

ONE-BOX™ Non-Metallic Outlet Boxes

NEW SIZES
Available

The Versatile Outlet Box for New or Old Work



F101
The Versatile
Outlet Box



Patents pending.

Fast and easy to install, Arlington's versatile outlet box is the **ONE-BOX™** for new or old work.

It mounts directly to a wood or steel stud for a super secure installation.

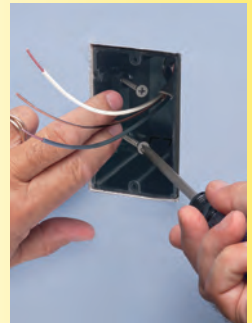
Angled screws inside the ONE-BOX affix it firmly to the stud. It has no wings so there's no wobble.

NEW WORK

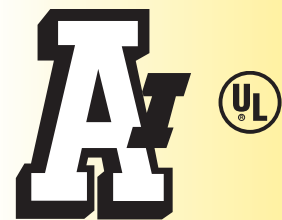
ONE-BOX set too far forward or back? No problem. Back the screws out and adjust it.

OLD WORK

ONE-BOX provides a secure installation. It mounts directly to the stud, not just the drywall.



- Extra-large cubic inch capacity
- cULus Listed
- Single gang (horizontal and vertical) and multiple gang styles
- For power and low voltage applications with the F102D voltage separator installed
- Installed NM cable connector



Arlington

1 Stauffer Industrial Park
Scranton, PA 18517

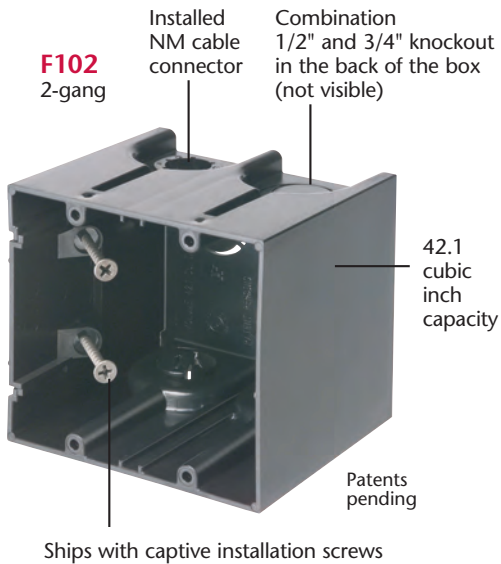
800/233.4717

Fax 570/562.0646

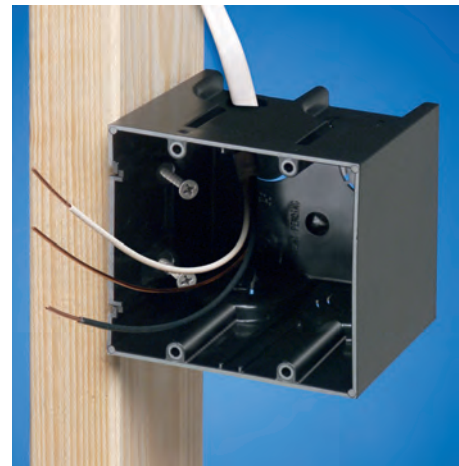
www.aifittings.com

ONE-BOX™ Non-Metallic Outlet Boxes

Secure Installation • Mounts Directly to a Wood or Steel Stud



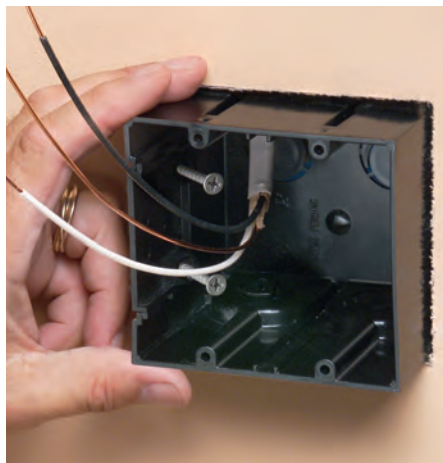
1 Attach ONE-BOX to wood or steel stud with captive installation screws. If the box is too far forward or back, simply back the screws out and reposition it.



