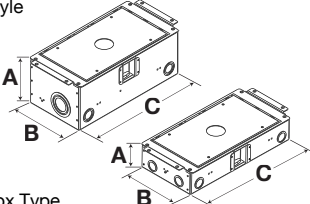




SystemOne Recessed 2-Gang Rectangular Floor Boxes, Covers and Plates For Use In Raised Access or Wood Floors

Dimensions Inches (mm)

Style			
Box Type			
Standard Chicago	AFB2G50 AFB2G50CHI	AFB2G25 AFB2G25CHI	
Minimum Depth from Top of Floor Tile	5.00" (127.0)	2.50" (63.5)	
Cubic Inch (cm3) Capacity per Gang	60 cu. in. (980 cm3)	30 cu. in. (490 cm3)	
Dimensions – A	5.06" (128.5)	2.88" (73.2)	
Dimensions – B	6.62" (168.2)	6.62" (168.2)	
Dimensions – C	14.08" (357.6)	14.08" (357.6)	
KO Trade Size: Front & Back Sides Bottom	(1) 1", 1¼", 1½", 2" (2) ¾", 1", 1¼" (4) ¾", 1", 1¼"	(4) ½", ¾" (2) ½", ¾" (2) ½", ¾", 1"	
Cover Family	Rectangular	Rectangular	
Temporary Cover Included	✓	✓	



Rectangular Covers (for use with raised access tiles and wood floors)

- Die cast construction available in five finishes
- Furniture feed includes one 2 in. conduit hub and one 1 in. conduit hub with reducer to ¾ in.
- Maximum static load of 800 lbs. with 2x safety factor*

Cover dimensions 15 in. x 8¾ in.			
Finish	Surface	Surface with Insert	Furniture Feed
Aluminum Powder Coated	2GAFBCVRLU	2GAFBCVRLUC	2GAFBFFCVRLU
Black Powder Coated	2GAFBCVRBK	2GAFBCVRBKC	2GAFBFFCVRBK
Brass Powder Coated	2GAFBCVRBRS	2GAFBCVRBRSC	2GAFBFFCVBRS
Bronze Powder Coated	2GAFBCVRBRZ	2GAFBCVRBRZC	2GAFBFFCVBRZ
Satin Nickel Powder Coated	2GAFBCVRNK	2GAFBCVRNKC	2GAFBFFCVRNK

Note: *Load applied through a 3 in. (76mm) mandrel in center of the cover.

Plates - for use in 2, 4 and 6-Gang Floor Boxes

- UL 514A listed

Plate Style	(1) Decorator Opening	(1) Duplex Opening	(2) Extron® MAAP Openings	(2) Extron® Openings	(2) 1U Hubbell iStation Openings	(1) 1.5U Hubbell iStation Opening
Cat. No.	FBMPREC	FBMPDUP	FBMPMAAP	FBMPAAP	FBMP2IM	FBMP15IM
						
Plate Style	(1) Simplex Opening 1.40 in. Diameter	(1) Twist-Lock® Opening 1.60 in. Diameter	1-Gang Blank	Cable Feed Through with Bushing	(1) Opening for TracJack® or Series II®	(1) Opening w/ Hubbell ISF6 Frame for Keystone Jacks
Cat. No.	FBMP139	FBMP156	FBMPBNK	FBMPFT	FBMPTRAC	FBMP6KS
						

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Dimensions in Inches (mm)