

Non-Metallic Outlet Box for New Construction

Adjustable for wall thicknesses from 1/4" to 1-1/2". It's perfect for use when the final wall thickness is unknown. Mounts directly to a wood or steel stud.

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION/ CU. IN.	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
FA101* Δ	04241	Single-gang/Vertical/21.0	25	25	3.720	2.299	3.875
FA101H* \ddagger	11102	Single-gang/Horizontal/21.0	25	25	3.720	2.299	3.875
FA101LP \ddagger	76880	Single-gang/Vertical/18.3	25	25	3.720	2.299	3.320
FA102* \ddagger	04242	2-Gang/43.5	10	10	3.720	4.111	3.875
FA102D \ddagger	04245	Voltage divider	25	25	3.531	3.775	.105
FA103* \ddagger	04243	3-Gang/65.0	10	10	3.720	5.923	3.875
FA104 \ddagger	04244	4-Gang/87.0	10	10	3.720	7.735	3.875



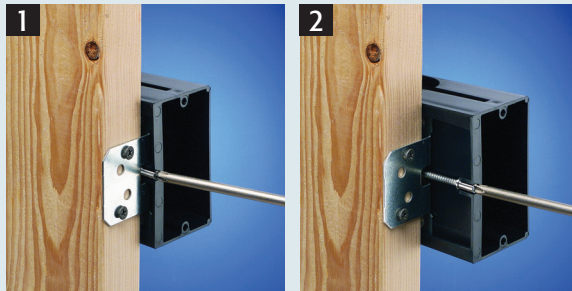
PATENTED.
MADE IN USA.

Add suffix "GC" to Catalog # when ordering in Canada to include grounding clip, for example FA101GC. *2 hour fire rating

FEATURES AND BENEFITS

- 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
- Secure installation. Mounts to wood or steel studs in new construction
- FA101LP is low profile and designed for new work installations with shallower wall cavities
- FA102D low voltage separator for use with multiple gang versions
- Complies with NEC, 314.20 for set back boxes
- Fast and easy to install

INSTALLATION INSTRUCTIONS

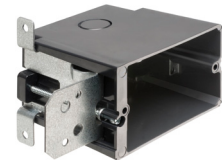


1) Attach IN/OUT BOX to wood or steel stud with captive installation screws. Feed the wires through the knockout.

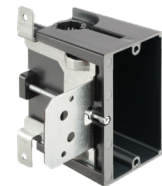
2) If the box is too far forward or back simply adjust the depth by turning the screw.



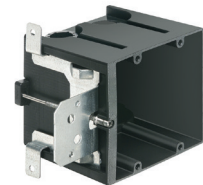
FA101



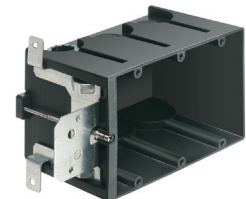
FA101H



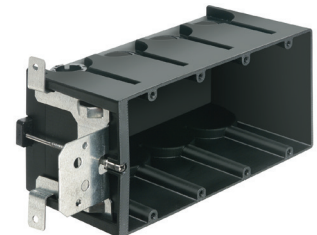
FA101LP



FA102



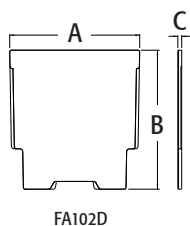
FA103



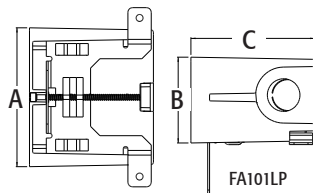
FA104



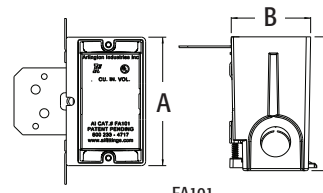
FA102D



FA102D



FA101LP



FA101