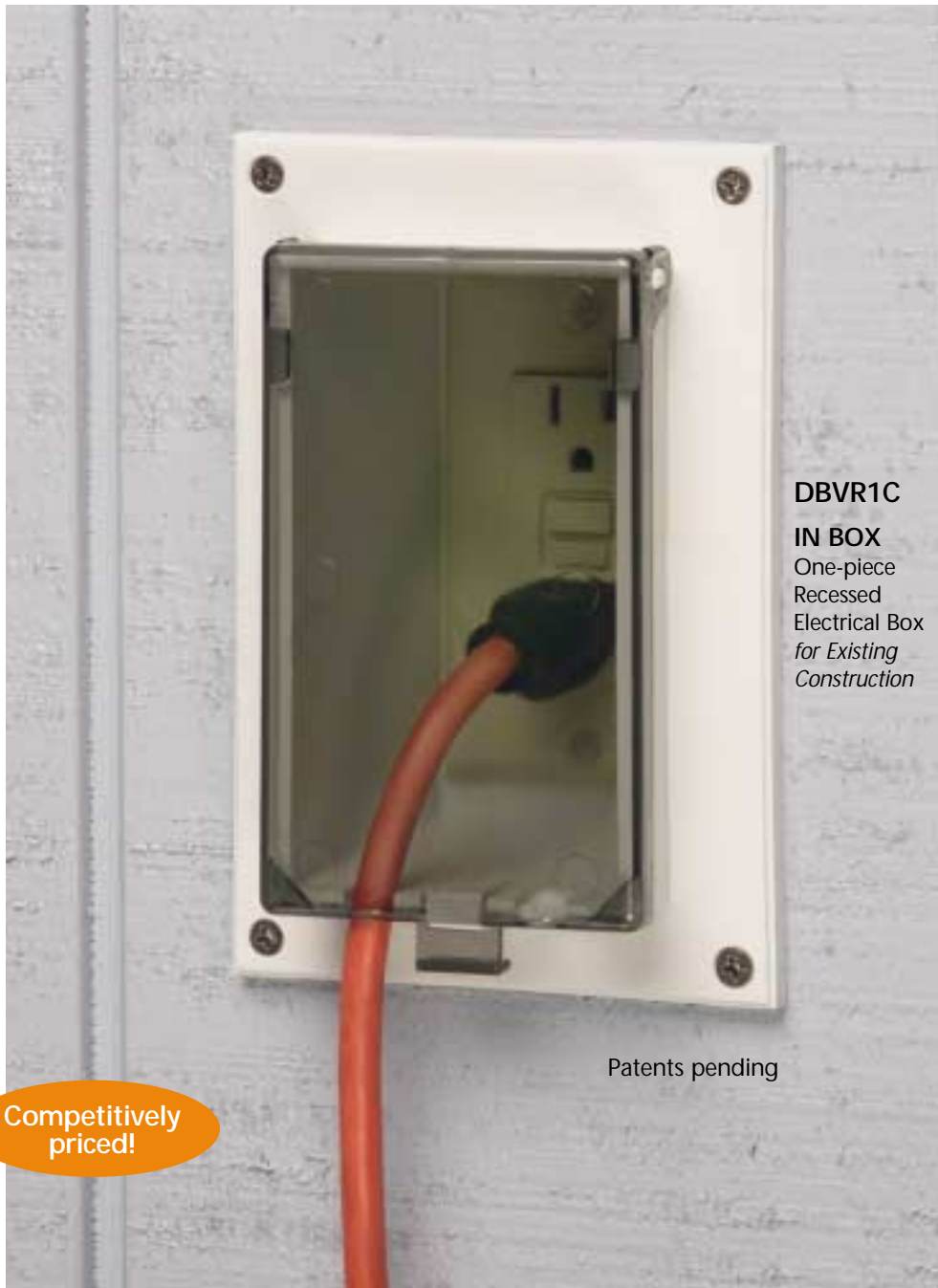


More on reverse!

IN BOX™ One-piece Box for Retrofit

Low Profile, Recessed Electrical Box with Weatherproof-in-use Cover



DBVR1C
IN BOX
One-piece
Recessed
Electrical Box
for Existing
Construction

Patents pending

Competitively priced!

Arlington's One-Piece Recessed IN BOX™ Saves Time and Money – Looks Great Too!

Now, instead of installing an electrical box and a bubble cover assembly, you get it all in the one-piece IN BOX!

The job looks great because the extra-deep IN BOX installs in the wall – so less of it shows outside.

Designed for flat surfaces in existing construction, the IN BOX is a one piece, recessed box with a weatherproof-in-use cover.

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

- Non-metallic
- Cover is removable for added convenience – Colors: clear or white
- No gaskets required
- Standard duplex and GFCI cover plates, and NM cable connector included

Installation is fast and easy.

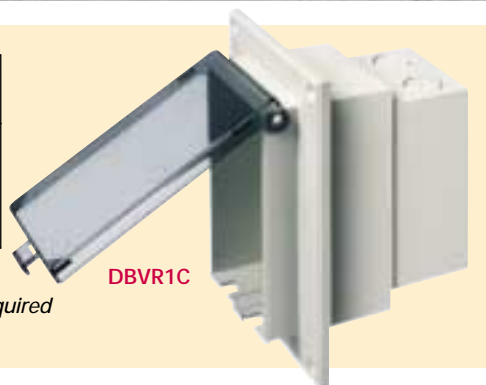
It's that simple.
for Flat Surfaces in Existing Construction

Catalog #	UPC/DCI/NAED Mfg. #01 8997	Cover Color	Unit/Std Pkg
DBVR1C	91130	Clear	4
DBVR1W	91131	White	4

Non-metallic, one-piece IN BOX™ recessed electrical for flat surfaces in existing construction.

Meets 2005 NEC, Section 406-8

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



A  
Arlington

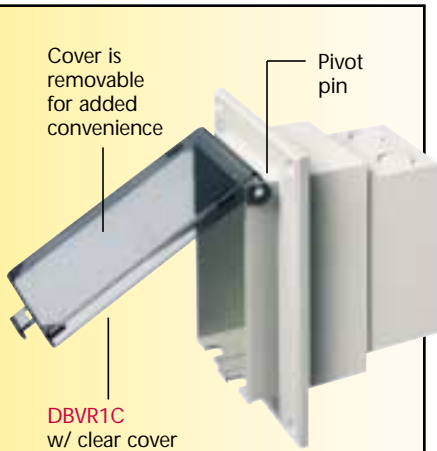
1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717
Fax 570/562.0646
www.aifittings.com

IN BOX™

One-piece Box for Retrofit

NEW!

Low profile, Recessed Electrical Box with Weatherproof-in-use Cover



Cover is removable for added convenience

Pivot pin

DBVR1C
w/ clear cover (as shown)

Also available:
DBVR1W
w/ white textured, paintable cover

Meets 2005 NEC, Section 406-8
For the protection of exterior outlets which require the use of a weatherproof-in-use cover for all outdoor 15 or 20 amp receptacles.

Check out our IN BOX styles for masonry and siding. Look for other models coming soon!



Note: Turn off power at the main panel box. Cut hole in substrate. Pull wiring.



Attach IN BOX to substrate with stainless steel screws (provided).



Connect wires and install wiring device per manufacturer's instructions, and Local and National Electric Codes.



Caulk under entire flange surface, as indicated.



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



DBVR1W
Completed installation with weatherproof-in-use cover



Arlington
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