



IN BOX™



WEATHERPROOF-IN-USE
RECESSED BOXES



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Save Time...

Look Great

with

IN BOX™

- No extra parts to handle or purchase.
- Save on labor and materials.
- Forget installing an electrical box and a bubble cover assembly, and a siding block on siding.

**Now, get it all
in Arlington's
One-Piece, Recessed
Weatherproof-in-use IN BOX!...**

- Non-metallic 22 cu. inch electrical box with a weatherproof-in-use cover.
- Available for brick; retrofit; new or existing vinyl siding; stucco and textured surfaces; rigid siding – and foam wall systems.
- Fast, easy vertical or horizontal installation.

**The job looks great
because IN BOX installs
in the wall – Less of it
shows outside.**

- Accepts single gang devices; no gaskets required.
- Clear or white paintable cover.



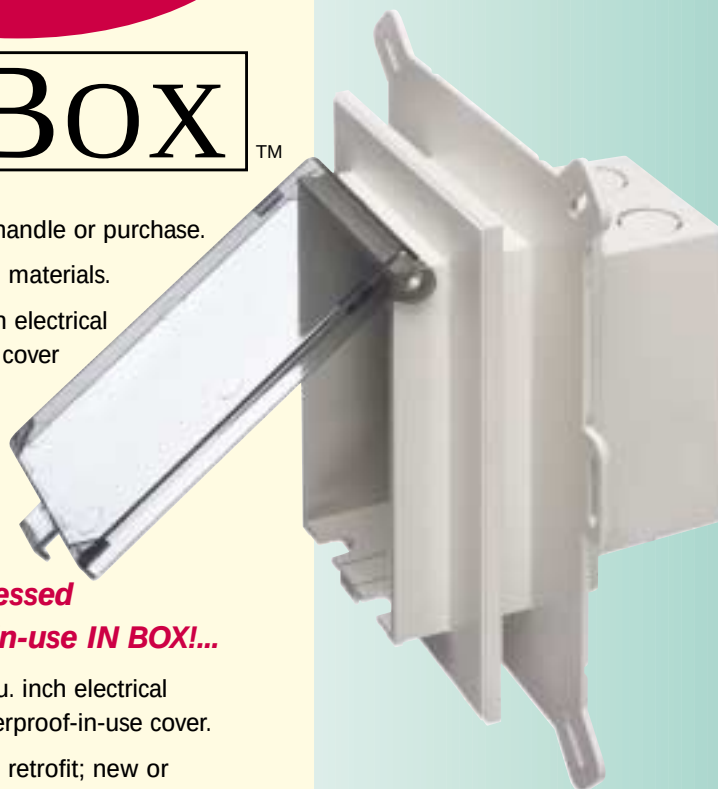
Patents pending

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Meets 2005 NEC, Section 406-8

For use where a weatherproof-in-use cover is required for 15/20 amp receptacles installed outdoors.



**Replacement covers sold separately –
in clear (not paintable) and
white, textured (paintable).**
(See back for ordering information).



Bug
Plugs

**IN BOX ships with Bug Plugs installed to
keep insects from entering the box
through unused cord openings.**

IN BOX for a variety of uses with clear or white cover!

Suffix W = White cover
Suffix C = Clear cover

Retrofit



For flat surfaces

page 4

Vertical

DBVR1W
DBVR1C

Horizontal

DBHR1W
DBHR1C



New & Existing Vinyl Siding

- Eliminates use of a siding block
- Outer flange covers cut ends of siding
- Fits all siding types

