



OPERATING INSTRUCTIONS

TO CONNECT:

1. PUSH NIPPLE STRAIGHT INTO COUPLER UNTIL SLEEVE SNAPS FORWARD AGAINST RETAINING RING.
2. OPEN SHUT-OFF VALVE TO TURN ON GAS.
3. CHECK FOR GAS LEAKS. DO NOT USE A FLAME OR OTHER SOURCE OF IGNITION WHEN CHECKING FOR GAS LEAKS.

INSTRUCTIONS D'UTILISATION

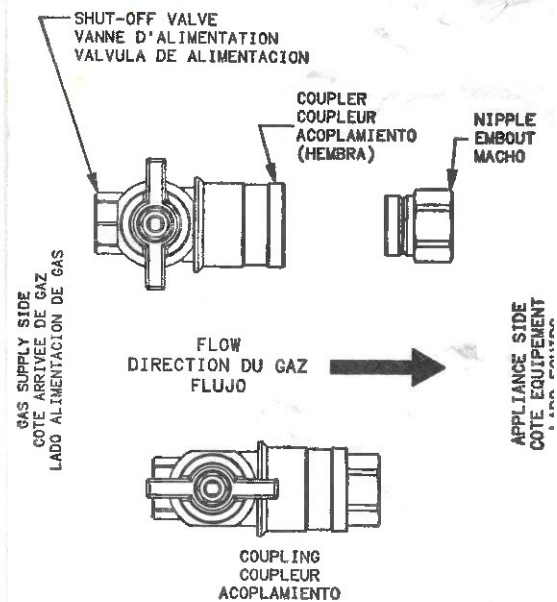
POUR LA CONNEXION

1. ENFONCER L'EMBOUT MALE DANS LE COUPLEUR JUSQU'A DECLENCHER LE RETOUR DE LA BAGUE DE VERROUILLAGE VERS L'AVANT.
2. OUVRIR LA VANNE D'ALIMENTATION DE GAZ.
3. VERIFIER QU'IL N'Y A PAS DE FUITES DE GAZ. NE PAS UTILISER DE FLAMME OU TOUTE SOURCE D'ETINCELLE PENDANT CETTE VERIFICATION.

INSTRUCCIONES DE USO

PARA CONECTAR:

1. EMPUJAR EL ACOPLE MACHO EN DIRECCION RECTA HACIA EL ACOPLE HEMBRA HASTA QUE EL ANILLO DE CIERRE SE DESPLACE HACIA EL ANILLO RETENEDOR.
2. ABRIR LA VALVULA DE ALIMENTACION DE GAS.
3. COMPROBAR QUE NO EXISTEN FUGAS DE GAS. NO UTILIZAR LLAMA NI OTRA FUENTE DE IGNICION DURANTE ESTA PRUEBA.



TO DISCONNECT

1. CLOSE SHUT-OFF VALVE TO TURN OFF GAS.
2. PUSH SLEEVE AWAY FROM NIPPLE, PULL NIPPLE OUT OF COUPLER.

POUR LA DECONNEXION:

1. FERMER LA VANNE D'ARRIVEE DE GAZ.
2. REPOUSSER LA BAGUE DE VERROUILLAGE EN DIRECTION OPPOSEE A L'EMBOUT ET RETIRER L'EMBOUT HORS DU COUPLEUR.

PARA DECONECTAR:

1. CERRAR LA VALVULA DE ALIMENTACION DE GAS.
2. EMPUJAR EL ANILLO DE CIERRE EN DIRECCION OPUESTA AL MACHO Y TIRAR ESTA PIEZA FUERA DEL ACOPLAMIENTO.



OPERATION INSTRUCTIONS

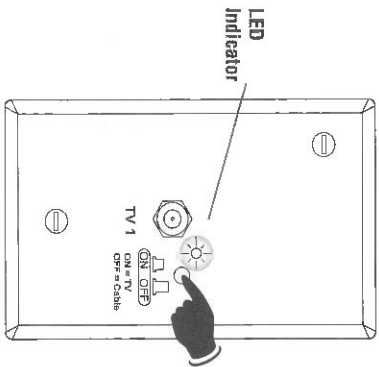
Models: RV/T1TB/RV-B1TB (Black)
RV/T1TW/RV-B1TW (White)

DISTRIBUTION WALL PLATE FEATURES

Features:

- Analog TV and HDTV compatible.
- Built-in cable switcher routes input signals from the OTA TV antenna and the shore cable connection to all TV's in the coach.
- Omni-directional antenna receives VHF, UHF and AM and FM signals in 360°.
- SMD assembly and micro-electronics design ensures noise free switching and antenna performance.
- Waterproof design combined with UV resistant ASA plastic material provides many years of operation.

