

**NEW!**  
Steel on  
reverse

# IN/OUT<sup>®</sup> BOX in Plastic & Steel

## Adjustable PLASTIC Outlet Box for New Construction



**FA101**  
Single-gang

Our non-metallic **IN/OUT<sup>®</sup> BOX** is adjustable for wall thicknesses up to 1-1/2". It's perfect for use when the final wall thickness is unknown – for instance for double drywall or for change orders; tile, mirrors, etc.

- No more set back boxes – IN/OUT BOX depth adjusts before OR after the wall finish is done
- Depth adjustment screw is accessible even after the wall finish is in place
- Complies with 2008 NEC, 314.20 for set back boxes
- Secure installation – Mounts to wood or steel studs in new construction
- UL Listed
- **Option**  
**FA102D** low voltage separator for use with multiple gang versions



Set for 1/2" wall thicknesses, the box depth adjusts for wall thicknesses up to 1-1/2".



Depth adjustment screw is accessible even after the wall finish is in place.

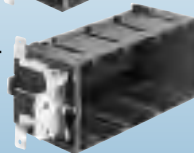
**FA102**



**FA103**



**FA104**



**AVAILABLE** in two-gang, three-gang and four-gang styles

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description <b>OPTIONAL</b>	Unit/Std Pkg
<b>FA102D</b>	04245	Low Voltage Divider for FA102, FA103, FA104	25



1 Stauffer Industrial Park  
Scranton, PA 18517

**800/233.4717**

**Fax 570/562.0646**

**www.aifittings.com**

**www.arlnew.com/fa101**

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Size & Cubic Inches	Unit Pkg	Std Pkg
<b>FA101</b>	04241	Non-metallic box w/ depth adjustment up to 1-1/2" (pre-set for 1/2" wall thickness)	Single-gang • 21.0 cu in	25	25
<b>FA102</b>	04242		Two-gang • 43.5 cu in	10	10
<b>FA103</b>	04243		Three-gang • 65.0 cu in	10	10
<b>FA104</b>	04244		Four-gang • 87.0 cu in	10	10

# IN/OUT® BOX in Plastic & Steel

## Adjustable Outlet Box in STEEL for New Construction

Arlington's **steel** IN/OUT® BOX for outlets, mounts on wood or steel studs for an extra-secure installation.

Fast and easy to adjust up to 1" – even after the final wall finish is in place – the FAS423 IN/OUT box fits a variety of wall thicknesses. It's perfect for areas where the final thickness of the wall is unknown; for instance a wall with double drywall.

Its adjustability feature helps you comply with 314.20 of the 2008 NEC.

Set back boxes will never be a problem again!



FAS423



FAS423C  
with installed  
connector



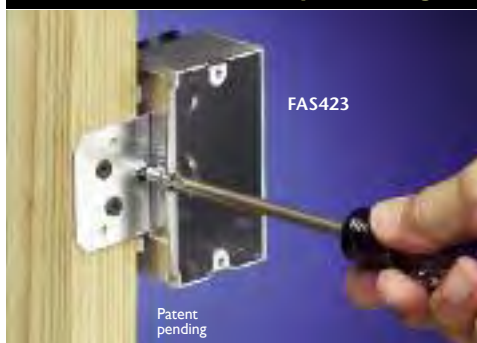
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[www.aifittings.com](http://www.aifittings.com)  
[www.arlnew.com/in&outbox](http://www.arlnew.com/in&outbox)

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FAS423C  
w/ installed  
connector

### Easy mounting to STEEL or WOOD studs

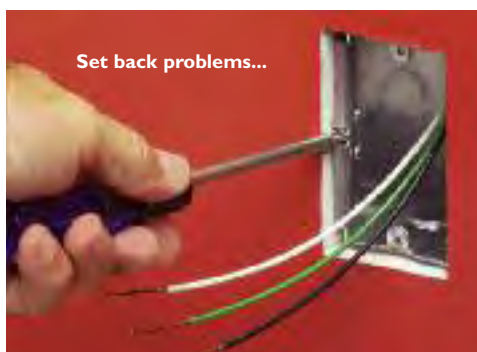


FAS423

Patent  
pending



Box  
depth  
adjusts  
up to 1"



Set back problems...



...Solved!

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Single-gang 21.5 Cubic Inches	Unit/Std Pkg
FAS423	04255	Steel outlet box w/ depth adjustment up to 1"	(no connector)	10
FAS423C	04257		Includes connector	10

Distributed by

Patents pending  
In/OutBox 1109/50M

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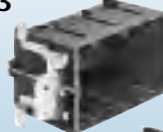


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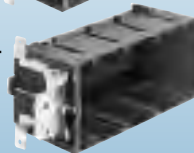
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FAS423



FAS423C  
with installed  
connector



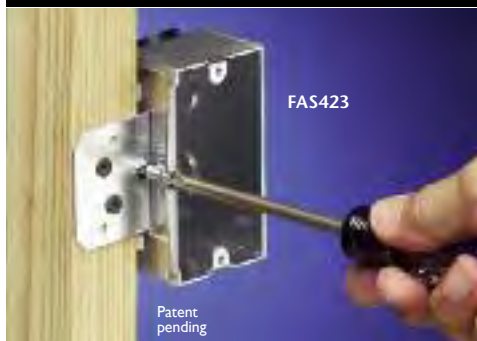
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FAS423C  
w/ installed  
connector

### Easy mounting to STEEL or WOOD studs

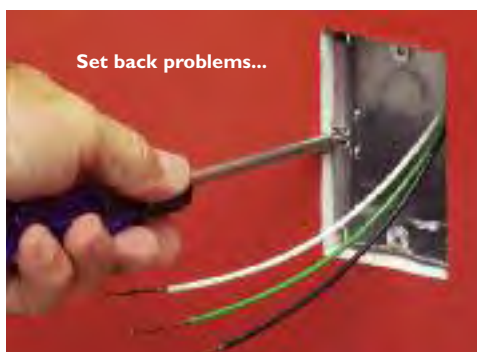


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