TUN	ERS/C	ASSET	TE / DIS	C PLAY	ERS	RADIO	
	MINI	STAN	DIN	ISO DIN	SINGLE DBL DIN	EQ STACK	THROUGH
CHASSIS H	1³/₄-2	2	2	2	37/8	3	🗆 🤟 🗌 1994-UP CAKAVAN
CHASSIS W	71/ <sub>8</sub>	71/8	7 <sup>1</sup> / <sub>8</sub>	7	7 <sup>1</sup> / <sub>8</sub>	71/8	'98 □ '99 □ MINIVAN
CHASSIS D	4 <sup>3</sup> / <sub>4</sub> -5 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>8</sub> -6 <sup>11</sup> / <sub>16</sub>	5 <sup>7</sup> / <sub>8</sub> -6 <sup>11</sup> / <sub>16</sub>	5 <sup>7</sup> / <sub>8</sub> -6 <sup>11</sup> / <sub>16</sub>	5 <sup>7</sup> / <sub>8</sub> -6 <sup>11</sup> / <sub>16</sub>	5 <sup>7</sup> / <sub>8</sub> -6 <sup>11</sup> / <sub>16</sub>	
IOSE H IOSE W	1 <sup>5</sup> / <sub>8</sub> -1 <sup>3</sup> / <sub>4</sub>	1 <sup>5</sup> / <sub>8</sub> -1 <sup>3</sup> / <sub>4</sub>	2 <sup>3</sup> / <sub>8</sub>	1 <sup>13</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>4</sub> -4		
use w Haft sp.	4 <sup>1</sup> / <sub>8</sub> -4 <sup>3</sup> / <sub>16</sub> 5 <sup>1</sup> / <sub>8</sub> -5 <sup>3</sup> / <sub>4</sub>	4 <sup>1</sup> / <sub>8</sub> -4 <sup>3</sup> / <sub>16</sub> 5 <sup>1</sup> / <sub>8</sub> -6	7 <sup>1</sup> / <sub>2</sub>	6 <sup>11</sup> / <sub>16</sub>	6 <sup>11</sup> / <sub>16</sub> -7 <sup>1</sup> / <sub>4</sub>		DASHBOARD
		DASH AF	PLICAT	ION NO	TES		Factory Provisions: 5 <sup>1</sup> / <sub>4</sub> " 2-hole Aftermarket: 4", 5 K**
	Ks	K <sup>s</sup>	Ks	Ks	N	Ks	Here here
APPLIC	CATION I	KIT MODE	L: FCJ12	75, FC127	0, FC123	5	
HARNESS	ADAPTOR:	CR01	ANT	ENNA ADAPT	or: NONE		
IN-D	ASH IN	ISTALL/	ATION A	REA DI	MENSI	ONS	Cavity W H D 57/,x6",x2"/_" ** December 2 hold decime of terms of the fill # and the fill #
		ЕРТН	MAX DEPTH	WIDT		HEIGHT	** Because of the 2-hole design, aftermarket $5'/_4$ speakers not applicable.
CAVITY		<sup>31</sup> / <sub>2</sub> "	8 <sup>1</sup> / <sub>2</sub> "	8⁵/ <sub>8</sub>	-	3³/ <sub>8</sub> "	
DASH DPENING	1	YPE: CH	RYSLER	7 <sup>15</sup> / <sub>1</sub>		3 <sup>3</sup> / <sub>32</sub> "	FRONT DOORS
DASH MATE	ERIAL: PL	ASTIC		THICKNE	SS: 3/ <sub>16</sub> "		Factory Provisions: 5 x 7" <sup>††</sup>
FOR	MAX DEI	ртн Г		REAR SUPP	ORT		Aftermarket: 5 / "C , 6 / "C , 5 x 7", 6 x 9"C <sup>2</sup>
							† † Not always equipped with a speaker, cut door panel when
		R/EQ MO					not. Door metal is pre-cut on all models.
UNDEI DAS		UNDER SEAT		GLOVE BOX	T C	RUNK/ ARGO	
					v	arious	
6				{			
							CAVITY W H D ► 9½" ← 3¼," x 8" x 3¼," * • With power windows.
	- Carried	Ì					TAILGATE - WAGON LIFTBACK Factory Provisions: 6 x 9" Attermarket: 5½,"Κ. 6½,"Κ. 6 x 9"
		~5					
							(+)
							CAVITY W H D 9 <sup>7</sup> / <sub>16</sub> " x 6 <sup>7</sup> / <sub>4</sub> " x 3 <sup>7</sup> / <sub>4</sub> "
	T TRIM/PLA	ES REQUIRE STIC (STRUC					<ul> <li>K<sup>5</sup> = WHEN EQUIPPED WITH STANDARD TWO SHAFT RADIO/TAPE PLAYER. FABRIC KIT WHEN EQUIPPED WITH FLAT FACE ELECTRONIC RADIO/TAPE PLAYER.</li> <li>K<sup>S</sup> = SCOSCHE KIT RECOMMENDED.</li> <li>N = NOT RECOMMENDED. EXTENSIVE MODIFICATION REQUIRED.</li> <li>P = PERFECT WITHOUT MODIFICATION.</li> </ul>
$D^1 = LIF$ $D^2 = CU$ $D^3 = NA$	T STEEL W	OR DECK. (M HEN TOP MOI FACE, BELOV DIFICATION FI	UNTED. DO N V DECK ONLY	NOT IF BELON (.	W DECK.	,	<ul> <li>P<sup>1</sup> = MODIFY OR REMOVE POCKETS.</li> <li>P<sup>2</sup> = COIN POCKET LOCATION IN DASH (MAY REQUIRE TRIM KIT).</li> <li>P<sup>3</sup> = PERFECT WHEN EQUIPPED WITH STANDARD TWO SHAFT RADIO, K WITHOUT</li> </ul>

