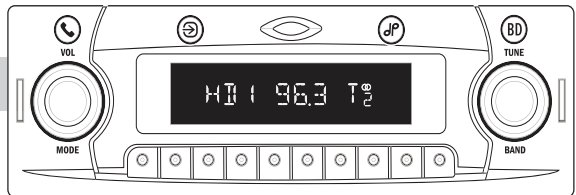


Radio Face Quick Start Guide

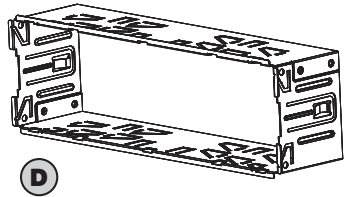
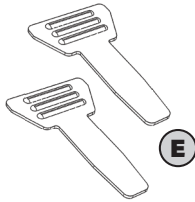
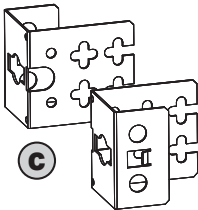
DIN Solutions TRAFFIC

What's in the Box

Traffic Radio Face



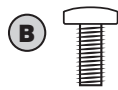
DIN KIT



Hardware



x(6)



Included in your
Radio Motor box

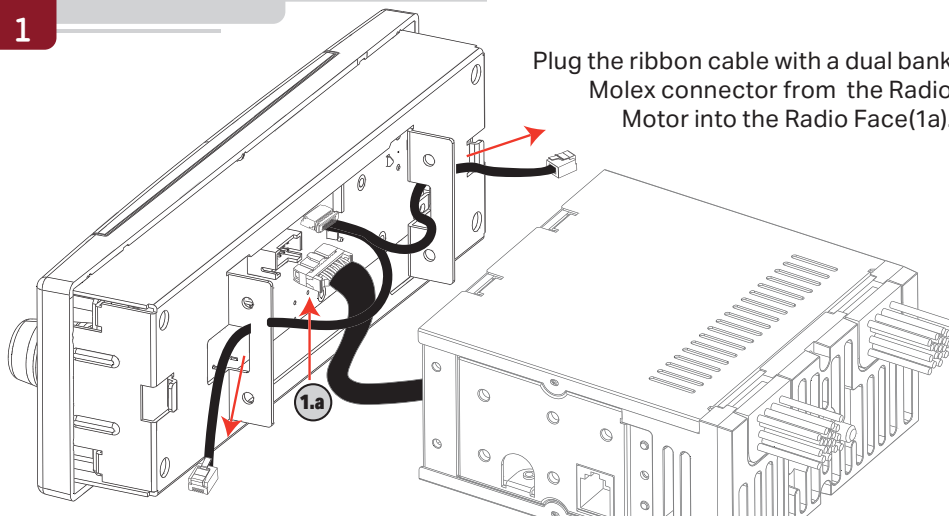
x (8)

RADIO MOTOR IS SHIPPED IN SEPARATE BOX.

Modern Sound For Your Classic

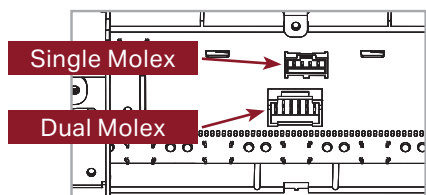
1

Plug the ribbon cable with a dual bank Molex connector from the Radio Motor into the Radio Face(1a).

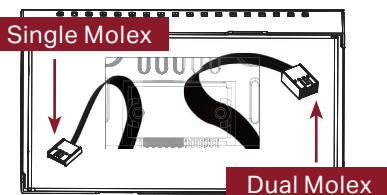


Make sure each end of the Radio Face Y-Connector is routed through the openings in the metal housing of the radio face.

If your **MOTOR INCLUDES A SECOND HARNESS** with a single bank Molex connector, you may remove the Radio Face Y-Harness and attach the second harness from the Motor to the Radio Face in it's place.



Back of Radio Face

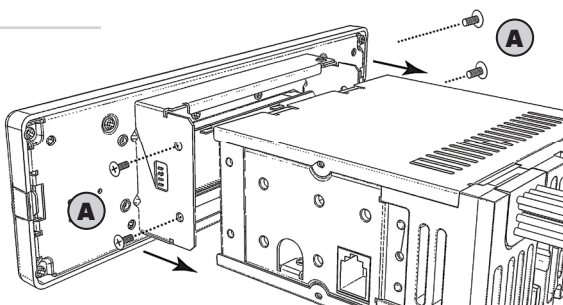


Front of Motor

When connecting with this method, both harnesses from the motor will be used.

