

NEW
more on
reverse

Indoor IN BOX™ Recessed Electrical Box

For close-to-the-wall placement of appliances

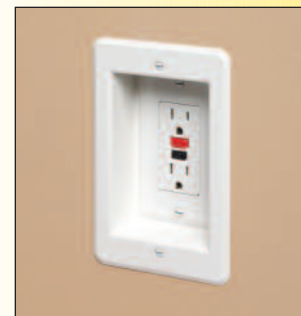
www.AV-Outlet.com



Arlington's new, recessed IN BOX™ for indoor use allows items such as furniture – or countertop items like coffee makers or microwave ovens, to be placed closer to the wall.

- Non-metallic
- For power or low voltage applications in new construction or old work

Plugs don't extend past the wall (like they do in a regular box)



- Textured, paintable trim plate
- Accepts single gang wiring devices
- UL Listed. CSA Listed with grounding lug.

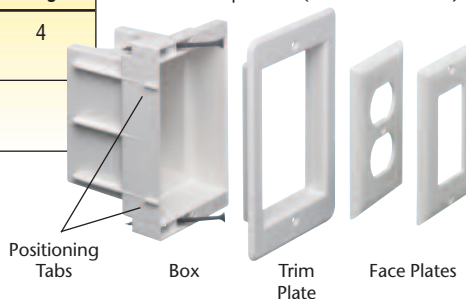
Coming Soon...

Two-gang w/ low voltage separator

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description Indoor IN BOX™	Unit/Std Pkg
DVFR1W	14330	Single gang, recessed device box	4
Two-gang version w/ low voltage separator COMING SOON!			

Includes recessed box with trim plate, (one each) duplex and standard GFCI face plates, NM cable connector, (2) #6 x 1/2" and (2) #8 x 3" installation screws.

DVFR1W
Kit components (screws not shown)



UL **CSA**
CSA w/
grounding
lug only

Arlington

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

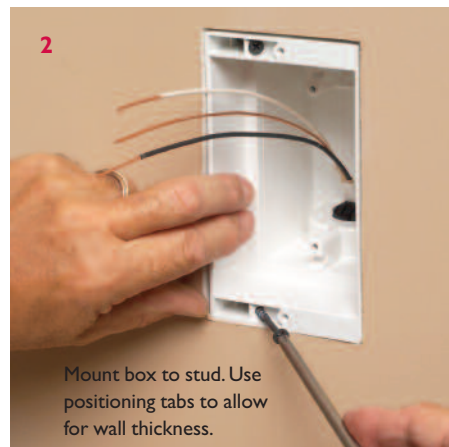
Indoor IN BOX™ Recessed Electrical Box

Plugs stay in the box - Saves counter and wall space

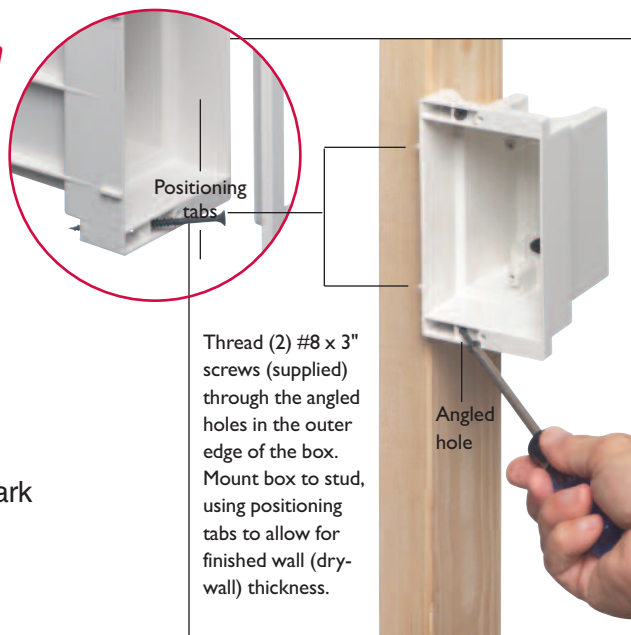
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Old Work

- 1 Cut 3-3/8" x 6" hole next to stud.
- 2 Install NM cable connector (supplied).
Pull wire.
Mount box to stud with (2) #8 x 3" screws (supplied) through the angled holes in the outer edge of the box. Use positioning tabs (see detail below) to allow for drywall thickness.
- 3 Wire in receptacle.
- 4 Attach trim plate with (2) #6 x 1/2" screws (supplied).

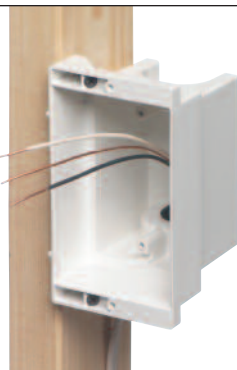


New Construction



Install NM cable connector (supplied) and pull wires.

After wall installation is complete, wire in receptacle and add trim plate. (See steps 3 and 4 above.)



Distributed by

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