

Arlington Industries, Inc.

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Manufacturers of Quality Electrical Products

**WARNING: TURN OFF POWER AT
MAIN PANEL BOX**



Installation Instructions For :

TVBS505 & TVBS507

Listed for Use for Power and Low-Voltage Applications for New or Existing Construction (Such as Antenna, Phone and Cable TV)

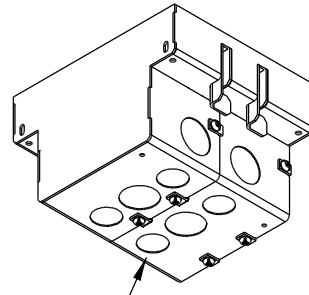
Contents:

- (1) Box
- (1) Front Section
- (1) Trim Plate
- (1) Rectangular Cover Plate
- (4) #6 x 1/2" Long Screws
- (2) #8 x 3" Long Screws
- (1) Low-Voltage Divider

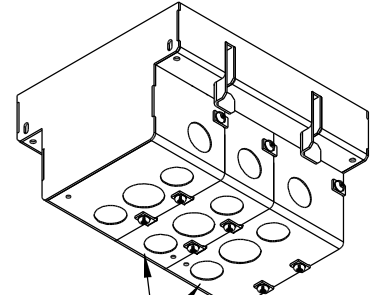
Note: TVBS507 / 3 GANG
Shown In Illustration
(1 or 2 gangs removable)

TVBS505 / 2 GANG

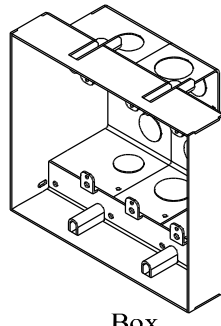
TVBS507 / 3 GANG



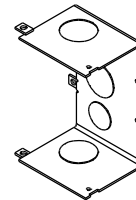
1 gang is removable



1 or 2 gangs are removable



Box



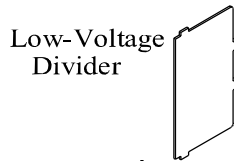
Removable One Gang Section
(for low voltage applications)

Note: (2) One Gang Sections are Removable on TVBS507

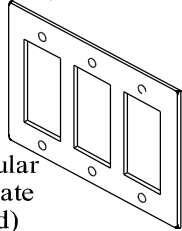


Removable End Panel

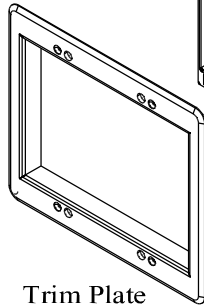
(To be re-attached to Box if removing one or two gang sections for low voltage use)



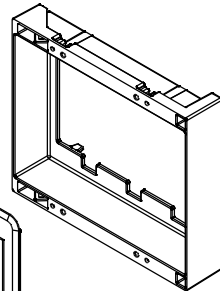
Low-Voltage Divider



Rectangular Cover Plate (Included)



Trim Plate



Front Section

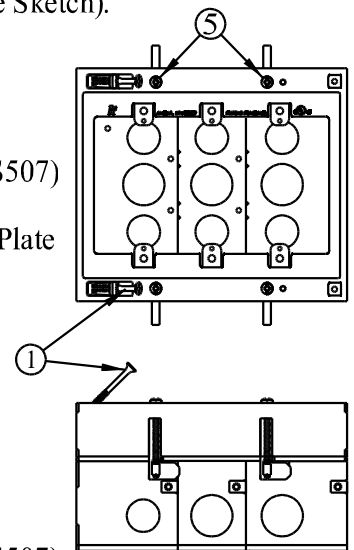
If you have any questions or if parts are missing, Please call our Customer Service Department at 1-800-233-4717. Do not call or return this product to your local store or distributor.

For NEW Construction:

1. Insert (2) #8 x 3" Long Screws through Angled Holes Located in Outer Section of Box (See Sketch).
2. Mount Box Section to Stud with Box Position Allowing for Wall Finish Thickness.
 - Use a quick-release C-Clamp to hold steel box in position during installation if desired.
 - Install Cable Connector and Pull Wires.
3. If Low & High Voltage is to be used, Box can be configured for use with Line Voltage and Low-Voltage Applications by removing 1 gang (for TVBS505) and 1 or 2 gangs (for TVBS507) and by adjusting position of end panel. Low-voltage divider may also be used if necessary.
4. After Wall Surface is Complete, Wire Receptacle, Low-Voltage Devices and Attach Trim Plate and Cover Plate.
5. Tighten (4) 'Flag' Screws.

For EXISTING Construction:

1. Attach Trim Plate to Box, using (4) #6 x 1/2" long Screws.
2. Cut Required Size Hole In Finished Wall to Mount Box; TVBS505; 5-3/8" Wide X 6-1/4" High / TVBS507; 7-3/8" Wide X 6-3/8" High.
3. Pull Wire and Install Wires into Box.
4. If Low & High Voltage is to be used, Box can be configured for use with Line Voltage and Low-Voltage Applications by removing 1 gang (for TVBS505) and 1 or 2 gangs (for TVBS507) and by adjusting position of end panel. Low-voltage divider may also be used if necessary.
5. Install Box in Opening by Tightening the 'Flag' Screws through the Trim Plate.
6. Wire Receptacle, Low-Voltage Devices and Attach Cover Plate



WARNING: Make sure power is OFF at main panel box before installing. NOTE: All Wiring Must be According to NEC, State and Local Codes.