NOTE: THIS MANUAL IS BASED ON CAREFULLY DOCUMENTED RESEARCH. ABSOLUTE

73

# 1994-UP DODGE CARAVAN MINIVAN



DASH.

## **PRELIMINARY:** DISCONNECT THE NEGATIVE BATTERY CABLE.

**ANTENNA:** THE FACTORY ANTENNA IS LOCATED ON THE RIGHT FRONT FENDER.

#### **RADIO REMOVAL AND IN-DASH INSTALLATION:**

- *NOTE:* THE FACTORY STEREO PROVISION IS FOR A STANDARD CHRYSLER MOUNT RADIO. AN INSTALLATION KIT IS REQUIRED FOR ALL AFTER-MARKET INSTALLATIONS. WE RECOMMEND THE USE OF A SCOSCHE FCJ1275, FC1270, OR FC1235/ KITS.
- 1. USING A PANEL REMOVAL TOOL CAREFULLY PRY UP ON THE DASH PANEL AT THE BASE OF THE WINDSHIELD (SPEAKER GRILLE PANEL)TO RELEASE THE FASTENING CLIPS SECURING IT TO THE DASH AND PULL OUT ON THE PANEL TO REMOVE.
- 2. PRY UP THE PIECE OF TRIM THAT LOOKS LIKE A VENT IN FRONT OF THE INSTRUMENT LIGHT CLUSTER ON TOP OF THE DASH USING A PANEL REMOVAL TOOL TO RELEASE AND REMOVE THE TRIM.
- CAREFULLY PRY OUT ON THE TRIM PANEL SURROUNDING THE HEATER CONTROLS USING A PANEL REMOVAL TOOL TO RELEASE THE FASTEN-ING CLIPS SECURING THE TRIM TOTHE DASH AND REMOVE THE TRIM.
- 4. EXTRACT THE (3) SCREWS SECURING THE BOTTOM OF THE RADIO TRIM BEZEL TO THE DASH.
- 5. EXTRACT THE (3) SCREWS SECURING THE FRONT OF THE INSTRUMENT LIGHT CLUSTER TO THE TOP OF THE DASH.
- 6. EXTRACT THE SCREW SECURING THE BACK OF THE INSTRUMENT LIGHT CLUSTER TO THE DASH, PRY UP ON THE LIGHT CLUSTER WITH A PANEL REMOVAL TOOL, UNPLUG ALL CONNECTORS AND REMOVE.
- 7. EXTRACT THE (3) SCREWS SECURING THE TOP OF THE RADIO TRIM BEZEL TOTHE DASH ON THE DRIVERS SIDE OF THE DASH.
- 8. PULL THE RADIO TRIM BEZEL AWAY FROM THE DASH, UNPLUG ALL CONNECTORS, SHIFT THE GEAR SELECT LEVER INTO LOW, TILT THE STEERING WHEEL DOWN AND REMOVE THE BEZEL.
- 9. EXTRACTTHE (2) SCREWS SECURING THE RADIO TOTHE DASH, PULL THE RADIO FROMTHE CAVITY, DISCONNECT THE GROUND STRAP, UNPLUG ALL CONNECTORS AND REMOVE THE RADIO.

