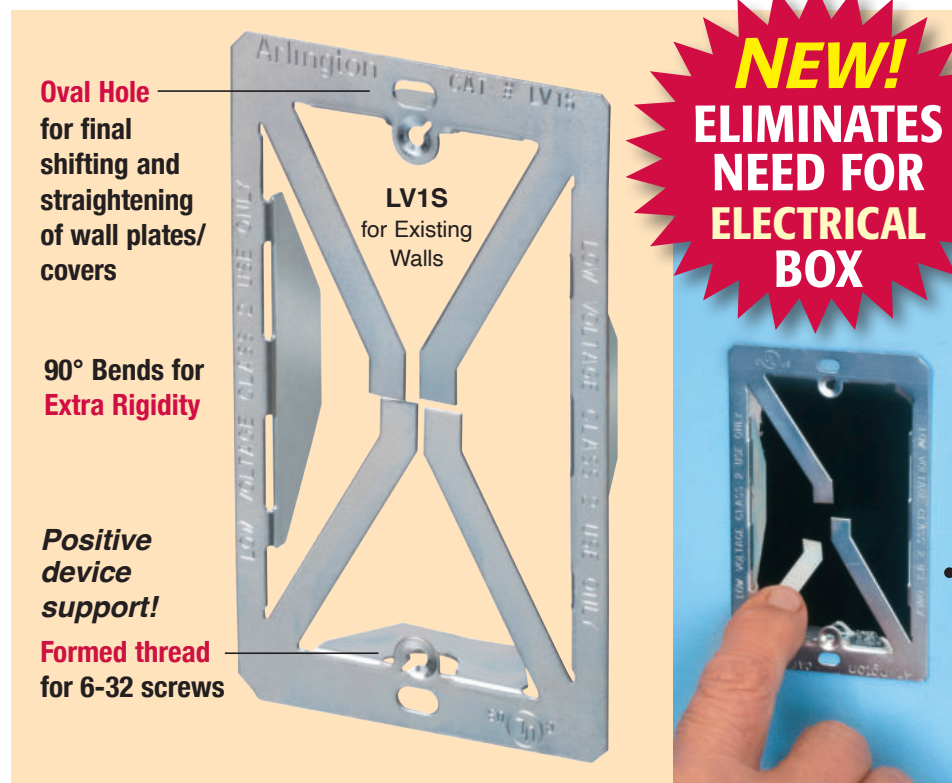


Plated STEEL Cut-in Mounting Bracket

Installs Low Voltage Class 2 wiring **WITHOUT AN ELECTRICAL BOX**



Arlington's Low Voltage Mounting Brackets are *the solution* for fast and easy cut-in installation and mounting of Class 2 communications, computer and cable TV wiring and connections.

Our **LV1S plated steel cut-in** mounting bracket, with its unique X-shaped bracket design, provides excellent stability and secure installation of low voltage devices and cable, in an existing wall – *without an electrical box*.

And, it's easy to install with a drywall saw and a screwdriver!

Unique, secure four-corner support on 1/4" to 1-1/4" walls

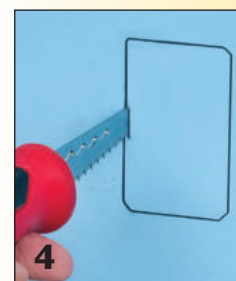
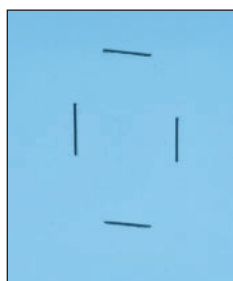
- Provides positive low voltage device support on formed thread for #6-32 screws
- Bracket is template for cut out
- cULus Listed



1 Determine bracket position on an existing wall, and level.



2 Bracket is template for the opening. Face out, trace the bracket along *inside* of bracket flange.



3 Turn bracket over. Use edge to complete tracing cutting guide.

4 Cut opening with drywall saw.



5 Insert bracket into opening.



6 Bend all four corner supports into hole and around drywall to set LV1S securely in opening.

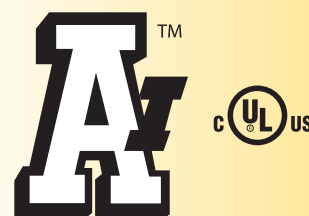


7 Wire low voltage device.



Done!

Patent pending



Arlington®

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Scranton, PA 18517
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www.aifittings.com

| Catalog Number | UPC/DEI/NAED Mfg. #018997 | Low Voltage Mounting Bracket | Adjusts to Fit Wall Thickness | Unit/Std Pkg |
|----------------|---------------------------|------------------------------|-------------------------------|--------------|
| LV1S | 99325 | Single-gang Plated Steel | 1/4" to 1-1/4" | 100 |

