You've struggled with



4 square boxes for years —

you know how small. cramped and time consuming they are.



Unlike the standard 4 square with extension box; The 5 Square Box provides the space you have always wanted and needed.

5 Square Product Part #'s:

5 Square Blank Cover (also available in red)

Part #

R-55000

5 Square Old Work Box

Part #

R-55015-OW

5 Square x 2 7/8" Deep Metal Box (also available in red)

Part # Volume Knock out Arrangements

R-55014 67 cu. in. (1) 1/2" & (2) 1" ea. side (3) 1/2" & (2) 3/4" back R-55015 67 cu. in. (1) 1/2" & (2) 1/2"/3/4" ea. side (3) 1/2" & (2) 1/2" / 3/4" back R-55016 67 cu. in. (1) 1/2", (1) 1/2"/3/4" & (1) 1" ea. side (3) 1/2" & (2) 3/4" back

5 Square x 2 7/8" Deep Metal Bracket Box (also available in red)

Volume Knock out Arrangements A-55054 67 cu. in. (1) 1/2" & (2) 1" 3 sides (3) 1/2" & (2) 3/4" back A-55055 67 cu. in. (1) 1/2" & (2) 1/2" / 3/4" 3 sides (3) 1/2" & (2) 1/2" / 3/4" back A-55056 67 cu. in. (1) 1/2", (1) 1/2"/3/4" & (1) 1"3 sides (3) 1/2" & (2) 3/4" back

5 Square x 4 Square Extension Ring (also available in red)

Part # Volume Raise/Depth N-54000 flat N-54012 7.2 cu. in. N-54058 9.1 cu. in. 10.8 cu. in. 3/4" N-54010 14.7 cu. in. N-54114 18.0 cu. in. N-54112 21.0 cu. in. 1 1/2"

5 Square Box Support Bracket - Supports 5 square, 4-11, and 4 square boxes 24" stud spacing Canada: Required for use with metal studs Part # 5BSB-16

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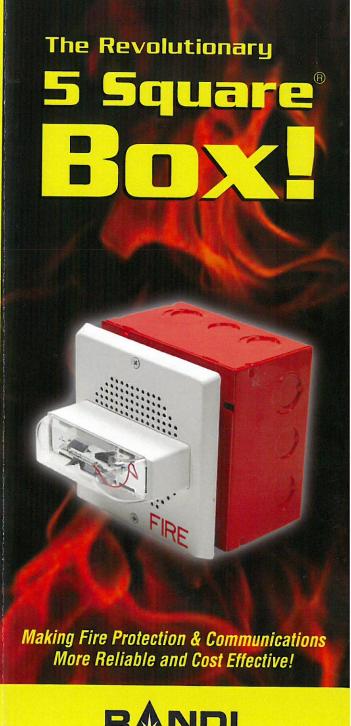
Part# 5BSB-24 Part# 5BSB Support Standoff

F & G CONTROLS INC.

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When electronic fire detection systems are installed, great care must be given to gently manipulate all the conductors, audible signaling appliances and conduits into the metal box.

The 4 square metal box has been the industry standard for many years.

However, for fire signaling appliances, with speakers and chimes, the 4 square box is dramatically undersized which is the #1 cause of ground faults and short circuits.

Experience has proven that there are many hours of troubleshooting time required on every project due to ground faults and short circuits using 4 square boxes. This equates to lost profits a contractor must incur for each appliance installed.

Consider that for every hour of troubleshooting time there is also one hour of lost productivity!

The 5 Square has been proven to save contractors 90-95% of troubleshooting time due to ground faults and short circuits.

Enough said!



The 5 Square's Roomy Design:

- Save labor, increase profits
- Twice the volume as most boxes
- Dramatically decreases the likelihood of ground faults and short circuits
- Saves hours of installation, start-up, and troubleshooting time versus anything currently on the market
- Provides ample room for conductors including those needed for additional zones and circuits that may pass through
- Reduces need for adjacent junction boxes



Installation and troubleshooting is a breeze with the additional room provided by the 5 Square Box.

