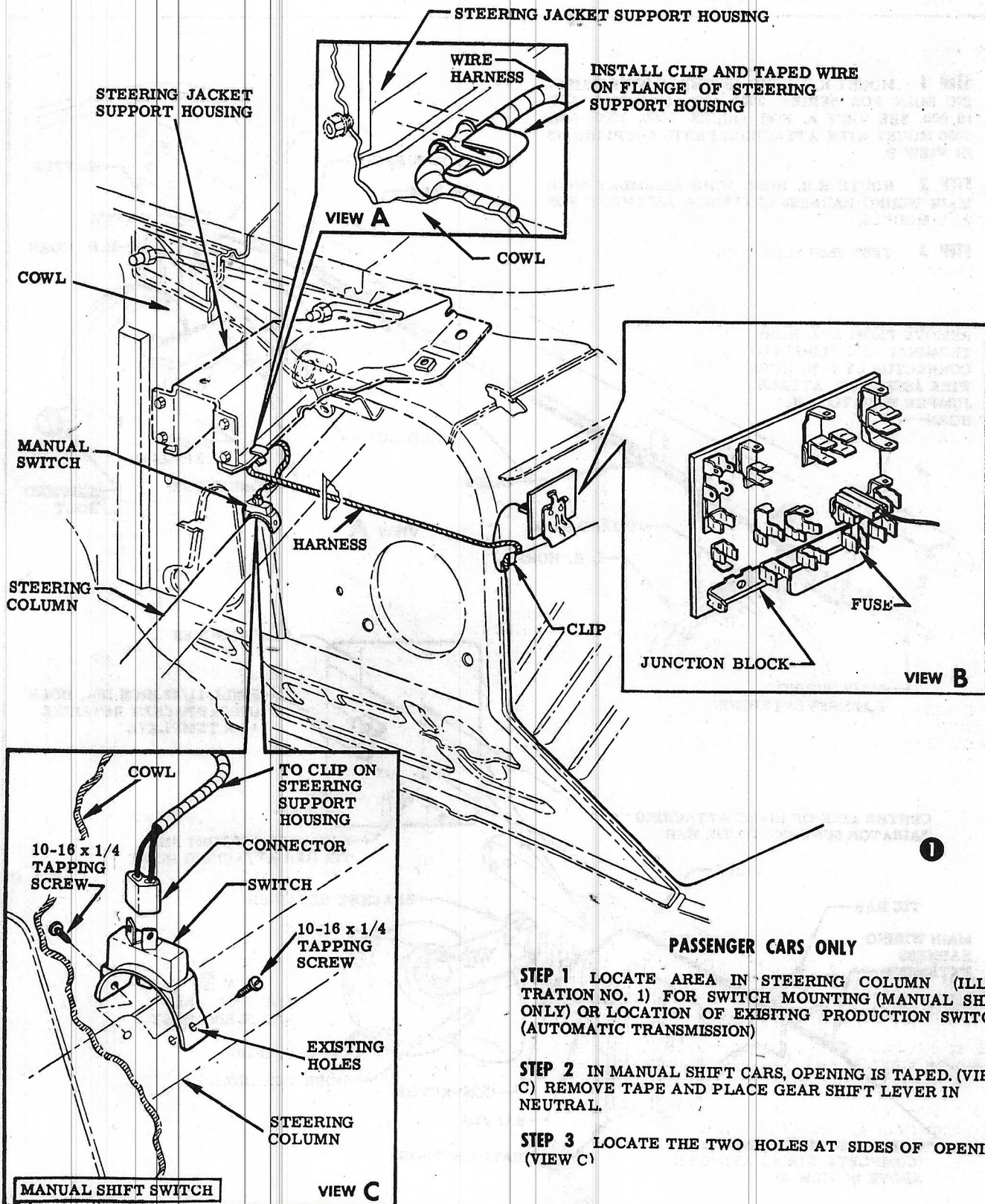


BACKING LAMP INSTALLATION INSTRUCTIONS

Passenger Cars, Station Wagons, and Sedan Delivery

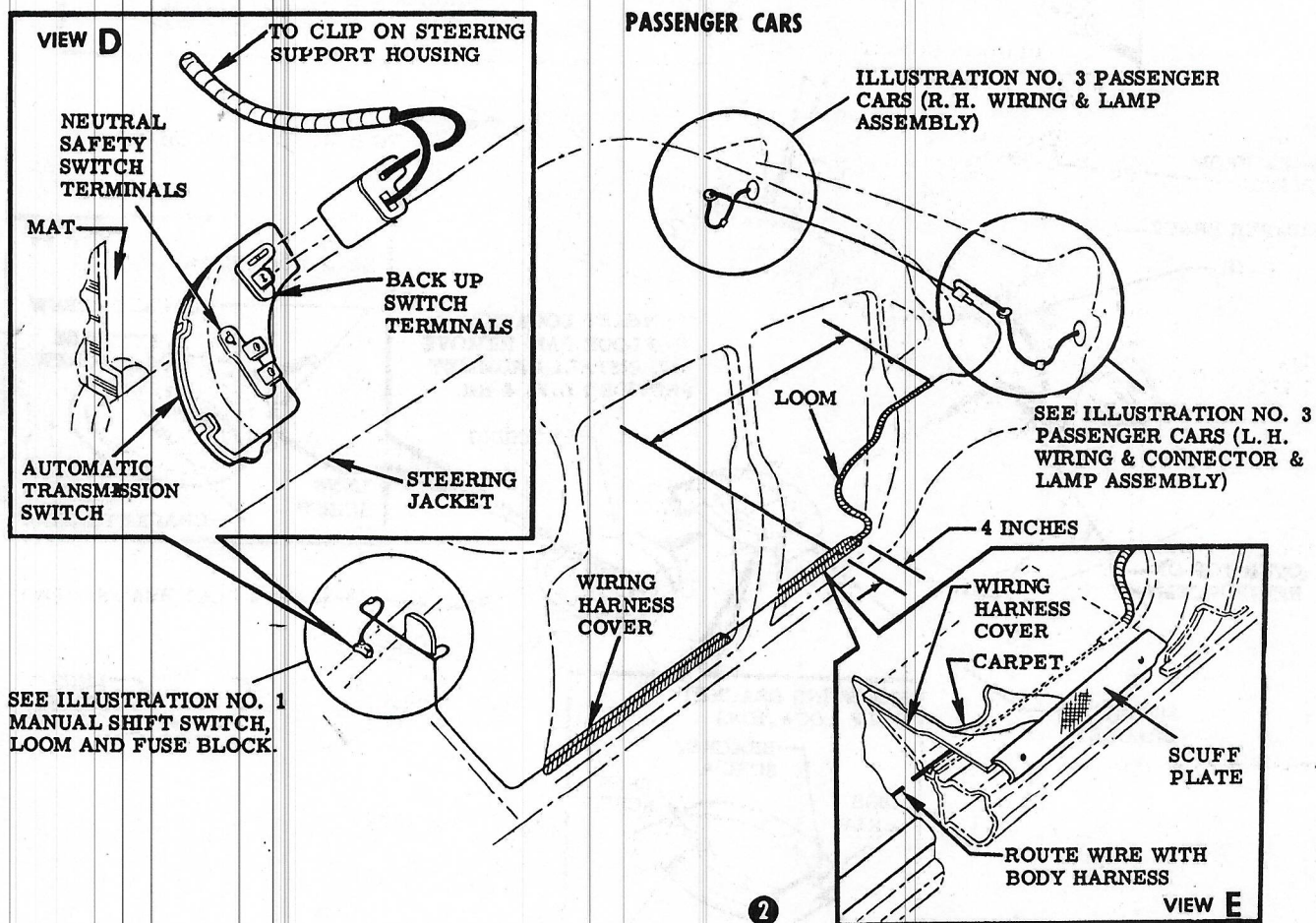


STEP 4 POSITION THE SWITCH AND INSTALL WITH THE TWO WIDE-PITCH TAPPING SCREWS PROVIDED.

STEP 5 PLUG THE "V" CONNECTOR OF THE WIRE ASSEMBLY ON THE TWO TERMINALS OF THE INSTALLED SWITCH (VIEW C, ILLUSTRATION NO. 1)

JUNCTION BLOCK (SEE ILLUSTRATION NO. 1 VIEW B).

STEP 8 POSITION THE CLIP PROVIDED ON THE TOP EDGE OF KICK PAD NEAR THE FORWARD END OF JUNCTION



NOTE: IF THE CAR IS EQUIPPED WITH AUTOMATIC TRANSMISSION, SIMPLY PLUG THE "V" CONNECTOR (VIEW D, ILLUSTRATION NO. 2) ON THE UNUSED TERMINALS OF THE EXISTING COMBINATION SWITCH AS SHOWN.

