

## MOUNTING THE RADIO

### SHAFT MOUNT RADIOS:

Snap the supplied shaft tabs into place and using the hardware supplied with the radio, secure the radio to the mounting panel as shown.

### SHAFT RADIO'S SUPPLIED FACEPLATE

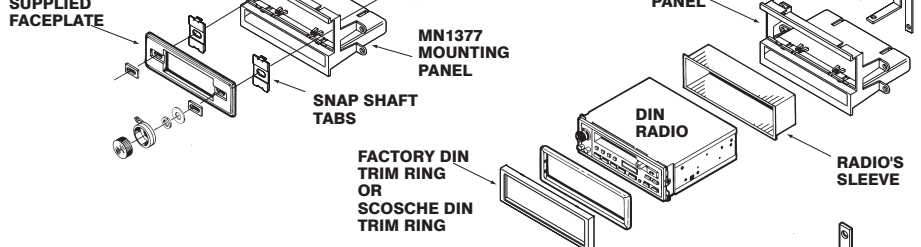


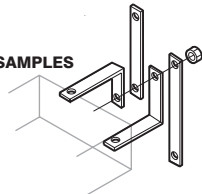
ILLUSTRATION C

### DIN RADIOS:

The kit comes DIN ready. Following the instructions supplied with the radio, secure the radio to the mounting panel.

### VARIOUS REAR SUPPORT STRAP SAMPLES

**CAUTION:**  
Rear support is essential to the installation's structural integrity.



## RADIO REMOVAL AND IN-DASH INSTALLATION

### 1999-Up Mercury Villager 1999-Up Nissan Quest

#### RADIO REMOVAL:

1. Open the drink holder ashtray assembly. Push in on the tabs near the rear of the sliding tracks to release the assembly and remove.
2. Extract (2) screws from the ashtray/cup holder cavity.
3. Carefully pry out on the complete radio/climate center dash bezel to release fastening clips.
4. Pull the top half of the bezel away carefully unhooking the bottom half to release, and remove.
5. Extract (4) screws holding the radio in, unplug, and remove.

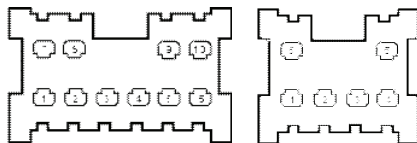
## FACTORY WIRE CODES

**NOTE:** • All wire codes are viewed as looking at the front of the plug with the wires exiting the rear.  
• Use these wiring codes as a guide. Your vehicle might differ.

### 1995-UP Nissan Vehicles

#### Power and Front Speaker Plug:

- 1 = Chassis Ground (12V-)
- 2 = Variable Illumination/Dimmer
- 3 = Battery/Constant (12V+)
- 4 = Power Antenna
- 5 = Right Front Negative (RF-)
- 6 = Left Front Negative (LF-)
- 7 = 12V Ignition/Switched (12V+)
- 8 = Illumination/Dimmer
- 9 = Right Front Positive (RF+)
- 10 = Left Front Positive (LF+)



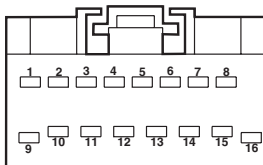
#### Rear Speaker Plug:

- 1 = Right Rear Negative (RR-)
- 2 = Left Rear Positive (LR+)
- 3 = Left Rear Negative (LR-)
- 4 = Empty
- 5 = Right Rear Positive (RR+)
- 6 = Empty

### 1998-UP Ford, Lincoln, Mercury Vehicles

#### 5 Volt Differential Input:

- 1 = Right Front Negative (RF-)
- 2 = Right Front Positive (RF+)
- 3 = Right Rear Negative (RR-)
- 4 = Right Rear Positive (RR+)
- 5 = Not Used
- 6 = Not Used
- 7 = Grounding Dimmer
- 8 = Illumination



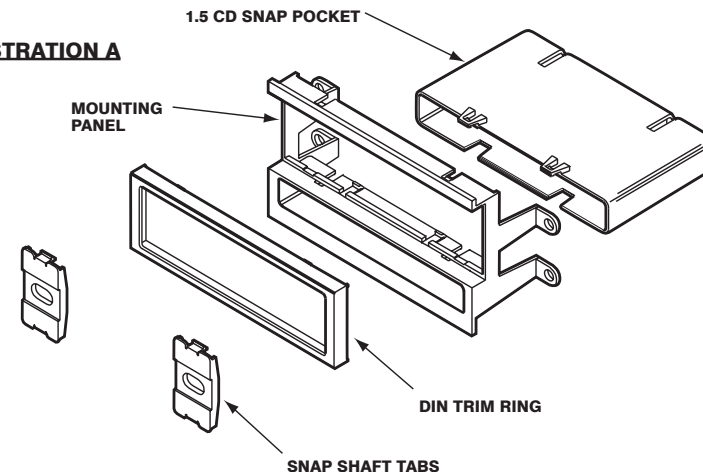
- 9 = Amp Ground
- 10 = Left Front Negative (LF-)
- 11 = Left Front Positive (LF+)
- 12 = Left Rear Negative (LR-)
- 13 = Left Rear Positive (LR+)
- 14 = Chassis Ground (12V-)
- 15 = +12V Accessory Switched
- 16 = +12V Constant Battery

**SCOSCHE®**

**MN1377**

## IN-DASH INSTALLATION KIT FOR 1999-UP MERCURY VILLAGER AND NISSAN QUEST

ILLUSTRATION A



## PRELIMINARY PARTS LIST

#### Parts List:

- Mounting Panel
- Tabs
- 1.5 CD Snap Pocket
- DIN Trim Ring
- Instructions

#### CAUTION:

- Snap Shaft Disconnect your vehicle's negative battery cable before removing the radio/proceeding with installation.

#### NOTES:

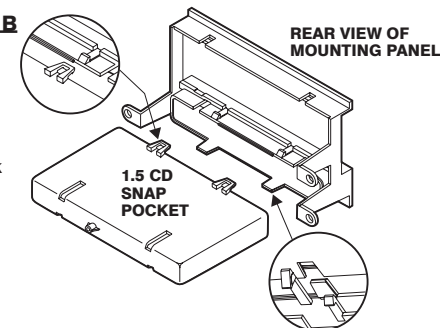
- See your vehicle's instructions for any special tools your installation might require.
- Read all instructions accompanying your car stereo/cassette player for proper wiring and mounting instructions.

## ASSEMBLING THE KIT

ILLUSTRATION B

#### POCKET INSTALLATION:

1. Locate & align bottom guides and top snaps of the pocket to kit panel.
2. Slide pocket on bottom guides while the top snaps are aligned.
3. When aligned properly the top pocket snaps will lock to kit panel.



#### LIABILITY DISCLAIMER

This instruction booklet is based on carefully documented data and research of automobile dash disassembly, wire harness/codes and information pertaining to installation of this kit (#MN1377) in 1999-UP Mercury and Nissan Vehicles. Scosche Industries, Inc. can not be held responsible for discrepancies/inconsistencies that may occur due to the automobile manufacturing changes or options, or damage that may occur in the automobile during the installation of components while using this booklet.