

NEW!
UL LISTED
KIT

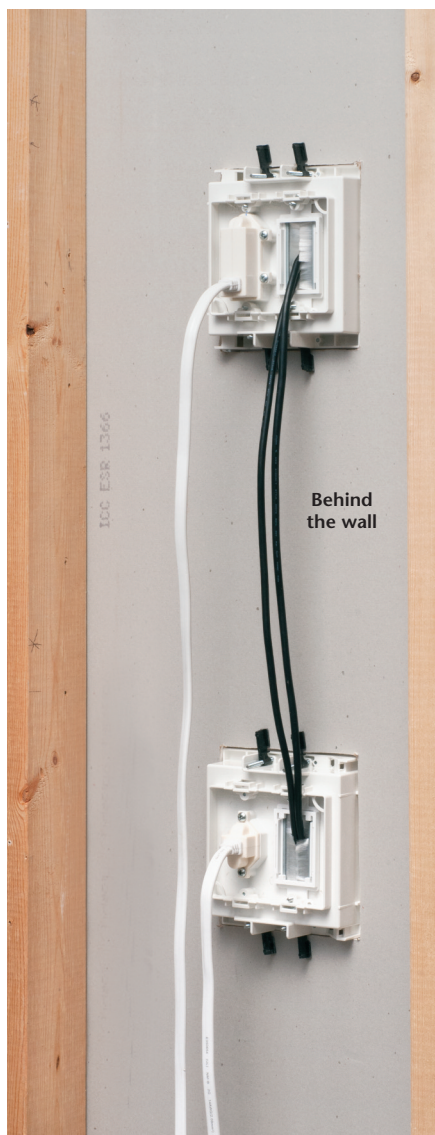
UL Listed TV BRIDGE® III

Pre-wired, Pre-assembled Kit for Flat Screen TV Installation



NEW!
UL Listed • Pre-wired
TV Bridge Kits

*No mess!
Wires run
behind
the wall*



Behind
the wall

Arlington's new UL Listed **TV Bridge® III** kits are the easiest, fastest way to install a flat screen TV.

Installation is *faster* because the kits are pre-wired and fully assembled.

All you need to do is cut the openings in the wall – near a power source. *There's no need to cut framing members or to run power from a panel box.*

Then install two screws and tighten the four mounting wing screws that hold the boxes in the wall. That's it.

- UL Listed to meet NEC 400.7 (11) for interconnecting wiring between an existing receptacle and an inlet
- Plugs and connections stay inside the recessed boxes; TV mounts flush against the wall
- No mess! – wires stay hidden behind the wall
- UL Listed **TV Bridge® III** kits... in two styles



TVBR22K
with TWO
two-gang upper and
lower mounting boxes



TVBR21K
with two-gang
upper box
and single-gang
lower box

Arlington®

Patented/
Other patents pending

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UL Listed TV BRIDGE[®] III Kits

Pre-wired, Pre-assembled

Easiest Installation



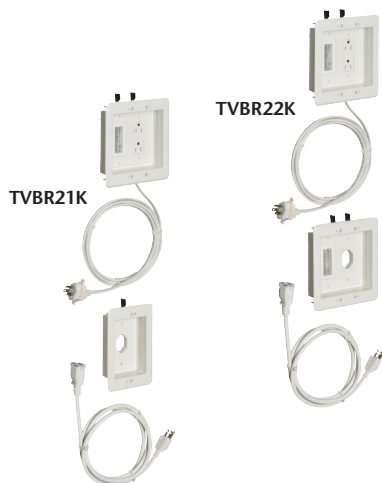
- 1 Determine box location, avoiding framing members and obstructions. Cut (2) openings, with the top in desired location for TV; the bottom directly below it, near an existing electrical outlet. (Templates supplied for cutouts). Fish power cable through top hole to bottom hole.



- 2 Install upper mounting box in opening by tightening four flag screws.



**No mess!
Wires are
hidden
behind
the wall**



Patented
Other patents pending

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description UL LISTED TV Bridge III Kit	Unit/Std Pkg
TVBR21K	24220	Two-gang upper box, Single-gang lower box	1
TVBR22K	24222	Two-gang upper box, and lower box	1

Includes pre-assembled UL Listed power cable with upper and lower mounting boxes with installed brush-style cable entry devices, (1) UL Listed 6 ft, 14 gauge power extension cord, (2) #8 x 1/2" pan head screws and template for cutouts

- 3 Attach male end of power cable to back of lower mounting bracket using (2) #8 x 1/2" screws (provided).
- 4 Insert lower assembly into opening and tighten four flag screws to hold it to the wall.
- 5 Energize the TV Bridge III kit by plugging the supplied power extension cord into existing receptacle or surge suppressor, and male end of power cable.



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