2 Pull wire through the connector. (ships with installed NM cable connector)



1 For old work, position ONE-BOX adjacent to stud. Use box as the template to cut hole.



2 Pull wire. Insert ONE-BOX.



3 Mount ONE-BOX directly to stud with shipped in place screws.

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description Non-Metallic Outlet Box	Cubic Inch Capacity	Unit Pkg	Std Pkg
F101	43626	Single gang Vertical	22.0	50	50
F102	43640	2-gang	42.1	25	25
F103	43641	3-gang	61.2	20	20
F104	43642	4-gang	80.5	20	20
F102D	43544	Separator		25	25
F101H	43641	Single gang Horizontal	22.0	20	20



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F101
The Versatile
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F102
2-gang



F104
4-gang

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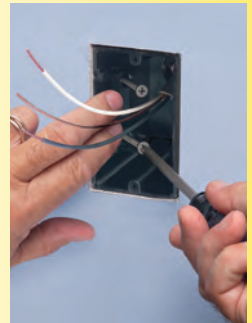
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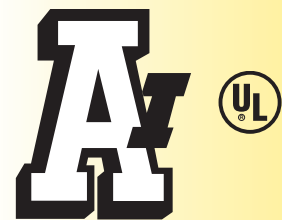
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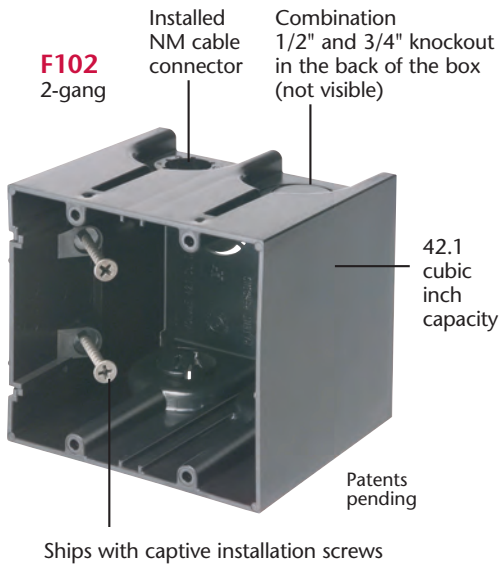
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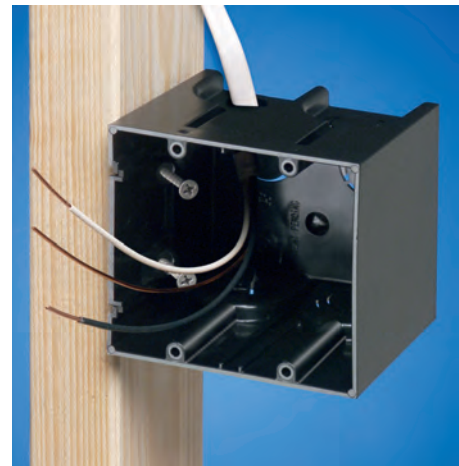
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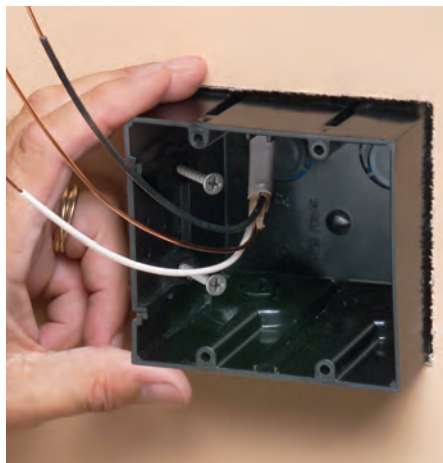
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