Arlington Industries, Inc. STEEL TV BOX for Flat Screen TVs, Stauffer Ind. Park. Scranton, PA 18517

for New and Existing Construction

800-233-4717 Fax: 570-562-0646 www.aifittings.com E-mail: sales @ aifittings.com Manufacturers of Quality Electrical Products

WARNING: TURN OFF POWER AT MAIN PANEL BOX

NM94

CONTENTS:

(1) TVBS810 Box

(1) TVBU810 Frame

(1) CED130 Insert

(1) 15 Amp Duplex Receptacle

(1) Duplex Cover Plate w/ Screw

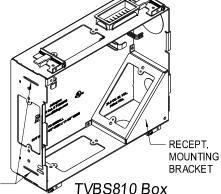
(4) #8-32 x 1/2" Long Screws

(1) NM94 Cable Connector

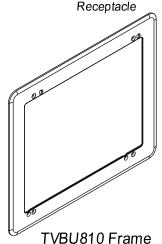
(1) NM900 Plug

(3) Blank Cover Plates

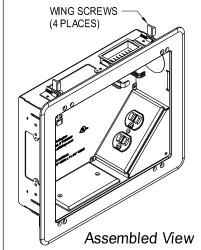
(6) #6-32 x 1/2" Screws (For Blank Cover Plates)



Cover Plates



CED130 Insert



NM900

If you have any questions or if parts are missing from your TVBS810 TV Box For Flat Screen TV Kit, Please call our Customer Service Department at 1-800-233-4717. Do not call or return this product to your local store or distributor.

Installation Instructions

For NEW Construction:

- Turn OFF power at MAIN PANEL BOX.

MOUNTING

SLOTS

- Remove (1) 7/8" diameter (1/2" trade size) knockout from TVBS810 BOX for cable.
- Secure to stud using a minimum of (2) #6 x 1-5/8" long wood screws (not included) through (2) SLOTTED HOLES in wall of TVBS810 BOX (allow for wall finish thickness, such as sheet rock).
- Install NM94 CABLE CONNECTOR in TVBS810 BOX and pull cable through NM94 CONNECTOR.
- Pull low-voltage cable (optional) through CED130 or other openings and mount low-voltage device(s) as needed.
- After installation of sheet rock (or other wall finish) install TVBU810 FRAME to TVBS810 BOX using (4) #8-1/2" long screws (provided) and secure TVBS810 BOX to wall by tightening (4) WING SCREWS.
- Complete wiring connections as per all applicable National (NEC/CEC), State and Local codes and attach electrical receptacle (provided with screws) to RECEPTACLE MOUNTING BRACKET.
- Complete installation by attaching COVER PLATES (provided

For EXISTING Construction:

- Turn OFF power at MAIN PANEL BOX.
- CAUTION: Before cutting hole, locate the position of framing members and other possible obstructions.
- Cut 11-1/4" (wide) x 9-1/4" (high) hole.
- Remove (1) 7/8" diameter (1/2" trade size) knockout from TVBS810 BOX.
- Attach TVBU810 FRAME to TVBS810 BOX using (4) #8 x 1/2" long screws (provided).
- Install NM94 CABLE CONNECTOR in TVBS810 BOX and pull cable through NM94 Connector.
- Pull low-voltage cable (optional) through CED130 or other openings, and mount low-voltage device(s) as needed.
- Place assembled TVBS810 BOX into wall cutout and tighten (4) WING SCREWS.
- Complete wiring connections as per all applicable National (NEC/CEC), State and Local codes and attach electrical receptacle (provided with screws) to RECEPTACLE MOUNTING BRACKET.
- Complete installation by attaching COVER PLATES (provided).