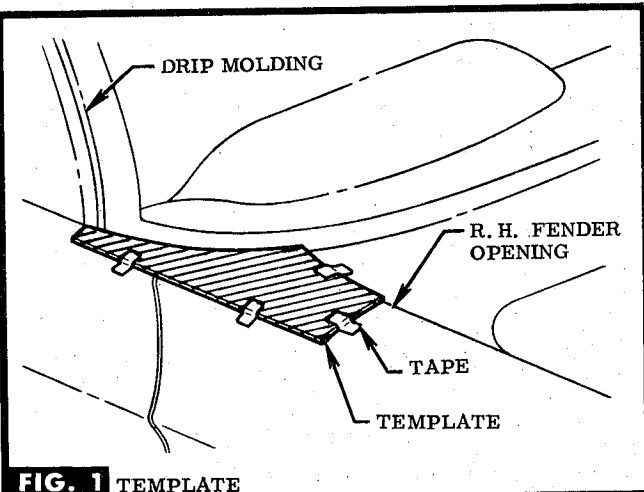
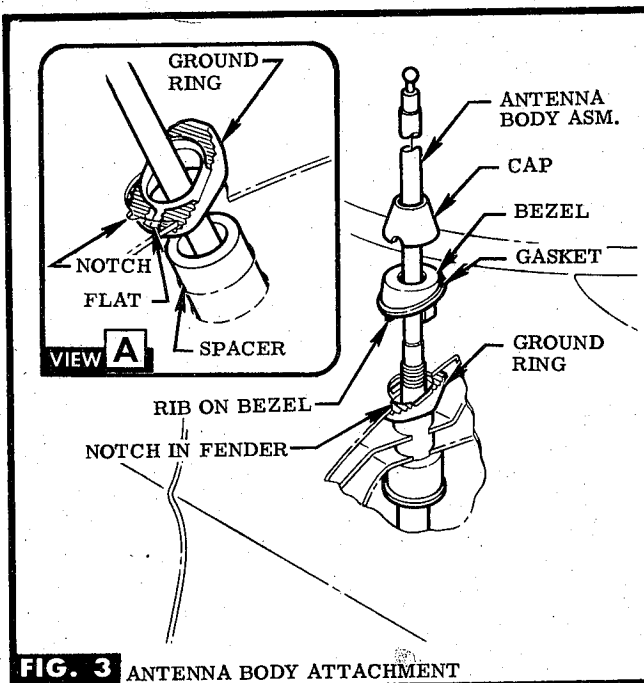


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**RADIO ANTENNA INSTRUCTION SHEET**  
 CORVAIR

