

FMCA Series Backboxes

- BB1000** Fits FMCA1000 series
- BB2000** Fits FMCA2000 series
- BB2000D** Fits FMCA2000 series 2" extra depth
- BB3000** Fits FMCA3000 series
- BB3000D** Fits FMCA3000 series 2" extra depth

- **Heavy gauge cold rolled steel.**
- **Underwriters Laboratory listed. Conforms to NEMA standards.**
- **Factory labeled to aid installation alignment during rough-in.**
- **Pre-punched for mounting FMCA series.**

Dimensions: nominal in inches - see also footnotes below.

	A	B	C	D	E	F ₁	G ₂
BB1000	6	6	6	◆	◆	4.5	1.25
BB2000	12.5	6	4	◆	★	2.5	1.25
BB2000D₃	12.5	6	6	◆	★	2.5	1.25
BB3000	12.5	12	4	★	★	2.5	1.25
BB3000D₃	12.5	12	6	★	★	2.5	1.25

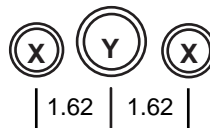
Notes:

- 1) Low voltage conduits below this line
- 2) R Option (120VAC duplex receptacle) conduit below this line - use X k.o.'s only
- 3) Conduits to 3" use extra depth Backboxes - bottom of k.o. at .4 from bottom of box

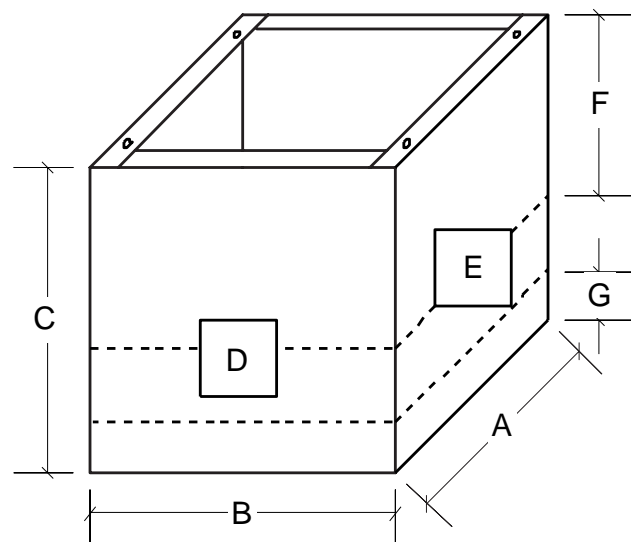
Knockout patterns: Trade size - patterns same on opposite sides.

X = 1/2 & 3/4" Y = 3/4 & 1" Z = 1 & 1-1/4"

◆ **pattern**



★ **pattern**



No scale

Important Note:

Mystery Electronics backboxes are UL® listed and conform to all applicable N.E.M.A. Standards. While locally available boxes may seem acceptable as substitutes, there are differences in certain critical dimensions. For a fast and easy installation and to avoid costly onsite rework, the user is strongly cautioned to use only Mystery Electronics backboxes. They are proven to be the lowest cost alternative.

Specifications:

BB1000 Backbox

Backbox shall be heavy gauge cold rolled steel, shall measure 6"L x 6"W x 6"D nominal dimension, shall be Underwriters Laboratory listed and conform to N.E.M.A. standards. Backbox shall have 12 each combination knock outs (1/2 to 1" trade size) spaced uniformly on the sides and ends. Backbox shall have screw attached, disposable heavy gauge metal cover to protect backbox during rough-in, w/ factory applied label to aid alignment/positioning of subsequent Floor Mount Connector Assembly installation. The cover mounting flange shall have 4 holes to accommodate mounting of all FMCA 1000 series. Backbox shall be coated overall with gray urethane. Backbox shall be Mystery Electronics BB1000

BB2000 / BB2000D Backbox

Backbox shall be heavy gauge cold rolled steel, shall measure 12.5"L x 6"W x 4"D (6"D for BB2000D) nominal dimension, shall be Underwriters Laboratory listed and conform to N.E.M.A. standards. Backbox shall have 16 each combination knock outs (1/2 to 1-1/4" trade size) spaced uniformly on the sides and ends. Backbox shall have screw attached, disposable heavy gauge metal cover to protect backbox during rough-in, w/ factory applied label to aid alignment/positioning of subsequent Floor Mount Connector Assembly installation. The cover mounting flange shall have 4 holes to accommodate mounting of FMCA 2000 series. Backbox shall be coated overall with gray urethane. Backbox shall be Mystery Electronics BB2000 or BB2000D

BB3000 / BB3000D Backbox

Backbox shall be heavy gauge cold rolled steel, shall measure 12.5"L x 12"W x 4"D (6"D for BB3000D) nominal dimension, shall be Underwriters Laboratory listed and conform to N.E.M.A. standards. Backbox shall have 20 each combination knock outs (1/2 to 1-1/4" trade size), spaced uniformly on the sides and ends. Backbox shall have screw attached, disposable heavy gauge metal cover to protect backbox during rough-in, w/ factory applied label to aid alignment/positioning of subsequent Floor Mount Connector Assembly installation. The cover mounting flange shall have 4 holes to accommodate mounting of all FMCA 3000 series. Backbox shall be coated overall with gray urethane. Backbox shall be Mystery Electronics BB3000 or BB3000D



Mystery Electronics, LLC
6438 Morton Road
Greenbrier, TN 37073
800 798 2256 sales
615 643 8460 voice
615 643 8464 fax
www.mysteryelectronics.com