SELECTING TV ANTENNA RECEPTION OR CABLE TV SOURCE

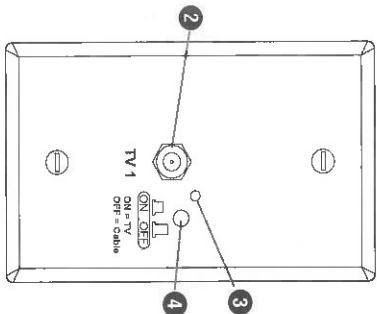


To receive OTA (Over the Air) TV antenna reception press the selector switch so the LED Indicator is lit.

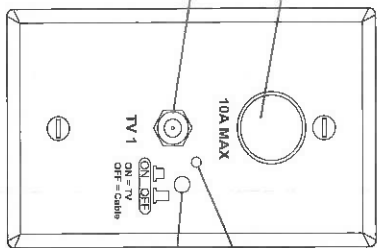
To receive shore cable or set top box input press the selector switch so the LED indicator is off.

Note: The vehicle must be connected to a shore cable or set top box input for cable TV.

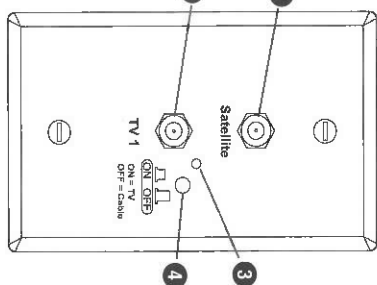
2-TV-OUT / CABLE SWITCH PLATES



WS-B2S / WS-W2S

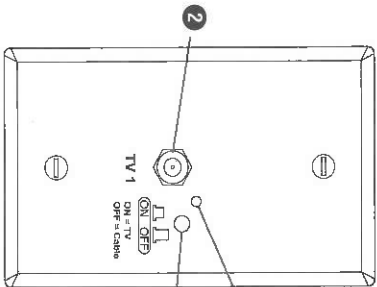


WS-B12V / WS-C12V /
WS-W12V

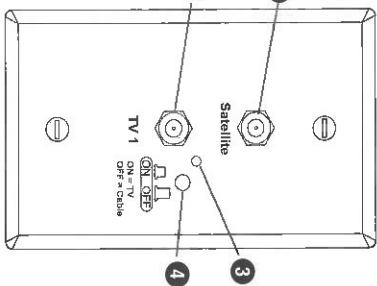


WS-B1 / WS-W1

3-TV-OUT / CABLE SWITCH PLATES



WS-B3S / WS-W3S



WS-B3SF / WS-W3SF



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For Technical Assistance, please call (310) 735-2000

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INSTALLATION INSTRUCTIONS

Models: RVTV1TB/RV-B1TB (Black)
RVTV1TW/RV-B1TW (White)

MOUNTING & INSTALLATION

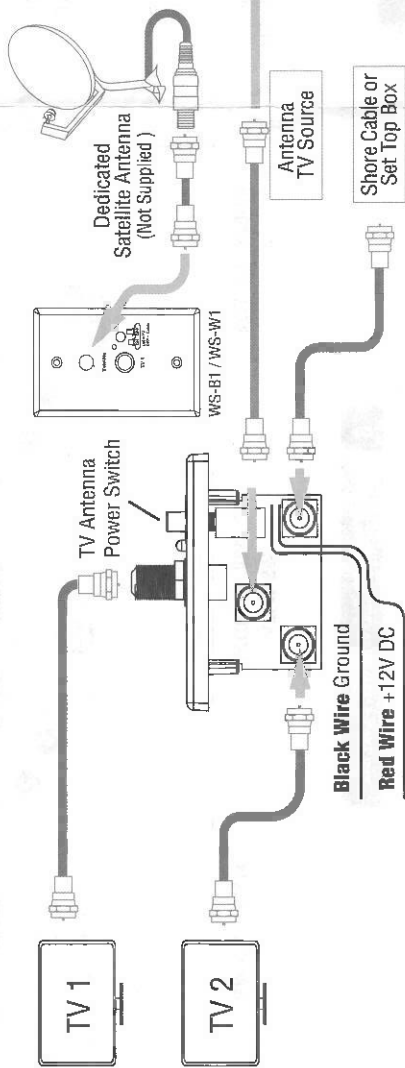
Step 1: Choosing a Location: Make sure the mounting location has a sufficient flat area so the antenna's mounting base can be mounted flat.

Step 2: Attaching the Antenna: Connect cables (see illustration). Use self-tapping metal screws to secure the antenna down directly onto the roof. Use sealing material to ensure a waterproof seal.

