

# TV Bridge™

**NEW!**  
more on  
reverse

## Complete, Easy-to-install Kit for Flat Screen TVs



Arlington's new TVBR2505K **TV Bridge™** includes TWO recessed power/low voltage combo boxes and all the connections you need (except for NM cable) to install a flat screen TV in an existing wall.

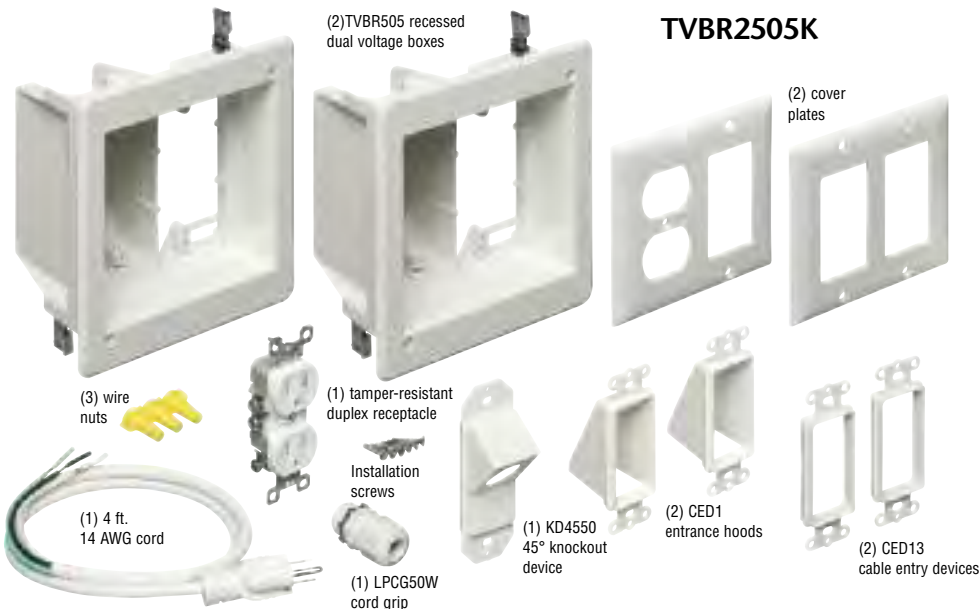
The best part is there's no need to run cable from a panel box – or cut holes in your framing members. Just cut two holes in the wall and access power from an existing, nearby source.

- Fast, easy, convenient – saves time and money!
- Secure installation. Good looks. A great finish.

**All wires stay hidden behind the wall – no messy wires running down the wall from TV to components.**

**Plugs stay inside the electrical box – don't protrude past the wall.**

- Mounting wings hold boxes securely against wall when screws are tightened.
- Paintable trim plate
- 18.0 cubic inch recessed boxes



### TVBR2505K



# Arlington

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[www.arlnew.com](http://www.arlnew.com)  
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Patented. Other patents pending.





# TV Bridge™

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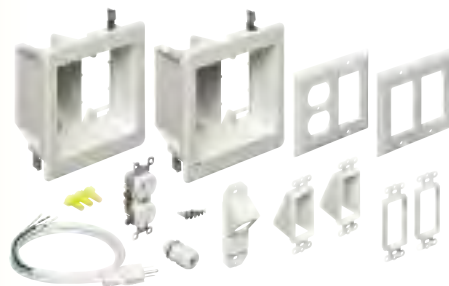
## Easy Installation in Existing Walls

Components are not energized until the flexible cord is plugged in. Do not plug in until all other wiring is complete.

- 1 Locate wall studs to position TV Bridge™ between studs.
- 2 Position the upper box behind (or close to) the installed TV bracket. Position lower box within 3-1/2 ft. of the existing receptacle or power conditioner that will power the installation. Install upper box and lower box in the same stud cavity.
- 3 Pull a length of NM cable long enough to reach both boxes. Pull low voltage, coaxial, speaker wires, etc. before installing the boxes.
- 4 Install NM cable through the installed cable connector. Attach the boxes securely to the wall by tightening the two wing screws.
 

- 5 Wire the duplex receptacle and install it in the upper box.
- 6 Install LPCG50W cord grip onto the flexible cord, then install into the KD4550 using supplied locknut.
- 7 Connect the cord conductors to corresponding conductors of NM cable installed in the lower box. Install wire nuts.
- 8 Install KD4550 assembly to the lower box. Mount the CED13 cable entry device or CED1 entrance hood to the low voltage sides of both boxes (machine screws supplied).
- 9 Install cover plates.
- 10 Connect TV power cable to the installed duplex outlet in the upper box. Make low voltage connections.



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**Note:**

- This product is not designed to be an extension of a structure's hard wiring.
- Components are not energized until the flexible cord is plugged in. Do not plug in until all other wiring is complete.

Patents pending  
TVBR2505K 0410/15M

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT/STD PKG
TVBR2505K	09658	TV Bridge™	1
TVBR2505KGC	09108	TV Bridge™ with ground clip (for Canada)	1

Includes (2) recessed boxes with trim plates and installed NM cable connectors, (2) duplex covers, wire nuts, tamper-resistant duplex receptacle, installation screws, LPCG50W cord grip, 4 ft. cord, KD4550 and The SCOOP™ (2) CED1 entrance hoods, (2) CED13 cable entry devices.

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