

**New Sizes!**  
on  
reverse

# Low Voltage Mounting Brackets

*For Low Voltage Class 2 wiring in EXISTING CONSTRUCTION*

**Wing Design**

provides secure mounting of bracket –  
flips up as this screw is tightened

**Recessed Screw Hole**

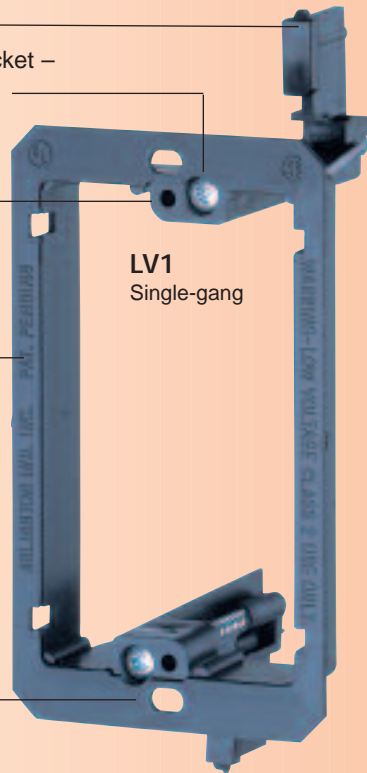
Seats wall plate flush  
with wall surface

**Thin Front Lip**

Seats better on drywall –  
Keeps wall plate flush to wall

**Oval Hole**

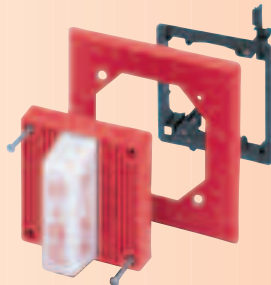
Allows lining-up and  
final straightening or  
shifting of device



LV1  
Single-gang



LV2  
2-gang

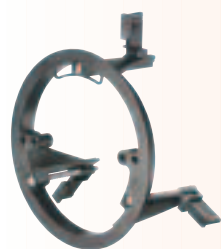


NEW  
NEW  
NEW

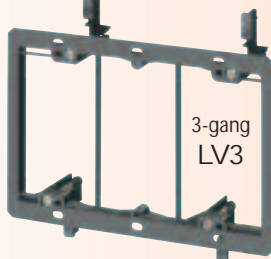
*Try LV2 for the  
installation of fire alarms  
in existing construction*

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description for Existing Construction	Unit Pkg	Std Pkg
LV1	58175	Single gang	10	100
LV2	10952	2-gang	5	50
LV3	09600	3-gang	5	50
LV4	09601	4-gang	5	50
LVR1	58185	Round	--	25

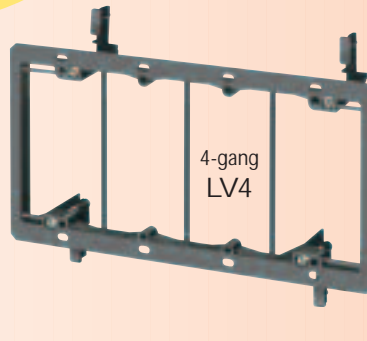
**NEW SIZES!**  
3- and 4-gang  
Round style



LVR1  
Round



3-gang  
LV3



4-gang  
LV4

*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.*

*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.*

- Adjusts to fit 1/4" to 1" thick wall board, paneling or drywall
- Bracket is its own template for cut out
- Horizontal or vertical mounting
- UL, CSA Listed

*Installs faster than  
metal – Costs less too!*



**Arlington**  
1 Stauffer Industrial Park  
Scranton, PA 18517  
800/233.4717  
Fax 570/562.0646  
[www.aifittings.com](http://www.aifittings.com)

Patented

**NEW!**

# Round LVR1 Low Voltage Mounting Bracket

*Easy Installation of Smoke Detectors and More!*

## LVR1

- Adjusts to fit 1/4" to 1-1/2" thick wall or ceiling thickness
- Bracket is its own template for cut out. Trace hole along the inside diameter of the bracket. Cut along the outside of the line.
- UL, CSA Listed

## Fast and Easy Installation of a Smoke Detector

- 1 Trace bracket, then cut hole.
- 2 Pull wires.
- 3 Insert bracket into opening.
- 4 Tighten three screws to set LVR1 "wings" securely against drywall.
- 5 Attach smoke detector to LVR1 through screw holes in the mounting plate.
- 6 Attach smoke detector cover. Done!



LVR1  
Round Low Voltage  
Mounting Bracket



1 Stauffer Industrial Park  
Scranton, PA 18517  
800/233.4717  
Fax 570/562.0646  
[www.aifittings.com](http://www.aifittings.com)

©1999 - 2007 Arlington Industries, Inc.

Distributed by

Patented.

LV1 to LV4, LVR1 1107/50M