page 6

for New Siding

DBVS1W
DBVS1C

DBHS1W
DBHS1C

for Existing Siding

DBVR131W
DBVR131C
DBVR141W
DBVR141C
DBVR151W
DBVR151C
DBVR171W
DBVR171C

DBHR131W
DBHR131C
DBHR141W
DBHR141C
DBHR151W
DBHR151C
DBHR171W
DBHR171C



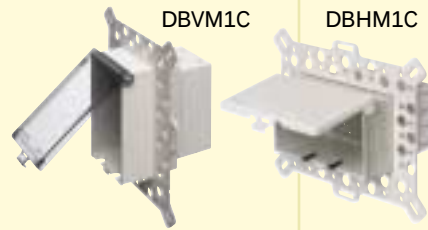
Stucco & Textured Surfaces

Holes in the flange allow stucco to bond firmly

page 8

DBVM1W
DBVM1C

DBHM1W
DBHM1C



Rigid Siding

For cementitious/fiber lap siding

page 10

for New Rigid Siding

DBVM1W
DBVM1C

DBHM1W
DBHM1C

for Rigid Siding Retrofit

DBVR131W
DBVR131C

DBHR131W
DBHR131C



Foam Wall Systems & Concrete Block/Stucco

Flange depth adjusts to fit different wall systems

page 12

DBVMA1W
DBVMA1C



New Brick

Built-in anchor tabs seat IN BOX into mortar for a super secure installation

page 14

DBHB1W
DBHB1C



IN BOX™ *for Retrofit*

Vertical

DBVR1C w/ Clear Cover

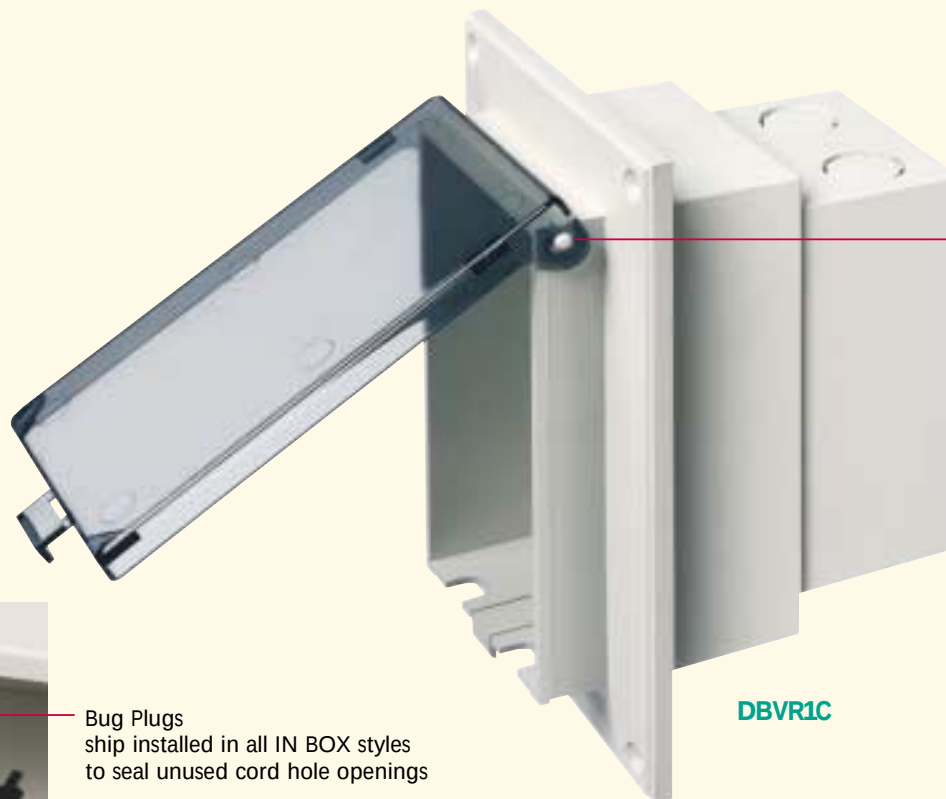
DBVR1W w/ White Cover

Horizontal

DBHR1C w/ Clear Cover

DBHR1W w/ White Cover

For flat surfaces in existing construction, use the retrofit **IN BOX** on plywood, T-111, and other flat surfaces.

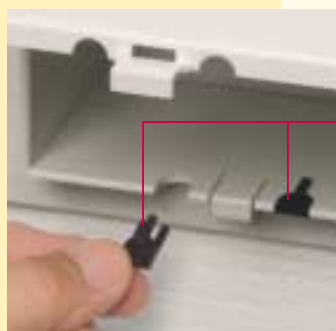


Pivot Point

For added convenience, covers are removable for electrical installation. Replace cover upon completion.

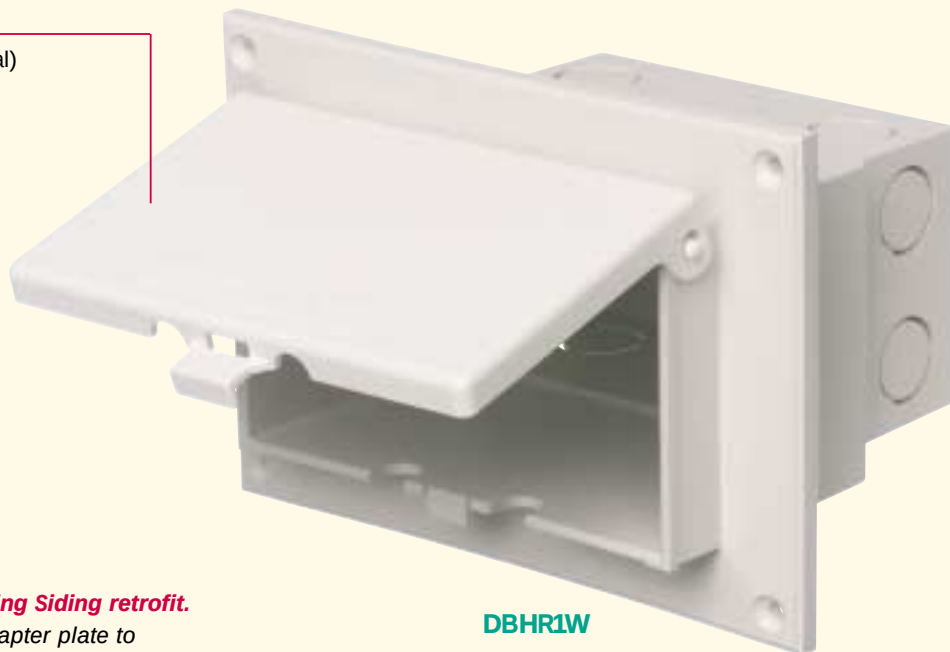
Cover colors: Clear (not paintable) or white (paintable)

DBVR1C



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

Textured White cover for easy (optional) paintability



DBHR1W

Patents pending

Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVR1C	14313	Vertical/clear	4
DBVR1W	14314	Vertical/white	4
DBHR1C	77604	Horizontal/clear	4
DBHR1W	77606	Horizontal/white	4

Includes box w/ weatherproof-in-use cover, installed bug plugs, (1) standard duplex and (1) GFCI face plate, installation screws, (1) roll of caulk and NM cable connector.

