

# Low Profile TV BRIDGE™ KIT

**NEW!**  
more on  
reverse

*For Flush-to-the-Wall TV Installations on Walls 3/4" Deep and Larger*

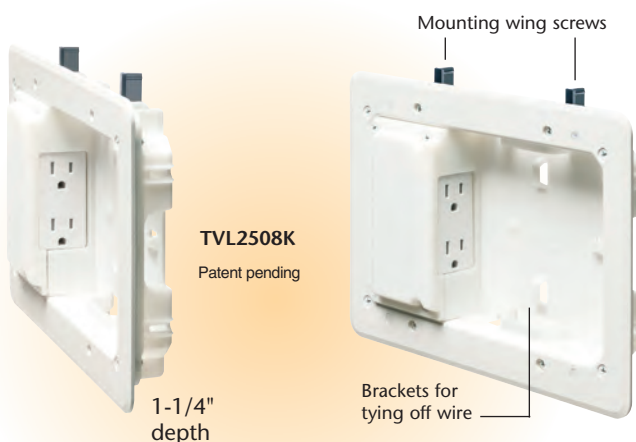


**Roomy 5" x 8" boxes  
accommodate  
multiple cables...  
Low-Voltage Wires  
Run Behind Wall**

Low profile  
recessed  
boxes

**NEW!**

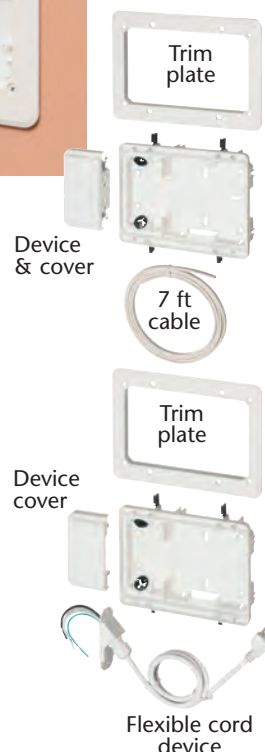
TVL2508K  
TV BRIDGE™ KIT



TVL2508K  
Patent pending

1-1/4"  
depth

Brackets for  
tying off wire



Save time and money with Arlington's TV Bridge™ KIT with low profile boxes. This all-in-one package is ideal for flat screen TV installations on 1/2" or 5/8" drywall with wall cavity depths 3/4" and larger.

Applications in new work or retrofit include:

- Furring strips on concrete block walls
- 2x2, 2x3 and 2x4 or larger studs



The low profile box is also helpful when plumbing or other obstructions run behind the wall.

It has lots of room inside for multiple cables, and brackets for tying them off.

- Plugs stay inside upper box so TV mounts closer to the wall
- Mounting wing screws hold boxes securely in the wall
- Kit includes all you need to install a flat screen TV close to a wall and connect to additional components: two recessed TVL508 boxes, 7 ft of non-metallic cable, a flexible cord device and an outlet device

Scan for Details



TVL2508K

**A**  
**Arlington**



1 Stauffer Industrial Park  
Scranton, PA 18517

**800/233.4717**

**Fax 570/562.0646**

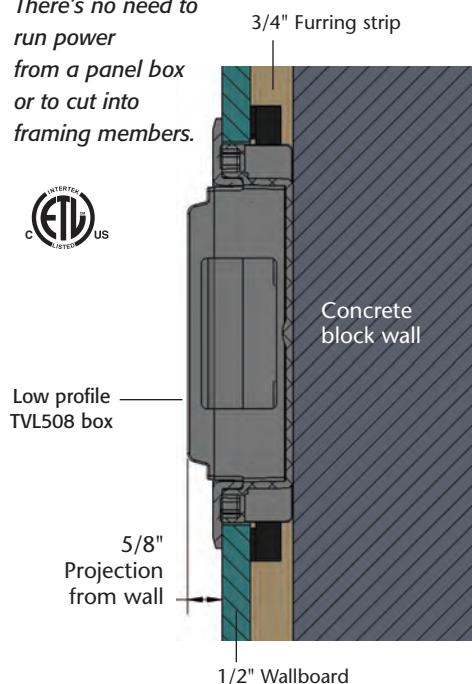
**www.aifittings.com**

# Low Profile TV BRIDGE™ KIT

For Wall Cavities 3/4" Deep and Larger



Installation of the **TVL2508K Low Profile TV Bridge Kit** is quick and easy. Just cut two openings in the wall, near a power source. *There's no need to run power from a panel box or to cut into framing members.*



## UPPER Box installation

- 1 Cut Top hole in wall for the TV Box.  
Cut Lower hole directly below the top hole, close to an existing outlet.



- 2 Wire receptacle. Install cover. Drop assembly and cable through the top hole, feeding it toward the bottom hole. Insert box in top hole, pulling cables for TV through opening in box.



- 3 Tighten mounting wing screws to secure box to wall. As needed, attach box to block for added stability (see photo in 5 below).

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description Low Profile TV Bridge	Unit/Std Pkg
TVL2508K	52305	5" x 8" power/low voltage recessed TV Bridge Kit	1
TVL2508KGC	52306	5" x 8" power/low voltage recessed TV Bridge Kit w ground clip for Canada	1

Scan for Details

Patent pending



TVL2508K

# A

**Arlington**

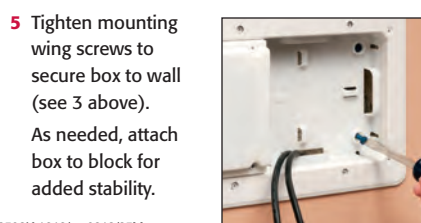
1 Stauffer Industrial Park  
Scranton, PA 18517  
**800/233.4717**  
**Fax 570/562.0646**  
**www.aifittings.com**

©2012 Arlington Industries, Inc. TVL2508K 1212/rev0213/25M

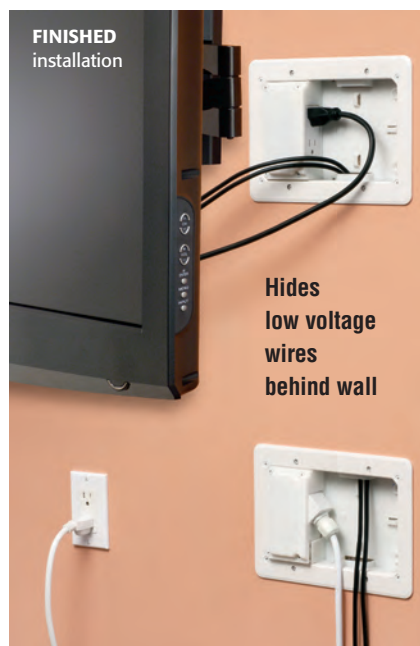


## LOWER Box installation

- 4 Attach power to lower device.  
Install device cover.  
Insert second box in bottom hole, feeding cables through opening in top of box.



- 5 Tighten mounting wing screws to secure box to wall (see 3 above).  
As needed, attach box to block for added stability.



Distributed by