STEP 6 SNAP CLIP PROVIDED AND SHOWN IN VIEW "A" NEAR THE DASH END OF THE STEERING SUPPORT HOUSING. (ILLUSTRATION NO. 1)

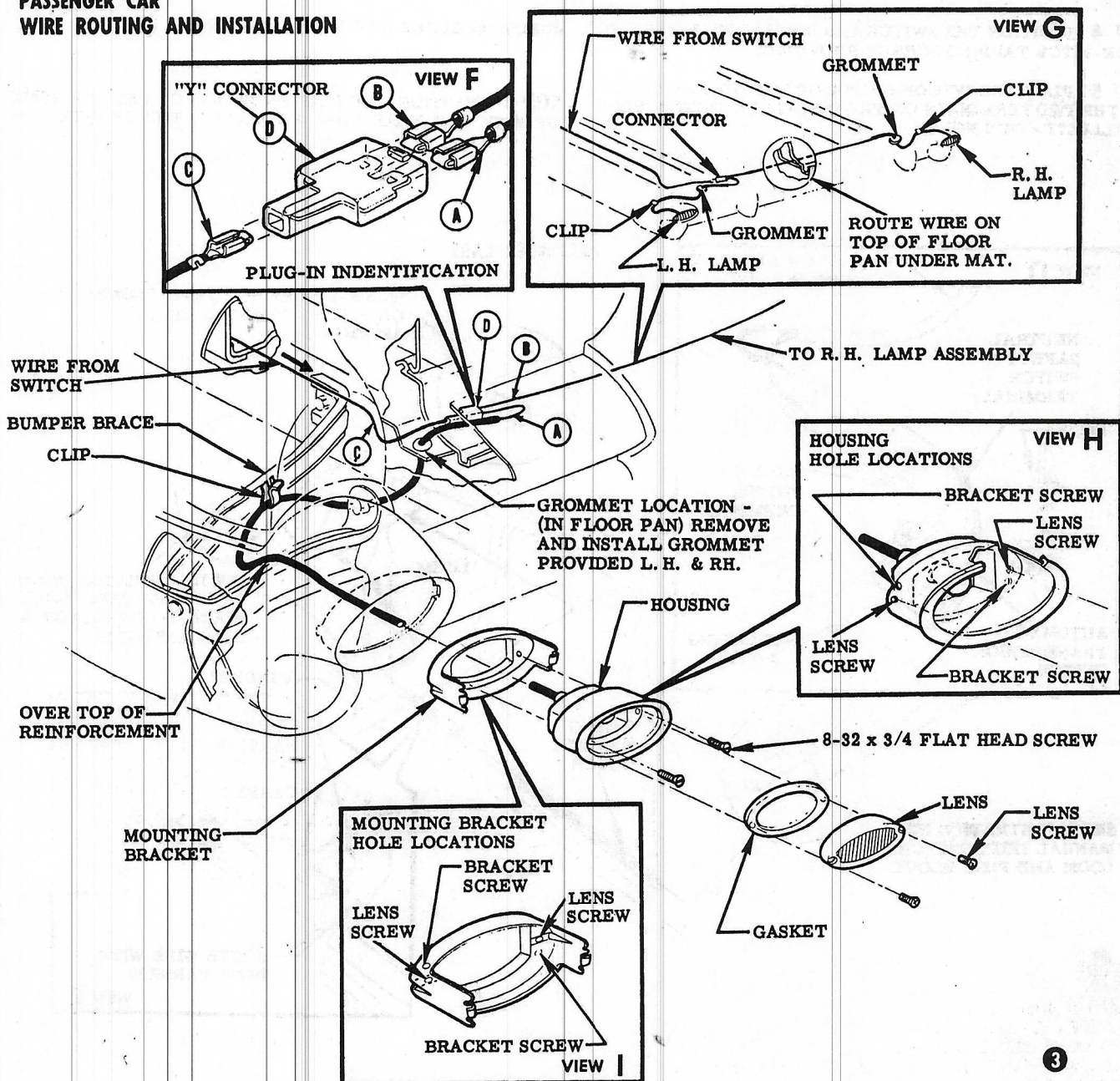
STEP 7 FOR EITHER SWITCH, RUN THE HARNESS UPWARD INTO THE CLIP AS SHOWN AND DIRECTLY TO THE LEFT ALONG THE FACE OF THE DASH MAT TO THE ACCESSORY

BLOCK AND CLOSE TO THE DASH MAT.

