

Mounting Brackets for Class 2 Low Voltage Wiring

Fast, Easy Installation in Existing Walls!

**Installs in
3 minutes**

To attach a decorative wall plate, see page 21 for the CED13



Wing Design

provides secure mounting of bracket – mounting wing screw holds bracket against wall when this screw is tightened

Recessed Screw Hole and Thin Front Lip

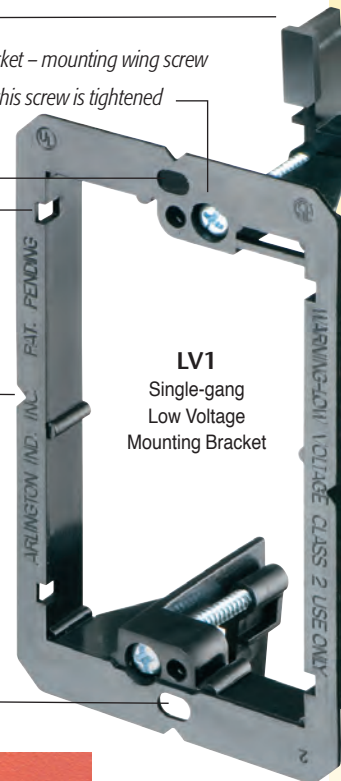
seat wall plate flush with wall surface

Notches

on four sides aid in centering and leveling

Oval Hole

For lining up and final straightening/shifting of device



Level



Trace for cutout

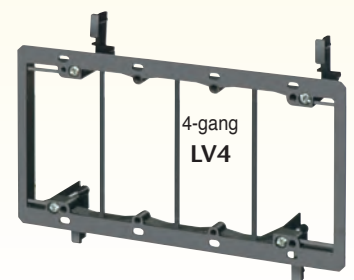
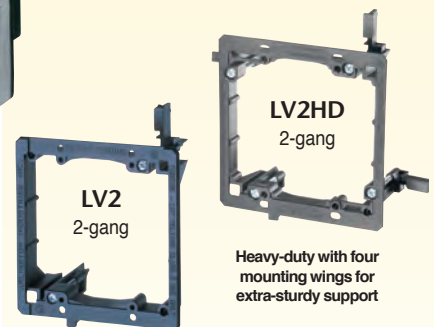
Arlington's non-metallic, Low Voltage Mounting Brackets are the time and money-saving solution for faster and easier mounting of Class 2 communications, computer and cable TV wiring.

The bracket is its own template.

Level the bracket on the wall, then use the bracket as a guide for the cutout by tracing a line around the inside of the bracket.

Designed to mount wall plates flush, our mounting brackets offer features – specially designed screw holes and more – that deliver a better-looking, easy-to-install job.

- LV1 through LV4 adjusts to fit 1/4" to 1" wall thicknesses; LVR1 fits thicknesses from 1/4" to 1-1/2"
- Horizontal or vertical mounting
- UL/CSA Listed



CATALOG NUMBER	UPC/DCI/NAED MFG. #018997	DESCRIPTION for Existing Construction	UNIT PKG	STD PKG
LV1	58175	Single-gang	10	100
LV1XL	58178	Single-gang/extra long screws	10	100
LV1LP	58177	Single-gang/low profile	10	100
LVK1	69110	Single-gang/for PVC ENT	10	100
LV1RP	58179	Single-gang/hole saw installation	25	25
LV2	10952	2-gang	5	50
LV2HD	20010	2-gang/heavy-duty	5	25
LV2LP	23102	2-gang/low profile	5	50
LV2RP	58183	2-gang/hole saw installation	25	25
LV3	09600	3-gang	5	50
LV4	09601	4-gang	5	50
LVR1	58185	Round	–	25

Patented. Other Patents Pending.



SPECIAL USE

Mounting Brackets for:

- up to 5/8" double drywall
- cast concrete or block
- PVC ENT
- installation with a hole saw

Turn page for details.