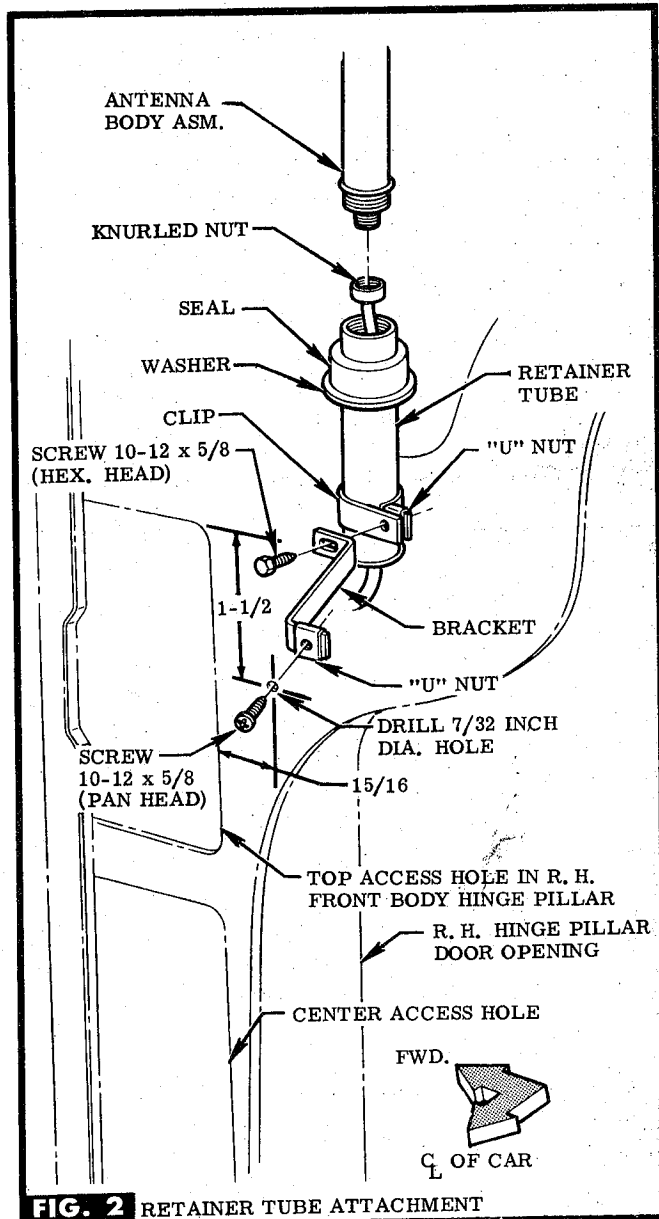


**FIG. 1** TEMPLATE



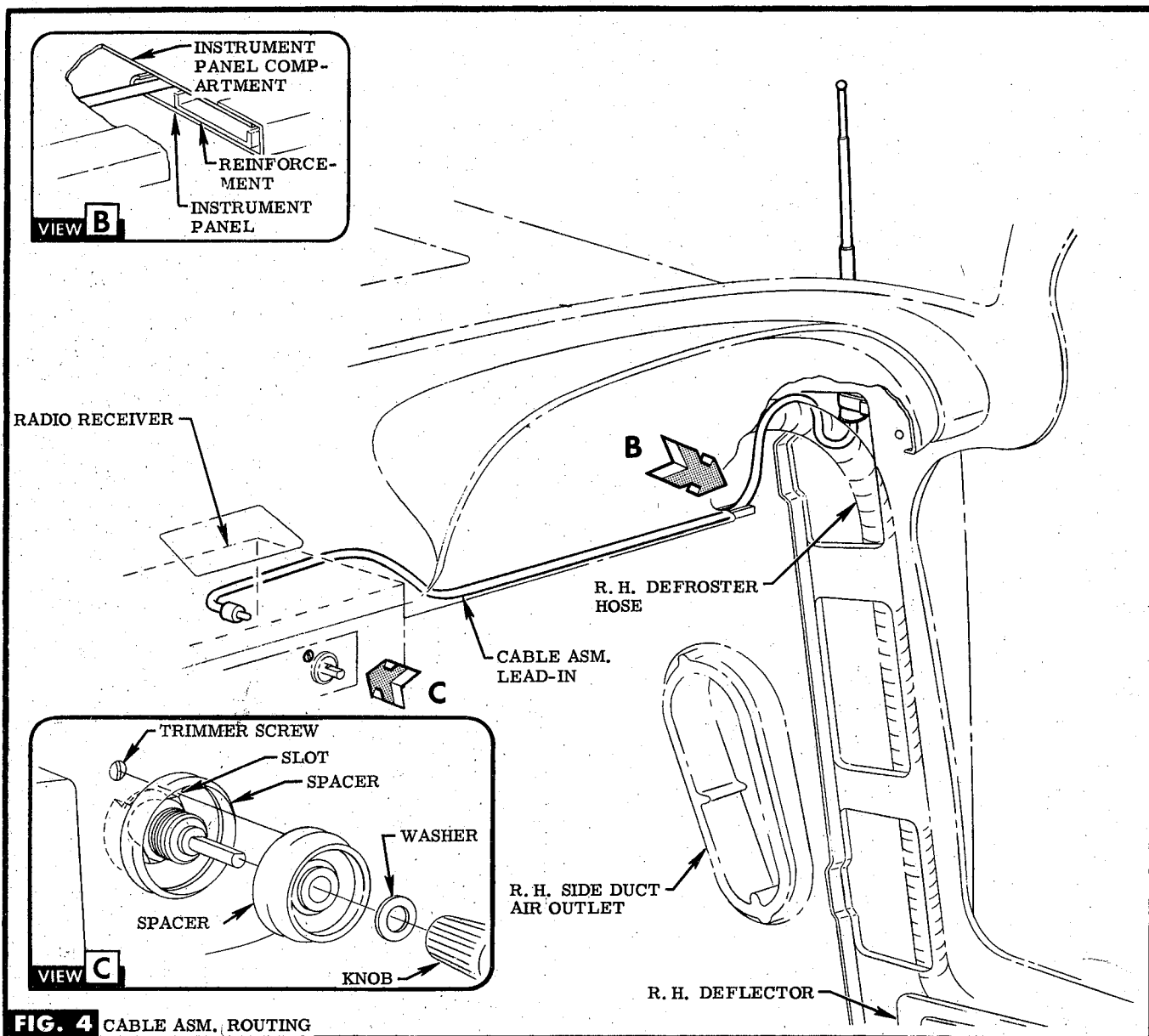
**FIG. 3** ANTENNA BODY ATTACHMENT

- STEP 1** ALIGN TEMPLATE ON R. H. FENDER, TAPE IN PLACE & DRILL HOLES AS INSTRUCTED ON TEMPLATE. SEE FIG. 1.
- STEP 2** REMOVE INSTRUMENT PANEL COMPARTMENT, R. H. COWL KICK PANELS & R. H. VENT GRILLE. DISCONNECT R. H. DEFROSTER HOSE AT LOWER DEFLECTOR. PULL HOSE UP & OUT THRU TOP ACCESS HOLE.
- STEP 3** LOCATE & DRILL HOLE IN HINGE PILLAR. SEE FIG. 2.
- STEP 4** FULLY EXTEND ANTENNA BODY ASM., THEN LOWER THRU DRILLED HOLE. SEE FIG. 3.
- STEP 5** POSITION WASHER, THEN SEAL ON RETAINER TUBE. INSERT CABLE ASM LEAD-IN THRU TUBE & CAREFULLY TIGHTEN KNURLED NUT TO ANTENNA BODY ASM. WITH GAS PLIERS. SCREW RETAINER TUBE ONTO AN-



**FIG. 2** RETAINER TUBE ATTACHMENT

- TENNA BODY ASM. SEE FIG. 2.
- STEP 6** PLACE SPACER THEN GROUND RING ONTO ANTENNA BODY ASM. & PASS THRU HOLE IN FENDER. RAISE ANTENNA BODY ASM. ALIGNING FLAT ON GROUND RING UNDER NOTCH IN FENDER. SEE VIEW A.
- STEP 7** SUB-ASSEMBLE GASKET TO BEZEL. PLACE GASKET, BEZEL & CAP ONTO ANTENNA BODY ASM. POSITION RIB ON BEZEL INTO NOTCH IN FENDER. SECURE CAP WITH SPANNER WRENCH. SEE FIG. 3.