Our Retrofit IN BOXES can also be used for Existing Siding retrofit.

Just place a separate order for the siding profile adapter plate to fit your particular siding type. See pages 6-7 for installation information.

Siding Profile Adapter Plate - Vertical

Item No.	UPC/DCI/NAED Mfg. #01 8997	Siding Lap Size/Style	Unit/Std Pkg
DBVR131	14368	1/4 & 5/16	4
DBVR141	14379	1/2	4
DBVR151	14381	5/8	4
DBVR171	14383	Dutch Lap	4

Siding Profile Adapter Plate - Horizontal

Item No.	UPC/DCI/NAED Mfg. #01 8997	Siding Lap Size/Style	Unit/Std Pkg
DBHR131	77654	1/4 & 5/16	4
DBHR141	77656	1/2	4
DBHR151	77658	5/8	4
DBHR171	77660	Dutch Lap	4

Includes installation screws and caulk.

on Flat Surfaces



1. Cut hole. Pull wiring.



2. Apply the supplied caulk around back edges of flange. Install NM cable connector and wire, then press onto surface.



3. Attach **IN BOX** with stainless steel screws (provided).



4. Install wiring device.



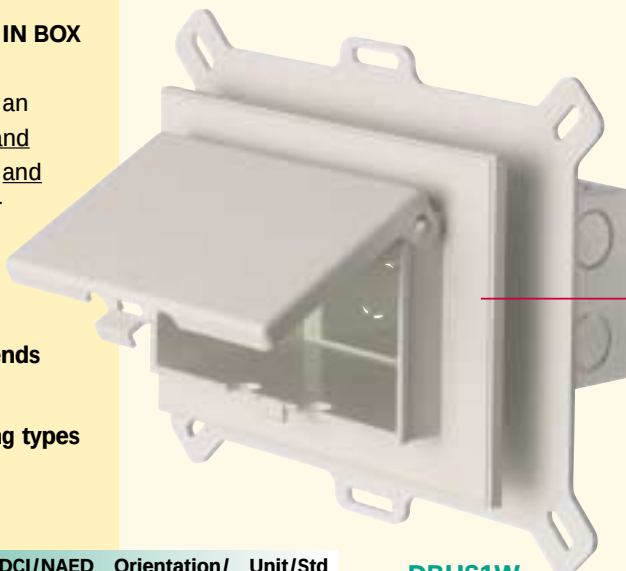
Finished! The **IN BOX** accepts most single gang wiring devices, and uses a standard indoor wall plate.



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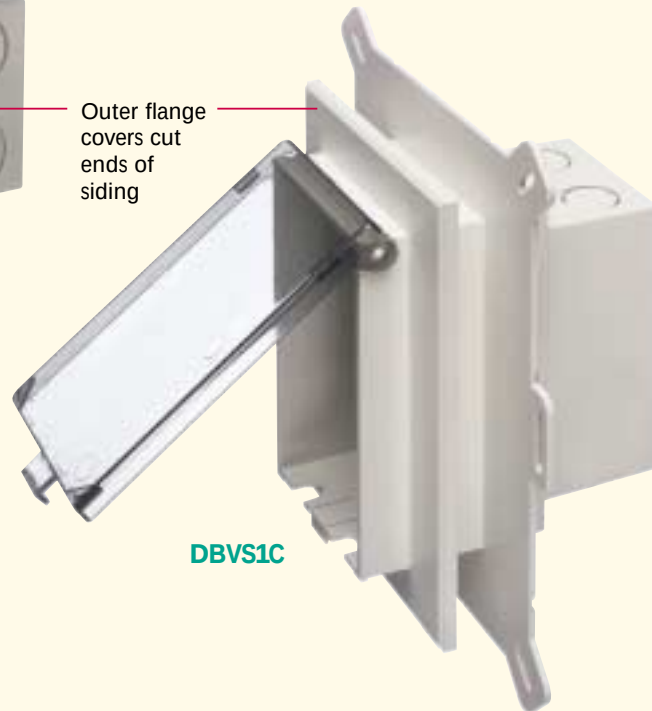
The one-piece **IN BOX** eliminates the need to install an electrical box and a siding block, and a bubble cover assembly.

- **Outer flange covers cut ends of siding**
- **Fits all siding types**



DBHS1W

IN BOX for New Siding includes box w/ weatherproof-in-use cover, installed bug plugs, (1) standard duplex and (1) GFCI face plate, installation screws, and (1) NM cable connector.



DBVS1C

Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVS1C	14317	Vertical/clear	4
DBVS1W	14318	Vertical/white	4
DBHS1C	77600	Horizontal/clear	4
DBHS1W	77602	Horizontal/white	4

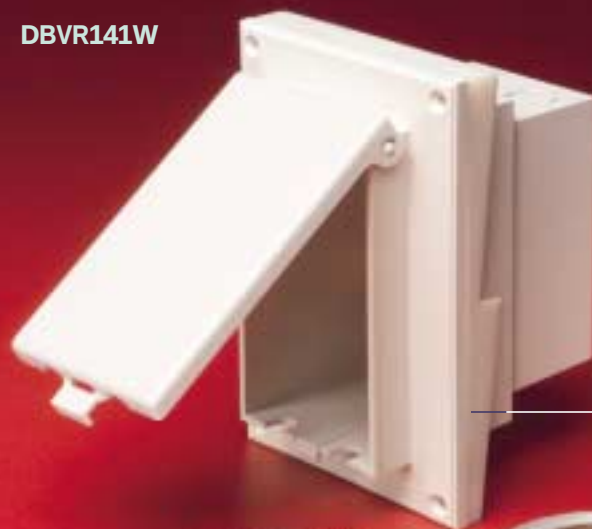
for Existing Siding

We fitted our retrofit box with a siding profile adapter plate for use on existing siding!