2

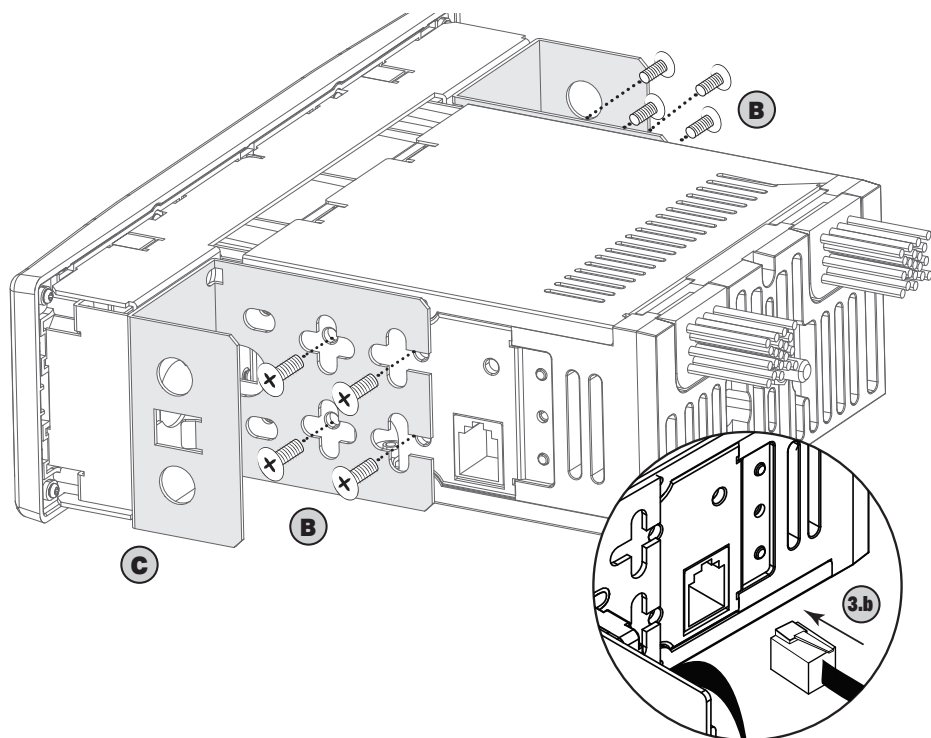
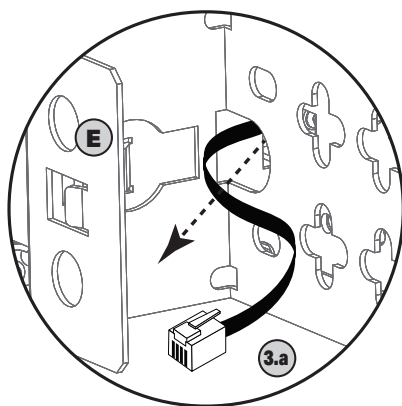
Attach the Radio Face to the Radio Motor with the four small screws located in the small orange bag (A).



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If using the Radio Face Y-Harness

Before attaching the DIN Brackets, feed the cable from the Radio Face (3.a) through the left and right DIN Bracket (C).



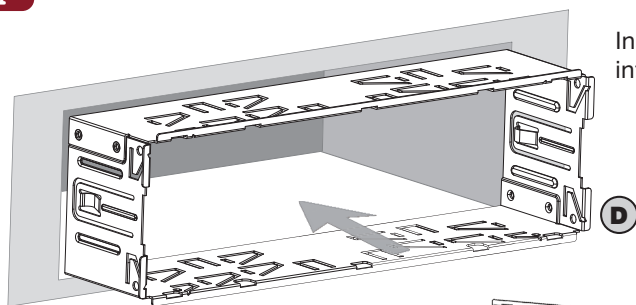
Using the 8 screws (B) included in the Radio Motor box, install the DIN Brackets (C) to the sides of the Radio Motor. Adjust the brackets forward until they meet the back of the radio face.

Be careful not to bend the brackets to ensure proper fitment into the DIN Sleeve.

If using the Radio Face Y-Harness

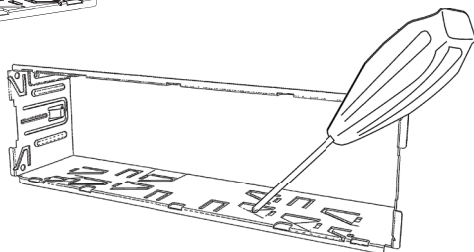
Plug the cable from the Radio Face into each side of the Radio Motor (3.b).