- STEP 8** SUB-ASSEMBLE CLIP, BRACKET & "U" NUT TO RETAINER TUBE WITH SCREW. POSITION REMAINING "U" NUT OVER OTHER END OF BRACKET & POSITION BRACKET AGAINST HOLE DRILLED IN HINGE PILLAR. ATTACH WITH PROVIDED SCREW. TIGHTEN BOTH SCREWS SECURELY. SEE FIG. 2.



**FIG. 4** CABLE ASM. ROUTING

**STEP 9** RE-ASSEMBLE DEFROSTER HOSE. SEE FIG. 4.

**STEP 10** ROUTE CABLE ASM. UP BEHIND & OVER DEFROSTER HOSE & OUT THRU TOP ACCESS HOLE IN HINGE PILLAR. ROUTE CABLE ASM. BETWEEN INSTRUMENT PANEL & FORWARD FLANGE OF INSTRUMENT PANEL REINFORCEMENT. PLUG CABLE ASM. LEAD-IN INTO REAR OF RECEIVER. SEE FIG. 4 & VIEW B.

**STEP 11** INSTALL INSTRUMENT PANEL COMPARTMENT OVER TOP OF CABLE ASM. SEE VIEW B.

**STEP 12** REMOVE EXISTING KNOB, WASHER & SPACER FROM R. H. RADIO RECEIVER CONTROL TO GAIN ACCESS TO ANTENNA TRIMMER SCREW. SEE VIEW C.

**STEP 13** ADJUST ANTENNA; TUNE DIAL TO WEAK STATION BETWEEN 800 & 1000 KC WITH VOLUME TO OR NEAR MAXIMUM. ADJUST TRIMMER SCREW FOR HIGHEST VOLUME AT SPEAKER SEE FIG. 4. **NOTE** Adjust screw thru slot in spacer.

**STEP 14** REPLACE ALL PARTS PREVIOUSLY REMOVED.