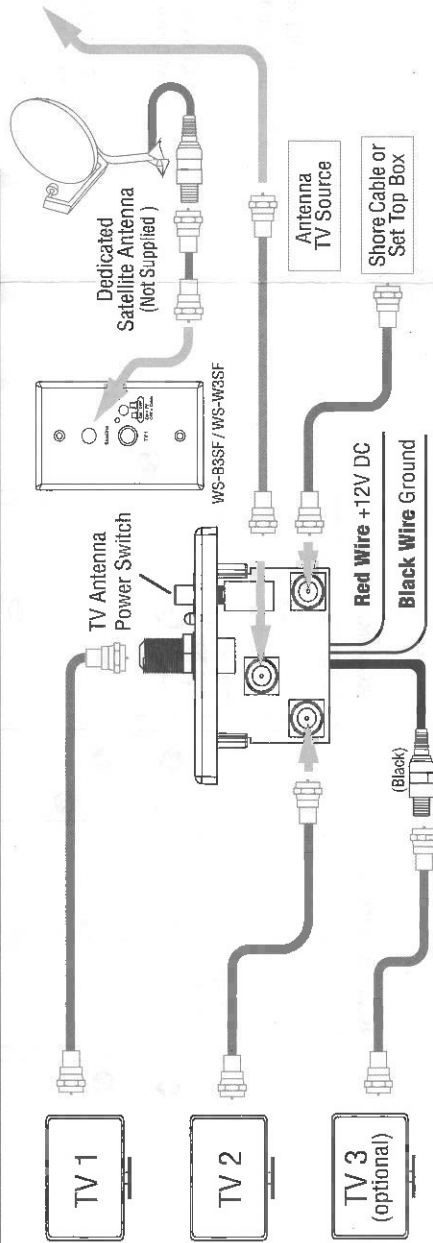
Step 3: Assembling the Antenna: Align antenna wing's mounting hole with the antenna base's raised alignment notch. Twist the wing to the right into the locking position. Use mounting screw to secure into place (see illustration).

Step 4: Internal Wiring: Connect the cables from the antenna to the distribution wall plate and to the radio. Connect the power cables from the distribution wall plate according to the diagrams below.

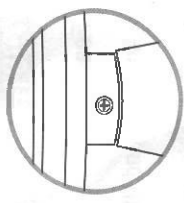
2 TV OUTPUT OPTION - CONNECTING TO WS-B12V / WS-W12V, WS-B2S / WS-W2S, WS-B1 / WS-W1 WALLPLATES



3 TV OUTPUT OPTION - CONNECTING TO WS-B3S/WS-W3S, WS-B3SF/WS-W3SF WALLPLATES



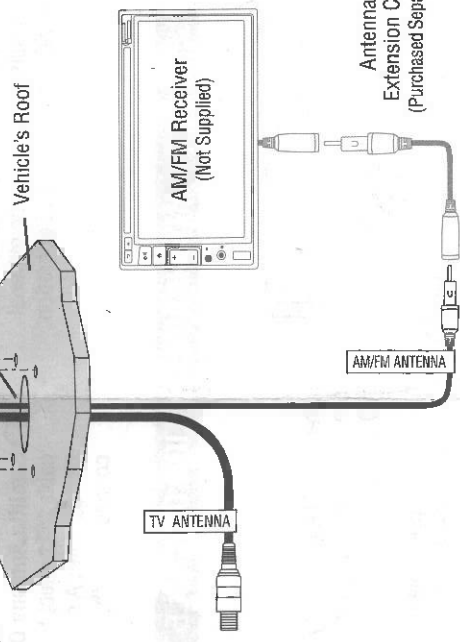
RVTV1TB or RVTV1TW Antenna



- Pull TV/AM/FM cables up through roof and antenna base.
- Mount antenna base to roof.
- Connect antenna top cables.
- Push back any extra cable down through roof.
- Align antenna wing's mounting hole with the antenna base's raised alignment notch.
- Rotationally twist the wing to the right into the locking position, aligning antenna and base's screw holes.
- Use mounting screw to secure into place.

Finish Attaching antenna to base using supplied screw after twisting antenna and base into locked position.

- Self Tapping Metal Screws / Washers
- Drill Hole 2" Min. - 3"
- Vehicle's Roof



TECHNICAL SPECIFICATIONS

Frequency range: AM: 520-1710KHZ VHF: 87.5-230MHZ UHF: 470-710MHZ	Noise: $\leq 3.5\text{dB}$
Receiving range: AM/FM/VHF/UHF	Maximum output level: 110dB μ V
Gain: 26dB	Impedance: 75 Ω
	Power supply: DC 12V



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