

# Cable Entrance Plates and Hood

*Reversible • Non-metallic • Cable protection at its best*



## Installation Instructions

Install one of Arlington's low voltage mounting brackets (not supplied) at entry and/or exit locations.

Use **LV1** for the single-gang **CE1**, and **LV2** for the two-gang **CE2**.



**1** For entry location: Use the mounting bracket as a template, and cut hole for entry location. Feed wires into the cable entrance plate. Make sure that the hood is in the desired orientation; facing in or out.

**2** For wire exit: Install low voltage mounting bracket (repeat above instructions). Fish wires from behind the wall surface and pull through the bracket. Feed wires into CE1 or CE2 with the hood in the correct orientation (in or out).

**3** Attach both (entry and/or exit) cable entrance plates to the LV1 or LV2 mounting brackets.

**4** Connect wires to electronic equipment.



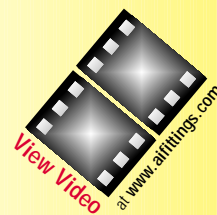
Arlington's new REVERSIBLE entrance plate not only protects cable, but delivers good looks and installation versatility.

Use it facing IN – or OUT. It's easy to install. And, it's the best way to run cable where you want it.

- Non-rusting, paintable plastic
- Versatile, easy to use
- Install facing in or out



See reverse for  
*Cable Entrance Hood  
for decorator plates*



**A**  
**Arlington**

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

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description Non-metallic Cable Entrance Plate	Plate Color	Unit/Std Pkg	Includes screws that match plate color
<b>CE1</b>	10460	Single gang	White	10	
<b>CE2</b>	10461	Two gang	White	10	

# The SCOOP™ Cable Entrance Hood *for Decorator Plates*

*Reversible • Non-metallic • Installation versatility*

For good looks and installation versatility **with decorator-style wall plates**, try Arlington's reversible non-metallic, single gang entrance hood.

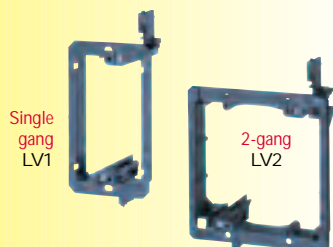
- Easy to install, facing IN or OUT
- Protects low voltage cable against damage.

It's the best way to run cable where you need it.



CED1 facing IN

Patent pending



Single gang LV1

2-gang LV2

# A

**Arlington**

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

©2008 Arlington Industries, Inc.



CED1 facing IN

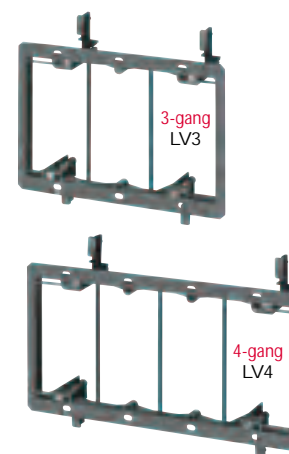


CED1 facing OUT



The SCOOP™ CED1 facing OUT

LV3 Mounting Bracket (not supplied)



3-gang LV3

4-gang LV4

## Installation Instructions

Use one or more of Arlington's low voltage mounting brackets (not supplied) to install The SCOOP™ – the single-gang **LV1**, two-gang **LV2**, three-gang **LV3** or four-gang **LV4**.

**1** Use the mounting bracket as a template, then cut hole for entry location. Attach the mounting bracket to the wall.

**2** Feed wires through The SCOOP™ (CED1), with it facing in or out, as desired. Attach to the mounting bracket with the supplied screws. Repeat as many times as necessary.

**3** Connect wires to electronic equipment.

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Plate Color	Unit/Std Pkg	Includes two #6 screws
<b>CED1</b>	10465	Single gang	White	10	



Distributed by

CED1/CE1&2 0408/50M