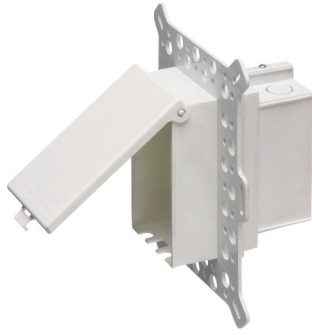
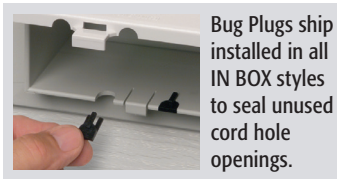
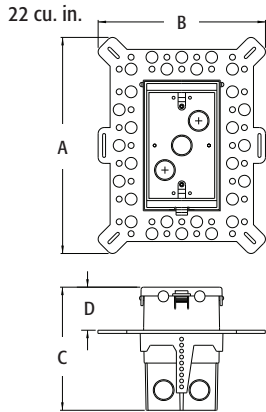


**Low Profile IN BOX® for Foam Wall Systems**

IN BOX®



DBVMA1W



Bug Plugs ship installed in all IN BOX styles to seal unused cord hole openings.

**IN BOX for foam wall systems includes...**

Box with weatherproof-in-use extra-duty cover, installed bug plugs, (1) standard duplex and (1) standard GFCI face plate, (4) installation screws, (1) NM cable connector, and an in-place, disposable mud cover.

Scan For Video



Recessed electrical box with weatherproof-in-use extra-duty cover. Adjustable to fit any foam board thickness. Non-metallic cover and base. Accepts most single gang wiring devices and uses standard indoor wall plates or a GFCI cover plate. Box and white cover are textured/ paintable. UV rated plastic for long outdoor life.

**FEATURES AND BENEFITS**

- IN BOX's one-piece assembly replaces the installation of an electrical box and bubble cover assembly
- Adjustable flange depth fits any foam board thickness or custom finish in concrete block and stucco applications
- Installs in the wall, so less of it shows outside
- Adjustable to fit ANY foam board (2-3/4" to 5" wall), or custom stucco finishes from 1/4" to 2-1/2" thick
- Install option: Cover is removable for easier device installation
- No gaskets required

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	ORIENTATION/COVER COLOR	UNIT PKG	STD PKG	DIM A	DIM B	DIM C	DIM D MIN / MAX
DBVMA1C	77632	Vertical/Clear	1	4	9.058	7.012	5.160	.250 - 5.000
DBVMA1W	77634	Vertical/White	1	4	9.058	7.012	5.160	.250 - 5.000

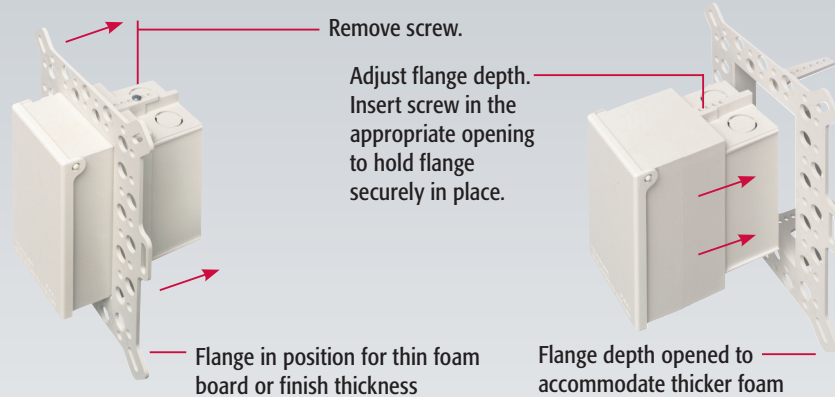
Note: Meets 2015 CEC (Rule 26-702), NEMA 3R, 2017 NEC 406.9 (b); Where a weatherproof-in-use cover is required for 15 or 20 AMP receptacles installed outdoors. Add suffix "GC" to Catalog # when ordering in Canada, for example DBVMA1CGC. Replacement covers available on page K-17.



**PATENTED. ADDITIONAL PATENTS PENDING.**

**WEATHERPROOF-IN-USE**  
**EXTRA-DUTY**

**INSTALLATION INSTRUCTIONS**



Remove screw.

Adjust flange depth. Insert screw in the appropriate opening to hold flange securely in place.

Flange in position for thin foam board or finish thickness

Flange depth opened to accommodate thicker foam board or finishes