STEP 9 PLACE THE HARNESS INTO CLIP TAKING UP SLACK.

STEP 10 ALLOW SHORT TERMINAL WIRE TO HANG LOOSE FOR FUTURE INSTALLATION AND FEED LONG WIRE DOWN CORNER OF COWL BETWEEN DASH MAT AND KICK PAD AND UNDER FLOOR MAT ON TOE PAN TO THE FLOOR. (ILLUSTRATION NO. 1)

PASSENGER CAR WIRE ROUTING AND INSTALLATION



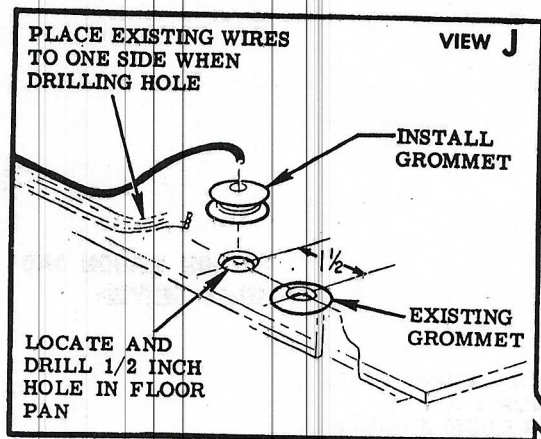
STEP 11 REMOVE THE DOOR SCUFF PLATE, CARPET, AND WIRING HARNESS COVER AND ROUTE WIRE WITH BODY HARNESS TO REAR. LOCATE LOOM SO THAT FRONT END EXTENDS 4 INCHES UNDER THE COVER. (SEE VIEW E, ILLUSTRATION NO. 2)

STEP 12 RE-ASSEMBLE AND ROUTE WIRE TO DECK FLOOR PAN. (ILLUSTRATION NO. 2)

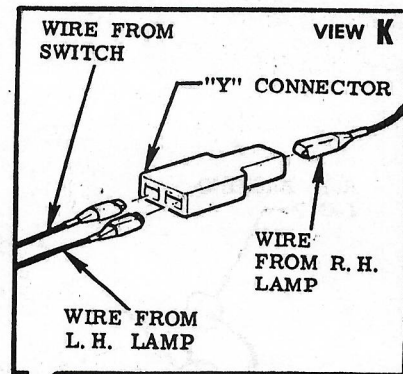
STEP 13 REMOVE L.H. AND R.H. EXISTING COVERS IN BACKING LAMP OPENINGS.

STEP 14 INSERT BRACKET THROUGH MOUNTING HOLE. HOOK ONE LEG IN PLACE IN NOTCH AT SIDE. PULL OPPOSITE LEG TOWARD CENTER OF LAMP AND HOOK AT REMAINING NOTCH.