Item No.	UPC/DCI/NAED Mfg. #01 8997	VERTICAL Cover Color	Siding Lap Size	Unit/Std Pkg
DBVR131C	14370	Clear	1/4, 5/16	4
DBVR131W	14375	White	1/4, 5/16	4
DBVR141C	14371	Clear	1/2	4
DBVR141W	14376	White	1/2	4
DBVR151C	14372	Clear	5/8	4
DBVR151W	14377	White	5/8	4
DBVR171C	14373	Clear	Dutch Lap	4
DBVR171W	14378	White	Dutch Lap	4

Item No.	UPC/DCI/NAED Mfg. #01 8997	HORIZONTAL Cover Color	Siding Lap Size	Unit/Std Pkg
DBHR131C	77612	Clear	1/4, 5/16	4
DBHR131W	77614	White	1/4, 5/16	4
DBHR141C	77616	Clear	1/2	4
DBHR141W	77618	White	1/2	4
DBHR151C	77620	Clear	5/8	4
DBHR151W	77622	White	5/8	4
DBHR171C	77624	Clear	Dutch Lap	4
DBHR171W	77626	White	Dutch Lap	4

DBVR141W



Siding profile adapter plate allows use of Retrofit **IN BOX** on any siding type.

IN BOX Components for Existing Siding
(Bug plugs, face plates not shown.
Includes 2 rolls of caulk)

For all Siding Types



1. Cut hole in substrate. Pull wiring.



2. Install NM cable connector and wire... attach **IN BOX** to substrate.



3. Install siding, inserting the cut ends of the siding under the outer flange of the **IN BOX**.



4. Install wiring device.



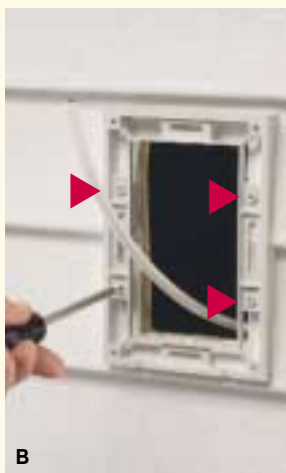
IN BOX accepts most single gang wiring devices, and uses a standard indoor wall plate.



1. Using the siding profile adapter plate as a template, cut hole in existing siding. Pull wiring.



2A. Apply caulk around edges of back of adapter. Press onto siding.



B. Attach adapter to siding with short screws (supplied) through the holes noted above. Trim excess caulk as needed.



3A. Apply caulk to reverse side of **IN BOX** flange.



B. Install NM cable connector and wire, then attach with long screws (provided). Trim excess caulk as needed. Install wiring device.

IN BOX for Existing Siding includes box w/ weatherproof-in-use cover, siding profile adapter plate, installed bug plugs, (1) standard duplex and (1) GFCI face plate, (2) sets installation screws, (2) rolls caulk and (1) NM cable connector.



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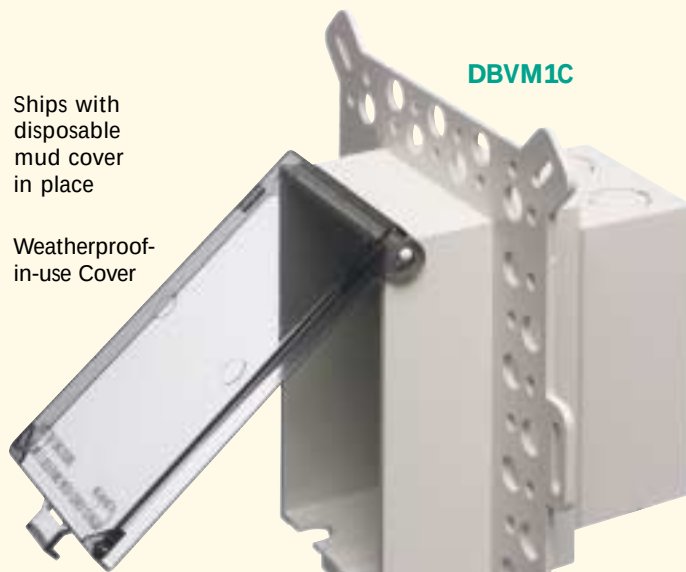
- For stucco over masonry or wood construction
- Holes in the flange allow stucco to bond firmly
- Ships with disposable mud cover in place
- Includes a plastic block bushing for concrete block applications



