

## ONE-BOX™ Vapor Boxes for Devices

Versatile, non-conductive outlet box for new construction. Mounts directly to a wood or steel stud.

*New!*



F101F



FN102F



F103F



FN104FD

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION/ CU. IN.	UNIT PKG	STD PKG	DIM A	DIM B	DIM C	DIM D
F101F	12520	Single Gang Screw-on / 22.0	25	25	5.990	4.500	3.510	.240
F102F	06900	Two-Gang Screw-on / 42.0	10	10	5.990	6.313	3.510	.240
F103F	06901	Three-Gang Screw-on / 59.0	10	10	5.990	8.125	3.510	.240
F104F	06902	Four-Gang Screw-on / 81.0	10	10	5.990	9.937	3.510	.240
FN101F	15130	Single Gang Nail-on / 23.0	20	20	5.990	4.500	3.510	.240
FN102F	15132	Two-Gang Nail-on / 43.5	10	10	5.990	6.313	3.510	.240
FN103F	15134	Three-Gang Nail-on / 63.5	10	10	5.990	8.125	3.510	.240
FN104F	15136	Four-Gang Nail-on / 85.3	10	10	5.990	9.937	3.510	.240
FN101FD*	15131	Single Gang Double Drywall Nail-on / 28.0	20	20	5.990	4.500	4.344	1.312
FN102FD*	15133	Two-Gang Double Drywall Nail-on / 53.0	10	10	5.990	6.312	4.344	1.312
FN103FD*	15135	Three-Gang Double Drywall Nail-on / 77.8	10	10	5.990	8.124	4.344	1.312
FN104FD*	15137	Four-Gang Double Drywall Nail-on / 103.5	10	10	5.990	9.936	4.344	1.312

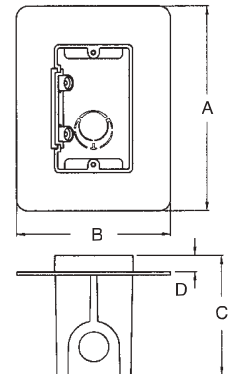
\* For use with double drywall installation and has a Two hour fire rating. Add suffix "GC" to Catalog # when ordering in Canada, for example F101FGC. Refer to Q-1 and Q-2 for additional Vapor Boxes.



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### Features and Benefits

- Fast and easy to install
- Mounts directly to a wood or steel stud for a super secure installation
- Flange forms a protective barrier against air infiltration



### Multi-gang boxes work with the F102D divider



F102D

### Features and Benefits

- For both power and low voltage applications with the F102D voltage divider installed

See Page P-7 for Ordering Details.