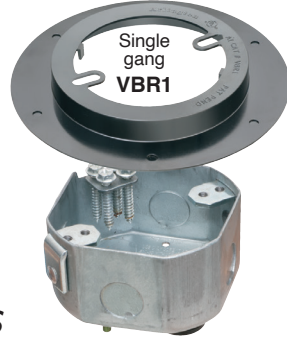


**NEW!**  
More on  
reverse

# Vapor Barrier Covers for Steel, Plastic Boxes

*Single, Multi-Gang Covers Prevent Air Infiltration Around Box*

For help  
Obtaining  
**ENERGY  
STAR**  
rating



*Vapor Barrier Covers fit most  
Plastic or Steel Device Boxes and  
Round or Octagonal Ceiling Boxes*

Designed for new work, Arlington's vapor barrier covers prevent air infiltration around single, two- and three-gang device boxes, as well as round and octagonal ceiling boxes – *without the need for a gasket.*

Non-metallic **VB1**, **VB2** and **VB3** install on most plastic or steel device boxes.

**VBR1** offers easy installation on most round or octagonal plastic or steel ceiling boxes. It's also suitable for wall mount installations.

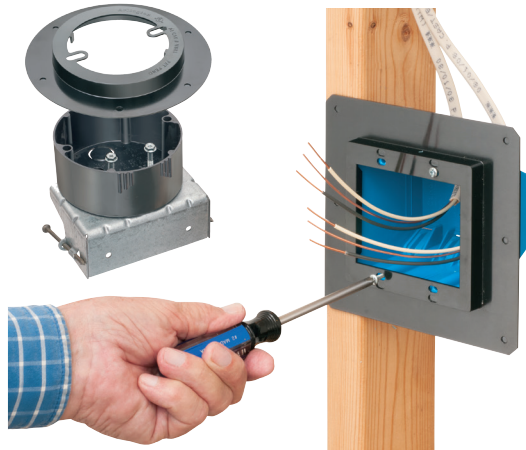
Install the vapor barrier cover after securing the box to the framing member per manufacturer's instructions. *It's easy.* Use screws in the device screw holes to temporarily hold the vapor barrier cover in place during the installation of drywall. Once the drywall's installed remove the screws and install the device.

You can also fasten the vapor barrier cover to the framing member using the flashed-over holes in the flange.

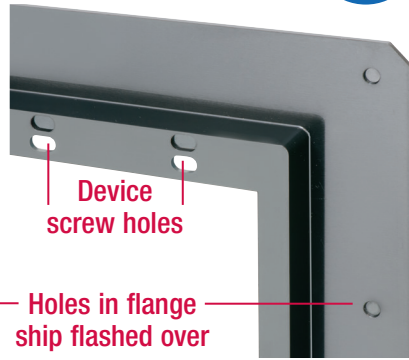
**Easy installation on most plastic or steel boxes**

**Economical – No gasket required**

**Helps meet energy saving codes where applicable**



Use the device screw holes or flashed-over holes in the flange to hold the cover on the box *temporarily* during drywall installation



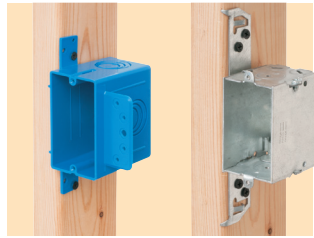
**Arlington®**  
1 Stauffer Industrial Park  
Scranton, PA 18517  
800/233.4717 • Fax 570/562.0646  
www.aifittings.com

# Vapor Barrier Covers Prevent Air Infiltration

*Economical • Easy Installation on most Plastic or Steel Boxes*

Vapor Barrier Covers for Device Boxes...

VB1



Our vapor barrier covers work on most plastic or steel boxes



VB1

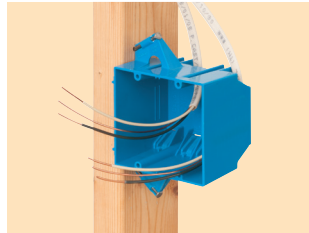
Use the supplied #6-32 screws through the device screw holes...



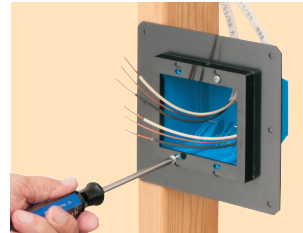
...or flashed-over holes to hold the vapor barrier cover in place during drywall installation



VB2



Two-gang plastic box... ready for installation of two-gang VB2



VB2 on box temporarily using device holes

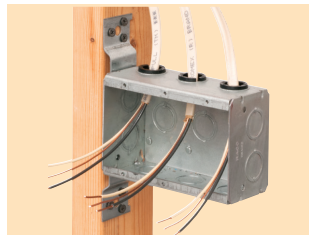


After drywall installation, remove screws, install receptacles, then the cover

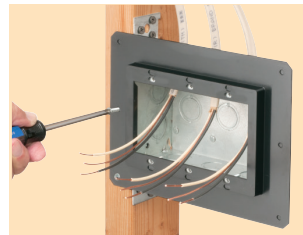
**NEW!**



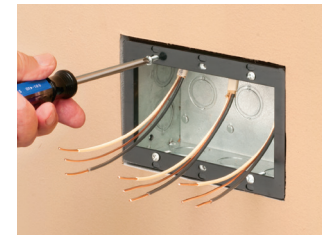
VB3



Three-gang steel box... ready to install three-gang VB3



VB3 temporarily held in place on box using flashed-over holes on flange



Remove screws from device holes after drywall installation

...and Round or Octagonal Ceiling Boxes



VBR1



Round VBR1 covers a round or octagonal plastic or steel ceiling box



1

1 Attach VBR1 to box with #8-32 screws you supply...



2

2 ...through device holes or flashed-over holes to hold it in place during drywall installation



**Arlington**<sup>®</sup>

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Scranton, PA 18517

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CATALOG NUMBER	UPC/DEI/NAED MFG. #018997	DESCRIPTION	UNIT/STD PKG
VB1	16430	fits single gang plastic or steel box	20
VB2	16435	fits two-gang plastic or steel box	10
VB3	16436	fits three-gang plastic or steel box	10
		Includes (2) #6-32 screws 3/4" long	
VBR1	16300	fits ROUND or OCTAGONAL single gang plastic or steel box	20

Distributed by