Ships with disposable mud cover in place

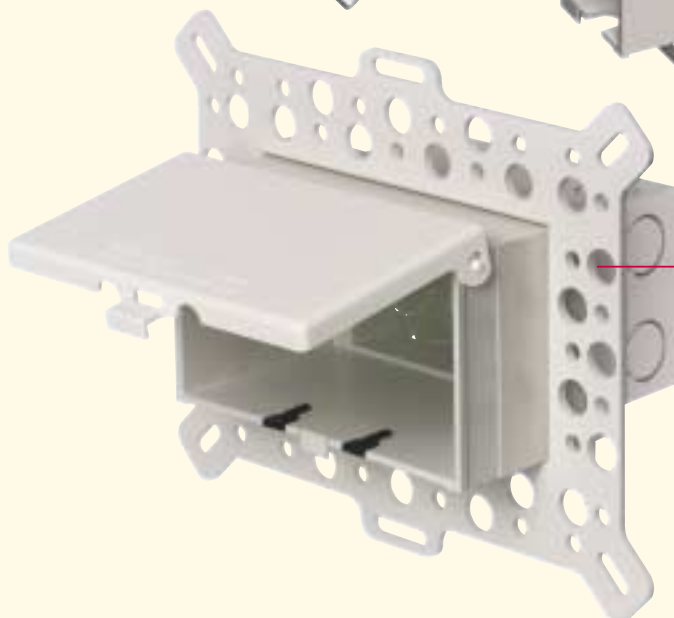
Weatherproof-in-use Cover

DBVM1C



Holes in flange allow stucco or textured coating to bond

DBHM1W



Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVM1C	14315	Vertical/clear	4
DBVM1W	14316	Vertical/white	4
DBHM1C	77608	Horizontal/clear	4
DBHM1W	77610	Horizontal/white	4

Item No.	UPC/DCI/NAED Mfg. #01 8997	Description	Unit/Std Pkg
FXC3	40190	Plastic Block Bushing	25

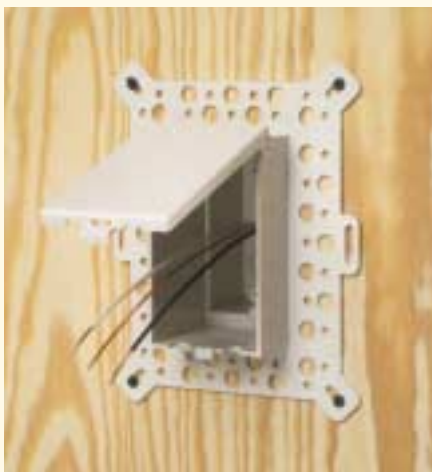
IN BOX for new stucco and textured surfaces

includes box w/ weatherproof-in-use cover, installed bug plugs, (1) standard duplex and (1) GFCI face plate, (1) NM cable connector, FXC3 block bushing w/ washer, and mud cover.

Installation on Wood



1. Make hole in plywood. Pull wiring through opening.



2. Install NM cable connector and wire. Attach IN BOX to plywood.



3. IN BOX...ready for stucco.

Masonry Construction Installation



1. Make hole in block. Pull wiring through plastic block bushing and opening in block.



2. Block bushing mounts to interior side of block.



3. Install NM cable connector and wire. Attach recessed **IN BOX** to concrete block. The holes in the flange allow stucco to bond firmly.



4. Install wiring device. **IN BOX** accepts most devices, and a standard indoor wall plate.

IN BOX

Stucco

Mounts to block

NM Cable Connector

FXC3

NM Cable

FXC3

Block Bushing

Washer

Cable

(ready for assembly of furring strips & drywall)

The FXC3 plastic block bushing mounts to concrete block and protects cable as it passes through the block. It comes with the **IN BOX** for new stucco/textured surfaces. It's also sold separately.

▲
Cutaway showing IN BOX and plastic block bushing mounted in concrete block.



DBVM1W
w/ White Cover



DBVM1C
w/ Clear Cover



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IN BOX™ *for Rigid Siding*

Vertical

DBVM1C w/ Clear Cover

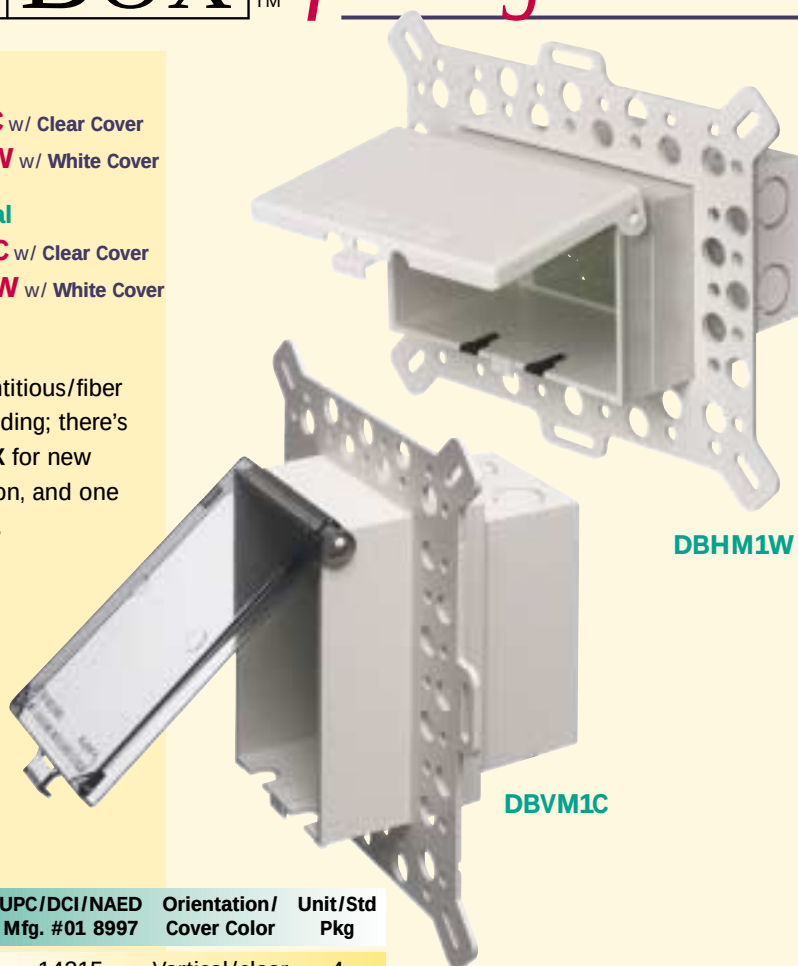
DBVM1W w/ White Cover

Horizontal

DBHM1C w/ Clear Cover

DBHM1W w/ White Cover

For cementitious/fiber rigid lap siding; there's an **IN BOX** for new construction, and one for retrofit.

