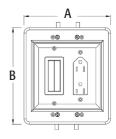
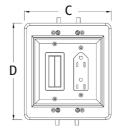
Arlington[®]

HOME THEATER/AV

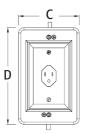




Upper Boxes







Lower Box TVBR21K



■ TV Bridge[™] III Kits

UL Listed kits are the easiest, fastest way to install a flat screen TV.

CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	UNIT STD PKG PKG	DIM A	DIM B	DIM C	DIM D
TVBR21K	24220	Two-gang upper box, Single-gang lower box	1 1	Up 6.012 Low	Up 6.698 Low	Up Low 4.200	Up Low 6.698
TVBR22K	24222	Two-gang upper box, Two-gang lower box	1 1	Up 6.012 Low	Up 6.698 Low	Up Low 6.698	Up Low 6.698

PATENTED. ŰĽ

MADE IN USA. F170558

FEATURES AND BENEFITS

- UL Listed to meet NEC 400.10 (11) for interconnecting wiring between an existing receptacle and an inlet
- Pre-wired, fully assembled for fastest installation
- Plugs and connections stay inside the recessed boxes so TV mounts flush against the wall
- No mess! Wires stay hidden behind the wall · Mounting wing screws hold the boxes secure against the wall

KIT CONTENTS

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

INSTALLATION INSTRUCTIONS



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.
 - 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.