# FRONT DASH SPEAKER INSTALLATION:

#### NOTE: THE FACTORY SPEAKER PROVISION IS FOR A 5 1/4" 2-HOLE SPEAKER.

- 1. USING A PANEL REMOVAL TOOL CAREFULLY PRY UP ON THE SPEAKER GRILLE PANEL ATTHE BASE OF THE WINDSHIELD TO RELEASE THE FASTENING CLIPS SECURING IT TOTHE DASH AND PULL OUT ON THE PANEL TO REMOVE.
- 2. EXTRACT THE (2) SCREWS SECURING THE SPEAKER TO THE DASH, PULL THE SPEAKER OUT OF THE DASH, UNPLUG THE LEADS AND REMOVE.



FRONT DASH SPEAKER PROVISION. (51/, 2-HOLE)

### FRONT DOOR SPEAKER INSTALLATION:

- NOTE: THE FACTORY PROVISION IS FOR A 6 X 9" SPEAKER MOUNTED AT THE BACK OF DOOR. THERE IS NOT ALWAYS A SPEAKER IN THIS LOCATION BUT THE PROVISION STILL EXISTS.
- EXTRACTTHE SCREW SECURING THE DOOR RELEASE HOUSING TRIM, UNPLUG THE DOOR LOCK SWITCH AND REMOVE THE TRIM.
- 2. EXTRACT HE SCREW SECURING THE OUTER BOTTOM CORNER OF THE DOOR PANEL TO THE DOOR.
- 3. REMOVE THE SCREW FROM THE SIDE MIRROR TRIM AREA SECURING THE DOOR PANEL TO THE DOOR.
- 4. REMOVE THE COVER CAP LOCATED ON THE TOP OF THE DOOR PULL HANDLE AND EXTRACT THE SCREW SECURING THE HANDLE TO THE DOOR.
- 5. EXTRACTTHE SCREW SECURING THE DOOR PANEL TOTHE DOOR IN THE DOOR PULL AREA.
- 6. CAREFULLY PRY OUT ON THE PERIMETER OF THE DOOR PANEL WITH A PANEL REMOVAL TOOL TO RELEASE THE POP PIN FASTENERS SECUR-ING THE DOOR PANEL TO THE DOOR, LIFT UP ON THE PANEL TO RELEASE FROMTHE WINDOW LIP, UNPLUG ALL CONNECTORS AND REMOVE.
- 7. EXTRACTTHE (4) SCREWS SECURING THE SPEAKER TO THE DOOR, PULL THE SPEAKER OUT OF THE DOOR, UNPLUG THE SPEAKER LEADS AND REMOVE THE SPEAKER.

# REAR TAILGATE SPEAKER INSTALLATION:

- NOTE: THE FACTORY PROVISION IS FOR A 6 X 9" SPEAKER. 1. CAREFULLY PRY OUT ON THE BOTTOM OF THE SPEAKER GRILLE TO RELEASE THE FASTENING CLIPS SECURING THE GRILLE TO THE PANEL, ROTATE THE GRILLE AND PULL DOWNTO RELEASE AND REMOVE.
- EXTRACT THE (4) SCREWS SECURING THE SPEAKER TOTHE TAILGATE, PULLTHE SPEAKER OUT OF THE CAVITY, UNPLUG THE LEADS AND REMOVE THE SPEAKER.



REAR TAILGATE SPEAKER LOCATION.