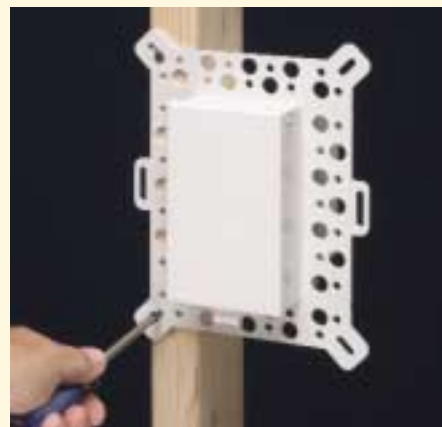


DBHM1W

DBVM1C

Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVM1C	14315	Vertical/clear	4
DBVM1W	14316	Vertical/white	4
DBHM1C	77608	Horizontal/clear	4
DBHM1W	77610	Horizontal/white	4

IN BOX for new rigid siding includes box w/ weatherproof-in-use cover, installed bug plugs, (1) standard duplex and (1) GFCI face plate, (1) NM cable connector, FX3 block bushing w/ washer, and mud cover.



1. Install NM cable connector and wire. Attach **IN BOX** to stud.



1. Cut opening in plywood. Pull wiring.

for Existing Rigid Siding

Vertical

DBVR131C w/ Clear Cover

DBVR131W w/ White Cover

Horizontal

DBHR131C w/ Clear Cover

DBHR131W w/ White Cover



DBHR131W

Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVR131C	14370	Vertical/clear	4
DBVR131W	14375	Vertical/white	4
DBHR131C	77612	Horizontal/clear	4
DBHR131W	77614	Horizontal/white	4

IN BOX for Existing Rigid Siding includes box w/ weatherproof-in-use cover, profile adapter, bug plugs, (1) standard duplex and (1) GFCI face plate, (2) sets installation screws, (2) rolls caulk and (1) NM cable connector.



1. Using the siding profile adapter plate as a template, cut hole in existing siding. Pull wiring.

New Construction • Installation Method 1



2. Install moisture barrier around **IN BOX** per manufacturer's instructions.



3. Cut rigid siding to fit around **IN BOX**. Caulk around box.



4. Install wiring device and reinstall cover (if removed for installation).

New Construction • Installation Method 2



2. Install NM cable connector and wire. Attach **IN BOX** to substrate, then install moisture barrier around box as shown above.



3. Cut rigid siding to fit around **IN BOX**. Caulk as above for a great looking job!



4. Install wiring device and reinstall cover (if removed for installation). **IN BOX** ships with installed bug plugs (not shown in photo).



2. Apply caulk around edges of back of adapter (see page 7 for photo guide). Press onto siding. Attach adapter to siding with (supplied) short screws through the holes noted above. Trim excess caulk as needed.



3. Apply caulk to reverse side of **IN BOX** flange. Install NM cable connector and wire, then attach with long screws (provided). Trim excess caulk as needed. Install wiring device.



4. Finished!



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IN BOX™ *for Foam Wall Systems*

Vertical

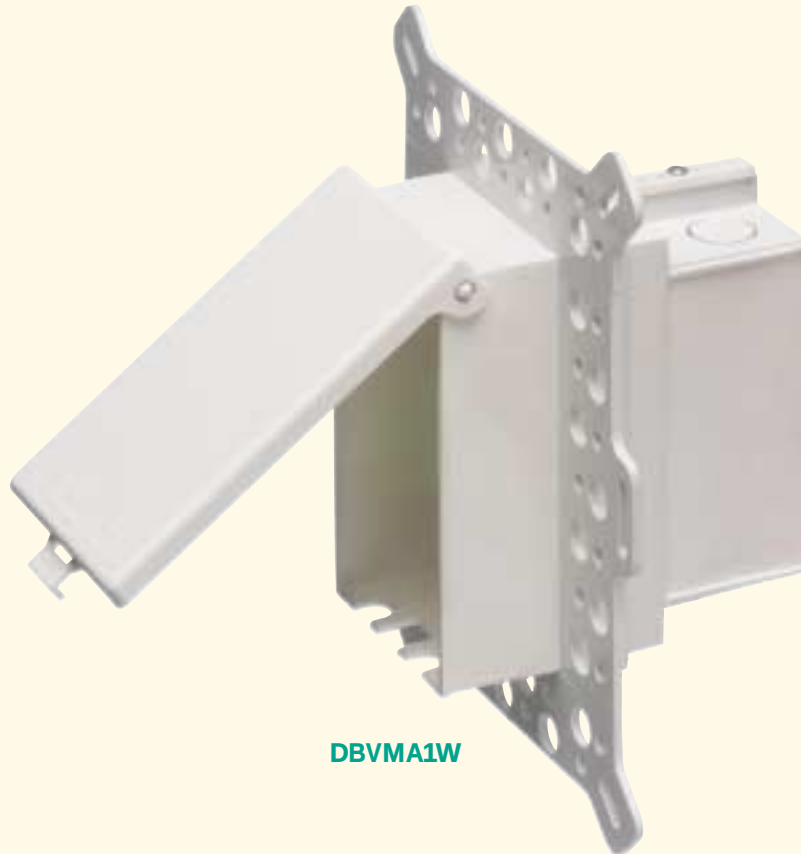
DBVMA1C w/ Clear Cover

DBVMA1W w/ White Cover

The flange depth is adjustable to fit any foam board thickness or custom finish in concrete block and stucco applications – keeping **IN BOX** recessed inside the wall.

