

1989-95 TOYOTA TRUCKS

U.S. PATENT ALLOWED

DASH DISASSEMBLY

SINGLE OPENING 2"x 7"

1. Gently Pry off ignition key cover. See Fig. 1.
2. Remove (1) screw directly below cover and (1) screw below parking brake.
3. Remove AC/heater control panel knobs.
4. Gently unsnap AC/heater control panel and remove.
5. Remove (3) screws inside of glovebox.
6. Remove (1) screw below glovebox.
7. Remove entire dash by pulling outward toward seat, making sure to disconnect any electrical connections.
8. Remove (2) screws securing radio in place.
9. Break away bottom portion of main bracket as illustrated in fig. 1a.
10. Install radio into kit and wire per radio manufacturer's instructions.
11. Reinstall radio by reversing steps 1 thru 8.

DASH DISASSEMBLY

DOUBLE OPENING 4"x 7"

1. Gently Pry off ignition key cover. See Fig. 2.
2. Remove (1) screw below cover, above parking brake, and (1) screw directly below on bottom of dash panel lip.
3. Remove AC/heater control panel knobs.
4. Remove lower dash cowling by locating plastic rivets (1) on each side. Push center pin to release.
5. Remove (1) screw below the left side of the glovebox, (2) screws above glovebox, and (1) in the back.
6. Remove (1) screw behind glovebox location in upper left corner.
7. Gently unsnap AC/heater control panel and remove.
8. Remove entire dash by pulling outward toward seat, making sure to disconnect any electrical connections.
9. Remove (4) screws securing radio in place.
10. **89-91H Trucks:** snap off side brackets and use spacers as illustrated in fig. 2a.
10. **92-93 Trucks:** Snap off side brackets as illustrated in fig. 2b.
11. Install radio into kit and wire per radio manufacturer's instructions.
12. Reinstall radio by reversing steps 1 thru 8.

DASH DISASSEMBLY

DOUBLE OPENING 4"x 7"

1. Gently Pry to unsnap dash panel.
2. Remove (4) screws securing radio in place.
3. Install radio into kit and wire per radio manufacturer's instructions.
4. Reinstall radio by reversing steps 1 and 2.

NATIONAL HELP LINE:

YOU MAY CALL TOLL FREE

1-800-323-4329

BETWEEN 9 AM AND 4 PM, PACIFIC COAST TIME,
FOR TECHNICAL ASSISTANCE

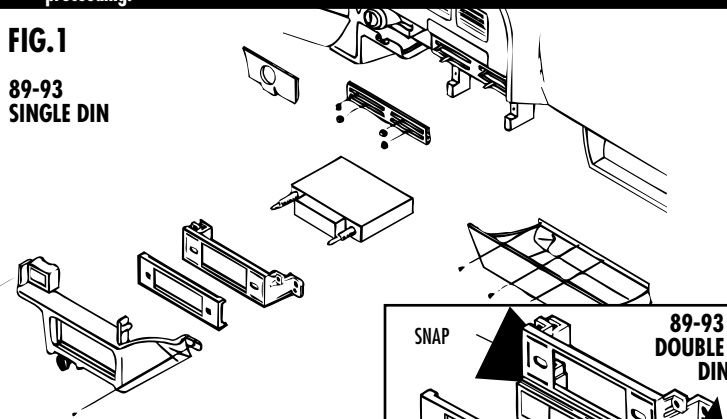


American International

CAUTION: Set emergency brake and disconnect negative battery terminal before proceeding.

FIG.1

**89-93
SINGLE DIN**



Note: This kit fits both types of truck dash boards with single DIN opening (approx. 2"x 7") and double DIN opening (approx. 4"x 7").

FIG.1a

CAUTION: Set emergency brake and disconnect negative battery terminal before proceeding.