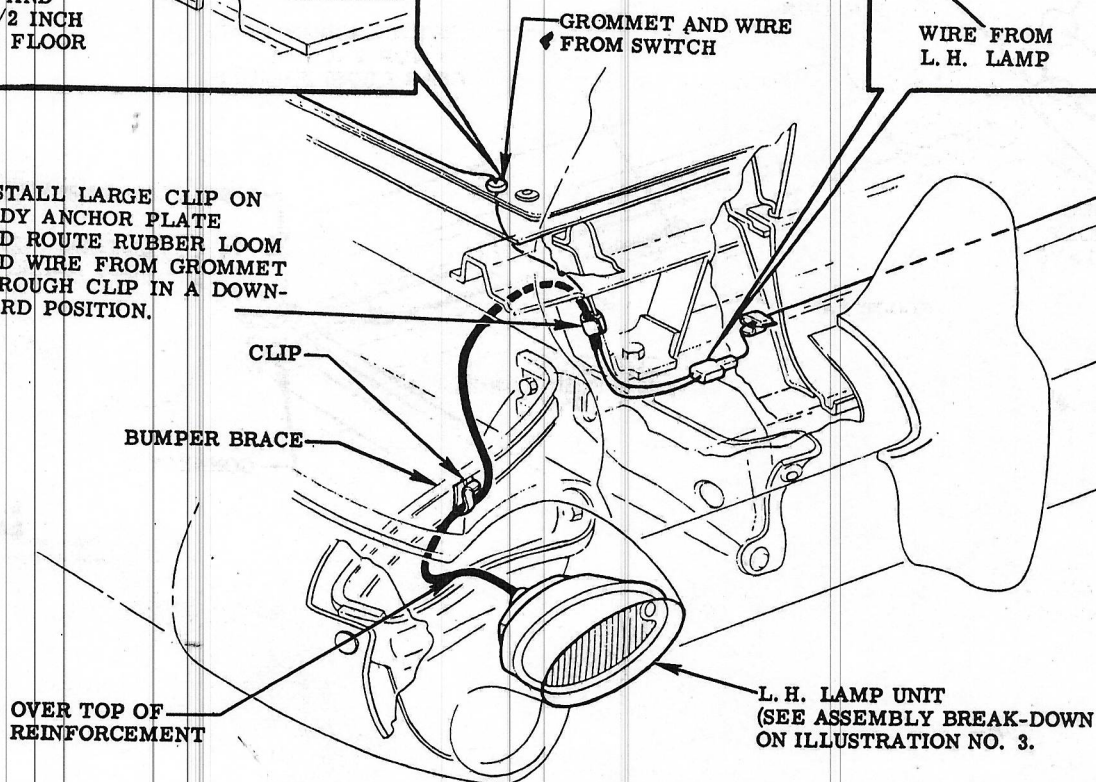
STEP 15 DISASSEMBLE BACKING LAMP ASSEMBLY, L.H. & R.H. AS SHOWN IN ILLUSTRATION NO. 3.



STATION WAGON AND SEDAN DELIVERY WIRE ROUTING



INSTALL LARGE CLIP ON BODY ANCHOR PLATE AND ROUTE RUBBER LOOM AND WIRE FROM GROMMET THROUGH CLIP IN A DOWNWARD POSITION.



STEP 16 INSERT WIRE THROUGH HOLE IN OPENING OF BRACKET AND OVER TOP OF REINFORCEMENT TO BRACE AS SHOWN. SECURE HOUSING TO MOUNTING BRACKET WITH THE TWO 8-32 x 3/4 FLAT HD. SCREWS PROVIDED. COMPLETE ASSEMBLY WITH THE LENS AND GASKET. (FOLLOW VIEW H & I FOR ALL SCREW LOCATIONS.)

STEP 17 LOCATE HOLE IN LEFT AND RIGHT HAND BUMPER BRACE. (ILLUSTRATION NO. 3) SNAP CLIPS PROVIDED INTO EACH HOLE. (VIEW G)

STEP 18 LOCATE EXISTING PLUGS IN FLOOR PAN. (L. H. & R. H.) REMOVE AND INSTALL THE TWO GROMMETS PROVIDED.

STEP 19 ROUTE L. H. & R. H. LAMP WIRE THROUGH CLIPS AND GROMMETS AND BRING OUT ON FLOOR PAN. (ILLUSTRATION NO. 3) REMOVE ANY SLACK TO INSURE CLEARANCE AT EXHAUST PIPE.