Our low profile adjustable IN BOX protrudes from the wall just enough for a neat, clean appearance!

- Flange depth adjusts to accommodate finishes from 1/4" to 2.5" thick – in walls from 2.75" to 5" deep.



DBVMA1W



Ships with disposable mud cover in place



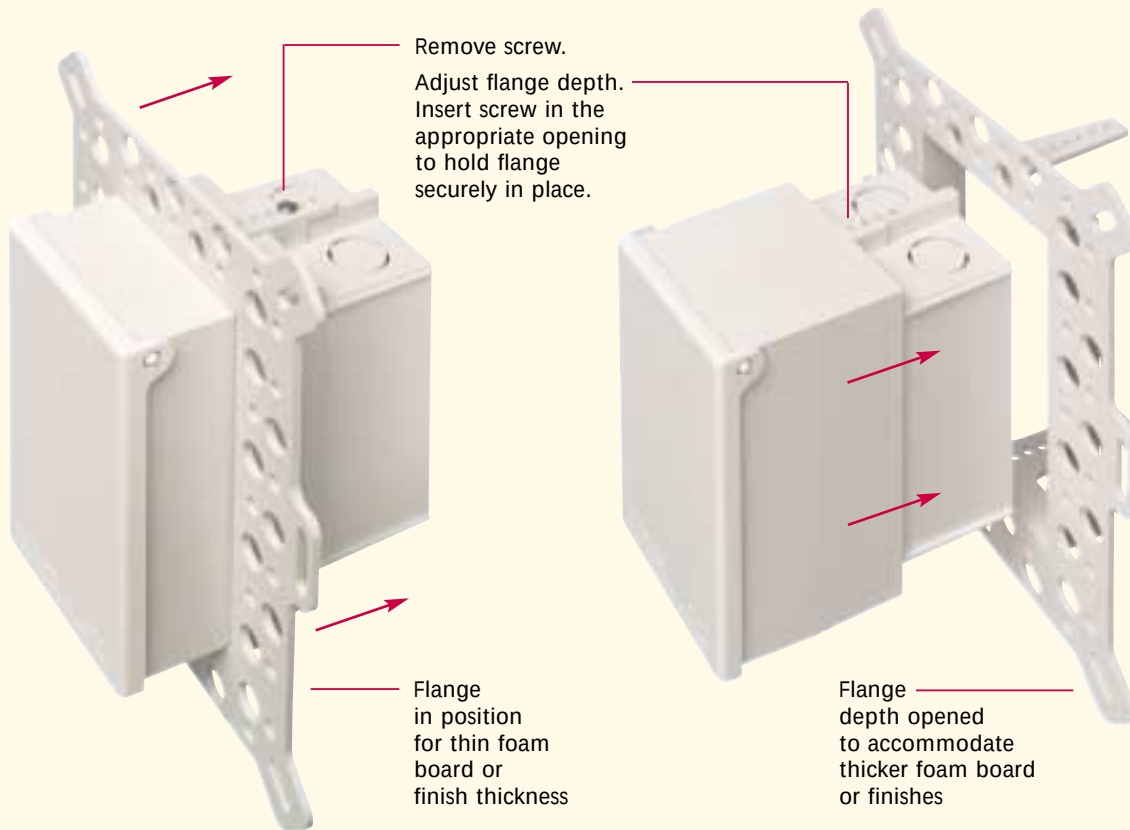
Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBVMA1C	77632	Vertical/clear	4
DBVMA1W	77634	Vertical/white	4

IN BOX for Foam Wall Systems

includes box w/ weatherproof-in-use cover, bug plugs, (1) standard duplex and (1) GFCI face plate, (1) NM cable connector, (4) screws and a mud cover.



Adjustable Flange Depth!



Note:
Moisture barrier not shown on either cutaway.
Check system manufacturer's specifications for details.

*The Flange Depth on this IN BOX
adjusts to fit any foam thickness.*

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IN BOX™ *for New Brick*

Horizontal

DBHB1C w/ Clear Cover

DBHB1W w/ White Cover

Our **IN BOX** for new brick offers features that get the job done fast – and right!

- Built-in anchor tabs seat **IN BOX** into mortar for a super secure installation
- Installed mud cover extends all the way over the flange, providing maximum protection during construction.

Discard when construction is complete.



DBHB1C

Anchor tabs seat the **IN BOX** into the mortar for a super secure installation.

Item No.	UPC/DCI/NAED Mfg. #01 8997	Orientation/ Cover Color	Unit/Std Pkg
DBHB1C	77628	Horizontal/clear	4
DBHB1W	77630	Horizontal/white	4

IN BOX for new brick includes box w/ weatherproof-in-use cover, installed bug plugs, (1) standard duplex and (1) GFCI face plate, (1) NM cable connector, and mud cover.