**FIG.2
1990-95**

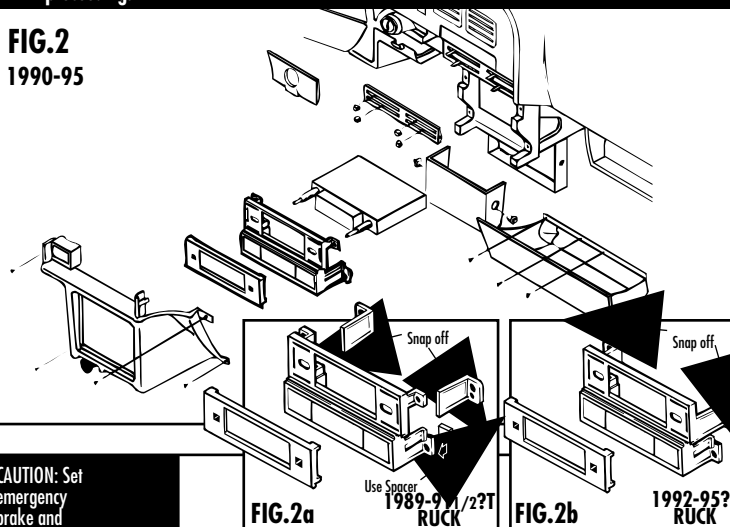


FIG.2a

FIG.2b

CAUTION: Set emergency brake and disconnect negative battery terminal before proceeding.

Use Spacer

**1993-95 T-100
FULL SIZE TRUCK**

THIS KIT CONTAINS:

1 TOY-K963 MAIN BRACKET
1 FP-963 FACEPLATE

1 EQ-963 EQUALIZER PROVISION TRIM PANEL

SHAFT RADIO INSTALLATION

(shaft mounted style)

Using TOY-K963 main bracket as is, mount radio into main bracket using spacers, shaft nuts, and hardware supplied with radio. See fig. 3. NOTE: For shaft spacing, use breakaway shaft provisions on back side of faceplate.

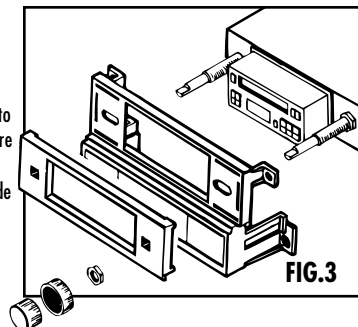


FIG.3

DIN RADIO INSTALLATION

(DIN E or sleeve style)

Break away shaft radio mounting provisions in TOY-K963 main bracket as illustrated in shaded area. See fig. 4. This will leave a rectangular opening in the main bracket approx. 2"x 7" to mount your DIN snap-in or sleeve radio with hardware supplied with the radio as per your manufacturer's instructions.

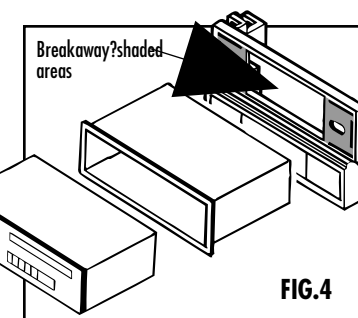


FIG.4

EQUALIZER INSTALLATION

1/4 OR 1/2 DIN only,
1"x 3 1/2" or 1"x 7" only)

Remove equalizer trim panel EQ-963. Using hardware supplied with equalizer, mount unit inside mounting provisions of main bracket. See fig. 5.

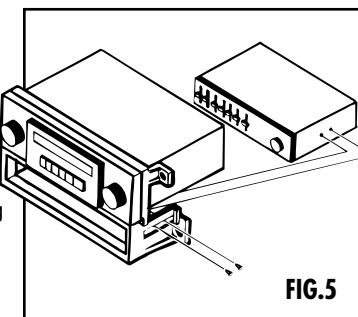


FIG.5

KIT: TOY-K963

SHEET NO.: 022892

WIRE HARNESS REQ'D: TWH-950

FRONT SPEAKERS: 4" 2 BOLT

REAR SPEAKERS: EXTENDED CAB 4"

NOTE: OPTIONAL DRINK TRAY AVAILABLE, MOUNTS IN EQ PROVISION.

ASK FOR PART NO. DLX-5000.