

# Low Voltage Mounting Bracket

**NEW!**  
more on  
reverse

*With loop for use with PVC ENT tubing*



Arlington's new LVK1 non-metallic low voltage mounting bracket is perfect for Class 2 wiring installations in existing walls with PVC ENT (electrical non-metallic tubing).

#### Easy, convenient installation

LVK1 has a knockout for 1/2" or 3/4" tubing and you can use it as its own template to cut the hole. Plus, it adjusts to fit wallboard from 1/4" to 1" thick.



- Tighten mounting wing screws to pull the bracket securely against the wall
- Non-metallic – better than metal, costs less too



**LVK1**  
Low Voltage  
Mounting Bracket

Patent pending

**A**    
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[www.arlingtonlowvoltage.com](http://www.arlingtonlowvoltage.com)

[www.aifittings.com](http://www.aifittings.com)

# Low Voltage Mounting Bracket



*With knockouts for 1/2" and 3/4" PVC ENT*



Determine bracket position. Trace along the *inside* of LVK1. Cut on the *outside* of the line.



Insert tubing into the knockout.



Tighten mounting wing screws.



Pull low voltage wires.



Install device.



Completed installation.



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Patent pending  
 LVK1 1110/25M

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT PKG	STD PKG
LVK1	69110	Non-metallic Low Voltage Mounting Bracket With knockout for use with PVC electrical non-metallic tubing	10	100



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