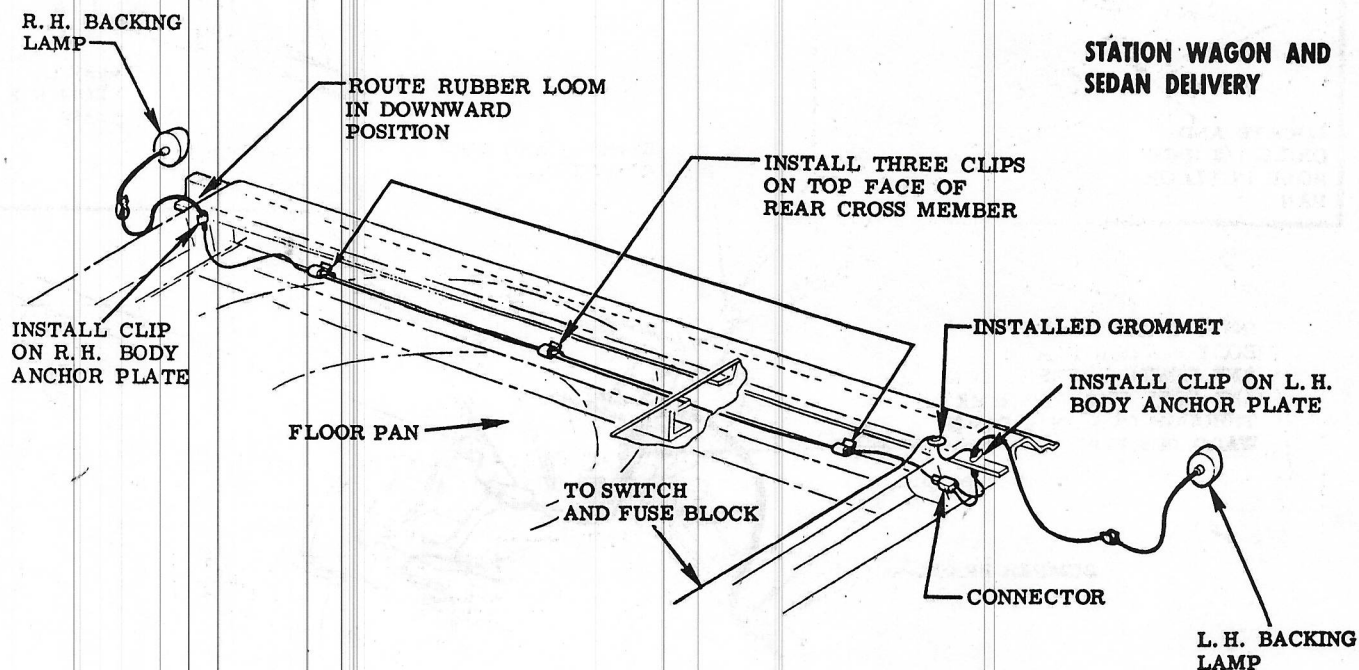
STEP 20 JOIN L. H. & R. H. WIRES AND SWITCH WIRE WITH "Y" CONNECTOR ACCORDING TO VIEW G.

STEP 21 ATTACH SHORT TERMINAL WIRE (LEADING OFF INSTALLED HARNESS AT COWL) TO JUNCTION BLOCK AS SHOWN IN VIEW B, ILLUSTRATION NO. 1.

STEP 22 INSTALL FUSE PROVIDED AND CHECK FOR OPERATION.

STATION WAGON AND SEDAN DELIVERY

NOTE: PASSENGER CAR SWITCH INSTALLATION AND FRONT WIRING WILL BE IDENTICAL FOR STATION WAGONS AND SEDAN DELIVERY EXCEPTING ADDITIONAL REMOVAL OF REAR FLOOR EDGE MOULDINGS.



NOTE: THE FOLLOWING STEPS ARE FOR STATION WAGON AND SEDAN DELIVERY ONLY.

STEP 18 AFTER STEP 17 HAS BEEN COMPLETED, LOCATE AND DRILL HOLE FOR L.H. GROMMET. (VIEW K, ILLUSTRATION NO. 4) PASS SWITCH WIRE DOWN THROUGH HOLE.

STEP 19 INSTALL THE SMALL GROMMET. (SMALL HOLE)

STEP 20 INSTALL LARGE CLIP ON BODY ANCHOR PLATE AS SHOWN IN ILLUSTRATION NO. 4.

STEP 21 PLACE L.H. LAMP WIRE INTO CLIP AT BUMPER BRACE AND ROUTE INTO BODY ANCHOR PLATE CLIP AS SHOWN. ROUTE SWITCH WIRE INTO CLIP. (ILLUSTRATION NO 4) PLUG BOTH WIRES INTO "Y" CONNECTOR.

STEP 22 INSTALL THE THREE CLIPS PROVIDED AT EQUAL DISTANCES ALONG REAR CROSS MEMBER. (ILLUSTRATION NO. 5)

STEP 23 ROUTE R.H. LAMP WIRING IN SAME MANNER AS L.H. EXCEPT TO LEAD LAMP WIRE THROUGH THE THREE CLIPS AND PLUG INTO CONNECTOR AS SHOWN.

STEP 24 ATTACH SHORT TERMINAL WIRE (LEADING OFF INSTALLED HARNESS AT COWL) TO JUNCTION BLOCK AS SHOWN IN VIEW B, ILLUSTRATION NO. 1.

STEP 25 INSTALL FUSE PROVIDED AND CHECK FOR OPERATION.