4



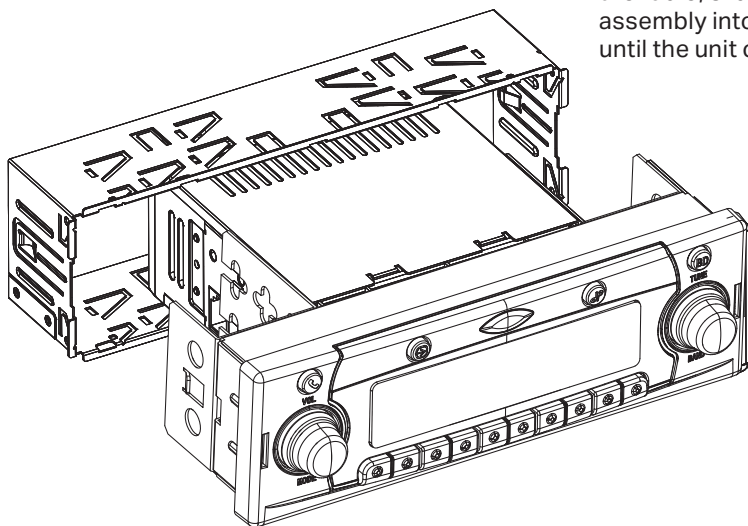
Insert the DIN Sleeve(D)
into your dash opening.

Using a screwdriver, push down the
sleeve tabs on all four sides of the DIN
Sleeve to secure it into the dash opening.



**Before moving on to the next step it is advised to refer to the
Installation Assembly Manual for DIN Solutions Radios for information
on connecting the main wiring harness.**

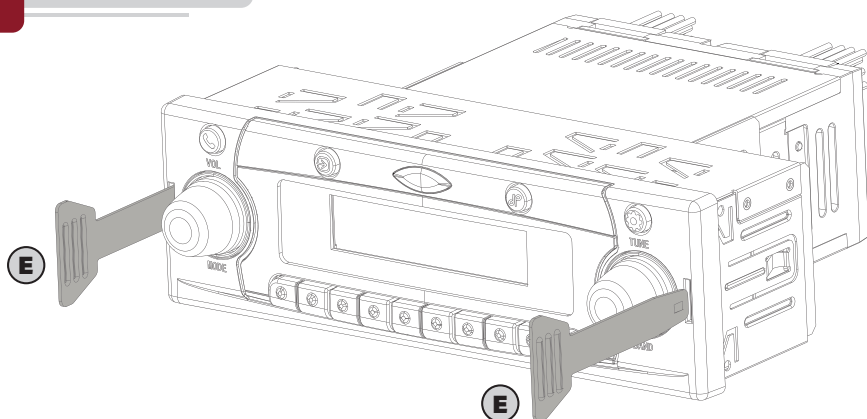
5



After the main wiring harness
is plugged into the back of
the radio, slide the radio
assembly into the DIN Sleeve
until the unit clicks into place.

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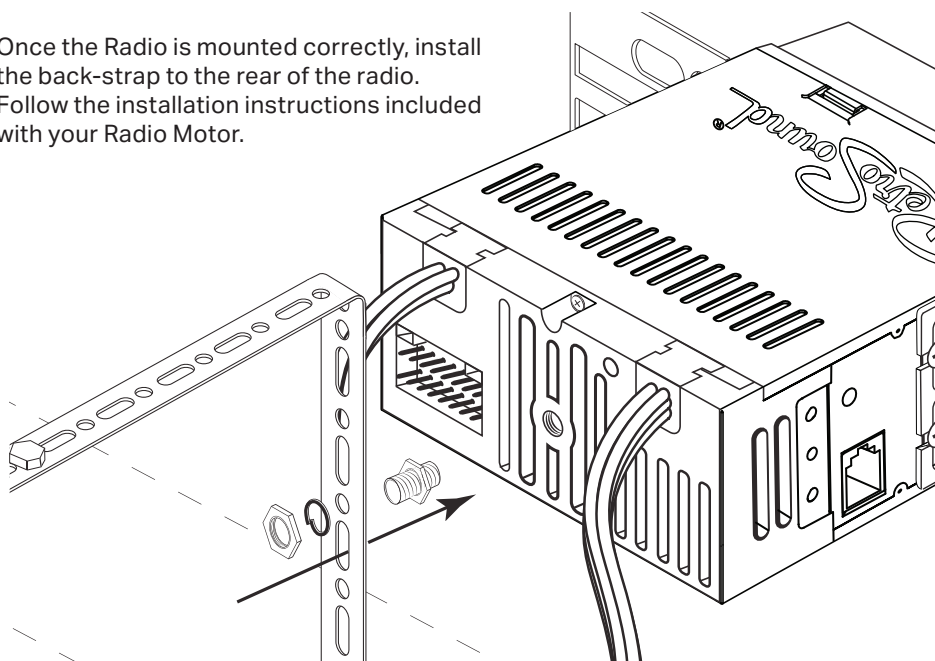
6