Replacement covers for IN BOX sold separately – clear (not paintable) and white (paintable). (See back for details).





Our oversized, installed mud cover offers maximum protection because it extends over the entire flange.

**Save
Time... Look
Great**

with **IN BOX**™



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RETROFIT

Catalog Number	Cover Color	UPC/DCI/NAED Mfg #01 8997	Mounting Orientation	Uses	Std Pkg
for Flat surfaces					
DBVR1C	Clear	14313	Vertical	For	4
DBVR1W	White	14314	Vertical	FLAT SURFACES	4
DBHR1C	Clear	77604	Horizontal		4
DBHR1W	White	77606	Horizontal		4
Siding Profile Adapter Plate					
Converts RETROFIT IN BOX for Use on Existing Siding					
DBVR131	N/A	14368	Vertical	For 1/4" & 5/16"	4
DBVR141	N/A	14379	Vertical	For 1/2" siding	4
DBVR151	N/A	14381	Vertical	For 5/8" siding	4
DBVR171	N/A	14383	Vertical	For dutch lap siding	4
DBHR131	N/A	77654	Horizontal	For 1/4" & 5/16"	4
DBHR141	N/A	77656	Horizontal	For 1/2" siding	4
DBHR151	N/A	77658	Horizontal	For 5/8" siding	4
DBHR171	N/A	77660	Horizontal	For dutch lap siding	4
For Existing Vinyl Siding					
DBVR131C	Clear	14370	Vertical	For 1/4" &	4
DBVR131W	White	14375	Vertical	5/16" siding	4
DBVR141C	Clear	14371	Vertical	For 1/2"	4
DBVR141W	White	14376	Vertical	siding	4
DBVR151C	Clear	14372	Vertical	For 5/8"	4
DBVR151W	White	14377	Vertical	siding	4
DBVR171C	Clear	14373	Vertical	For dutch lap	4
DBVR171W	White	14378	Vertical	siding	4
DBHR131C	Clear	77612	Horizontal	For 1/4" &	4
DBHR131W	White	77614	Horizontal	5/16" siding	4
DBHR141C	Clear	77616	Horizontal	For 1/2"	4
DBHR141W	White	77618	Horizontal	siding	4
DBHR151C	Clear	77620	Horizontal	For 5/8"	4
DBHR151W	White	77622	Horizontal	siding	4
DBHR171C	Clear	77624	Horizontal	For dutch lap	4
DBHR171W	White	77626	Horizontal	siding	4
For Rigid Lap Siding					
DBVR131C	Clear	14370	Vertical	For	4
DBVR131W	White	14375	Vertical	CEMENTITIOUS	4
DBHR131C	Clear	77612	Horizontal	RIGID LAP	4
DBHR131W	White	77614	Horizontal	SIDING	4

NEW CONSTRUCTION

Catalog Number	Cover Color	UPC/DCI/NAED Mfg #01 8997	Mounting Orientation	Uses	Std Pkg
For New Siding					
DBVS1C	Clear	14317	Vertical		4
DBVS1W	White	14318	Vertical	For any type of	4
DBHS1C	Clear	77600	Horizontal	NEW SIDING	4
DBHS1W	White	77602	Horizontal		4
For Stucco, Textured Surfaces					
DBVM1C	Clear	14315	Vertical		4
DBVM1W	White	14316	Vertical	For STUCCO	4
DBHM1C	Clear	77608	Horizontal	and TEXTURED	4
DBHM1W	White	77610	Horizontal	SURFACES	4
Includes FXC3 plastic block bushing					
For Use Where Stucco Thickness Varies					
DBVMA1C	Clear	77632	Vertical	For CONCRETE	4
DBVMA1W	White	77634	Vertical	BLOCK & STUCCO	4
w/ Fully Adjustable Flange Depth					
For Rigid Lap Siding					
DBVM1C	Clear	14315	Vertical	For	4
DBVM1W	White	14316	Vertical	CEMENTITIOUS	4
DBHM1C	Clear	77608	Horizontal	RIGID LAP SIDING	4
DBHM1W	White	77610	Horizontal		4
For Foam Wall Systems w/ Fully Adjustable Flange Depth					
DBVMA1C	Clear	77632	Vertical	For FOAM	4
DBVMA1W	White	77634	Vertical	WALL SYSTEMS	4
For Brick					
DBHB1C	Clear	77628	Horizontal	NEW	4
DBHB1W	White	77630	Horizontal	BRICK	4

Replacement Covers

Item No.	UPC/DCI/NAED Mfg. #01 8997	Cover Orientation/ Cover Color	Unit/Std Pkg
DBVC	77640	Vertical/clear	10
DBVW	77642	Vertical/white	10
DBHC	77650	Horizontal/clear	10
DBHW	77652	Horizontal/white	10

Need replacement covers or extra plastic bushings? Covers available in clear (not paintable) or white (paintable)

Bushing for Concrete Block

Item No.	UPC/DCI/NAED Mfg. #01 8997	Description	Unit/Std Pkg
FXC3	40190	Plastic Bushing	25

Order them separately!



Arlington

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717
Fax 570/562.0646
www.aifittings.com



Meets 2005 NEC, Section 406-8

For use where a weatherproof-in-use cover is required for 15/20 amp receptacles installed outdoors.

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