Recessed Plastic & Steel TV BOX[™]



For Flush-to-the-Wall Mounting of LED, Hi-Def TVs



Accommodates **Power... or Low Voltage** receptacles



Arlington's recessed non-metallic and steel combination power/low voltage TV BOX[™] offers the secure, easy way to mount a TV flush against a wall. They feature power on one side; low voltage on the other for Class 2 wiring of satellite, cable TV, speakers and more.

The finished job looks great! Plugs and connectors stay inside the box, without extending past the wall.

Get TV BOX with a non-metallic or steel box and a paintable white non-metallic trim plate. The steel box is designed for use in new or old commercial work where metal raceway is used. It's great in hotels and other settings for placing furniture or appliances close to the wall.

- Easy to install, secure installation in walls up to 1-1/2" thick
- In retrofit, mounting wing screws hold box securely in wall
- Box screw-mounts to wood or metal stud in new construction
- Covers available for unused two to four gang boxes
- Accommodates Arlington's SCOOP™ entrance plates and hoods



- Available in two-, three- and four-gang styles. And the **NEW SINGLE GANG Steel TV BOX**
- cULus Listed



Arlington[®] 1 Stauffer Industrial Park Scranton, PA 18517 800/233.4717

Fax 570/562.0646

www.aifittings.com

Patented

Recessed Plastic & Steel TV BOX[™]

Easy to Install in a Variety of New or Old Work Applications

RETROFIT Installation



Cut hole using the enclosure, *without trim plate*, as a template for the opening. Attach trim plate.

NEW CONSTRUCTION Installation



Attach box to stud with #6 screws. Use positioning tabs on box for proper box depth.



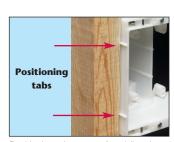
Pull cable. Insert box in hole. Tighten mounting wing screws to hold box securely against wall.



Install voltage separator for power and low voltage.



Install devices, then the wall plates.



Positioning tabs are set for 1/2" and 5/8" drywall.



Attach paintable trim plate with screws provided.



OPTION Tighten mounting wing screws to pull the box securely against the wall.





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CATALOG UPC/DCI/NAED DESCRIPTION UNIT STD NUMBER MFG #01 8997 Recessed Power/Low Voltage TV BOX PKG PKG TVBS503 38112 Single-gang STEEL Box 1 4 Two-gang NON-METALLIC (1) power, (1) low voltage TVBU505 09680 4 TVBS505 37955 Two-gang STEEL (1) power, (1) low voltage 4 Non-metallic Blank Cover for two-gang box DVFRC 14337 10 10 TVBU507 Three-gang NON-METALLIC (1) power, (2) low voltage 09661 1 4 TVBS507 Three-gang STEEL Box (1) power, (2) low voltage 37956 4 DVFR3C Non-metallic Blank Cover for three-gang box 10 10 10570 **TVB613** Four-gang NON-METALLIC 09630 1 TVBS613 09633 Four-gang STEEL 1 1 TVB613C 09631 Non-metallic Blank Cover for four-gang box 5 5

When ordering in Canada add suffix 'GC' to include ground clip, for example TVBU505GC





Steel 4-gang TVBS613

Distributed by

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Non-Metallic 3-gang TVBU507





Steel 3-gang TVBS507

TVB613C cover



TVBU505_507_503 etc REV0714/25M REV0621