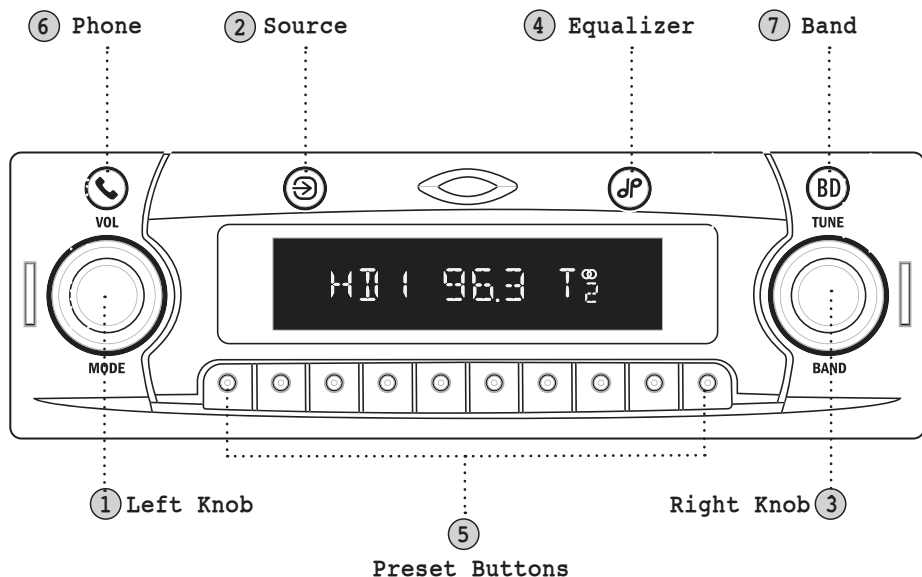
If adjustments are needed, use the included DIN Keys **(E)** to remove the assembly from the DIN Sleeve.

7

Once the Radio is mounted correctly, install the back-strap to the rear of the radio. Follow the installation instructions included with your Radio Motor.



Control Layout



Radio Presets

Setting Radio Presets

To set a preset, tune to the station you want to set the preset to, and then press and hold the desired Preset Button (5) for two seconds.

Recalling Radio Presets

To recall a preset, simply press the Preset Button (5) your station was set to previously.

Basic Operation

Power On/Off

Press the Left Knob (1) to power the unit on.

Press and hold the Left Knob (1) to power the unit off.

Volume

Rotate the Left Knob (1) to change the volume.

Changing Source Modes

Press the source/mode button (2) to cycle through the source modes.

Changing Radio Bands

Press the BD Button (7) to cycle through the radio bands.



Basic Operation (continued)

Tune

Rotate the Right Knob **(3)** to scroll through the stations.

Mute On/Off

Press the Right Knob **(3)** to mute and unmute.

Equalizer (EQ)

Press the EQ button **(4)** to enter the Tone Control sub-menu. Press and release the EQ **(4)** until you see the EQ setting, you'd like to adjust. Rotate the Left Knob **(1)** to adjust the setting. Press the EQ button **(4)** to move to the next item and repeat to adjust each option.

Setting the Clock

Press and hold the Right Knob **(3)** to enter the System Settings sub-menu. Rotate the Right Knob **(3)** to cycle through the choices until you see CLK, then press the Right Knob **(3)** to select. Rotate the Right Knob **(3)** to adjust the hours. Then press the Right Knob **(3)** again to move on to minutes. Rotate the Right Knob **(3)** to adjust the minutes. Let the unit time out to set.

Display Color*

Press and hold the Right Knob **(3)** to enter the System Settings sub-menu. Rotate the Right Knob **(3)** to cycle through the choices until you see SCAN, then press the Right Knob **(3)** to cycle through the colors. Let the unit time out to set.

Beep On/Off

Press and hold the Right Knob **(3)** to enter the System Settings sub-menu. Rotate the Right- Knob **(3)** to cycle through the choices until you see BEEP ON/OFF, then press the Right- Knob **(3)** to choose between BEEP ON or BEEP OFF. Let the unit time out to set.

Phone Button (6)

Answering a Call

When a call is incoming, any audio playback from the current source will either be muted or paused (depending on the source). PHONE IN will be shown on the screen along with the caller ID if it is enabled by the phone/carrier. To accept the call, press the Phone Button **(6)**. To end the call, press the Phone Button **(6)**.

Pressing and holding the Phone Button will call the last call made on your phone.

Making a Call

To make a call, dial the desired number on the paired cell phone. Once dialing is in progress; CALLING will appear on the screen. When a call is in progress, TALK will appear on the screen along with the elapsed call time (TALK 00:00). During a call, the radio music source will be muted, and the call audio will broadcast through your car's speaker system. In other sources the Phone Button will recall station info, song or artist info depending on selected source.

***Some features are not available on all radios.**



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