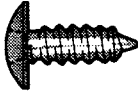

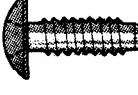

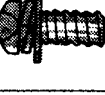
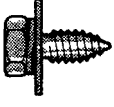



INSTRUMENT PANEL

M52UAAT

For installation of the instrument panel, the bolts and screws described below are used. They are indicated by symbols in the illustration.

Name	Symbol	Size mm (in.) (D x L)	Color	Shape
Tapping screw	A	5 x 16 (.20 x .63)	—	
	B	5 x 30 (.20 x 1.2)	—	
	C	4 x 12 (.16 x .47)	Black	
	D	5 x 16 (.20 x .63)	Black	
	E	4 x 16 (.16 x .63)	—	
Washer assembled screw	F	5 x 16 (.20 x .63)	—	
	G	4 x 12 (.16 x .47)	—	
Washer assembled bolt	H	6 x 16 (.24 x .63)	—	
	I	6 x 16 (.24 x .63)	—	
	J	6 x 20 (.24 x .79)	—	
	K	6 x 20 (.24 x .79)	Black	
	L	6 x 25 (.24 x .98)	Black	

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NOTE

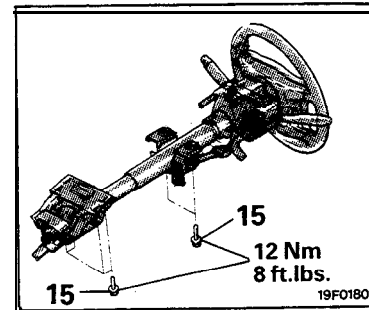
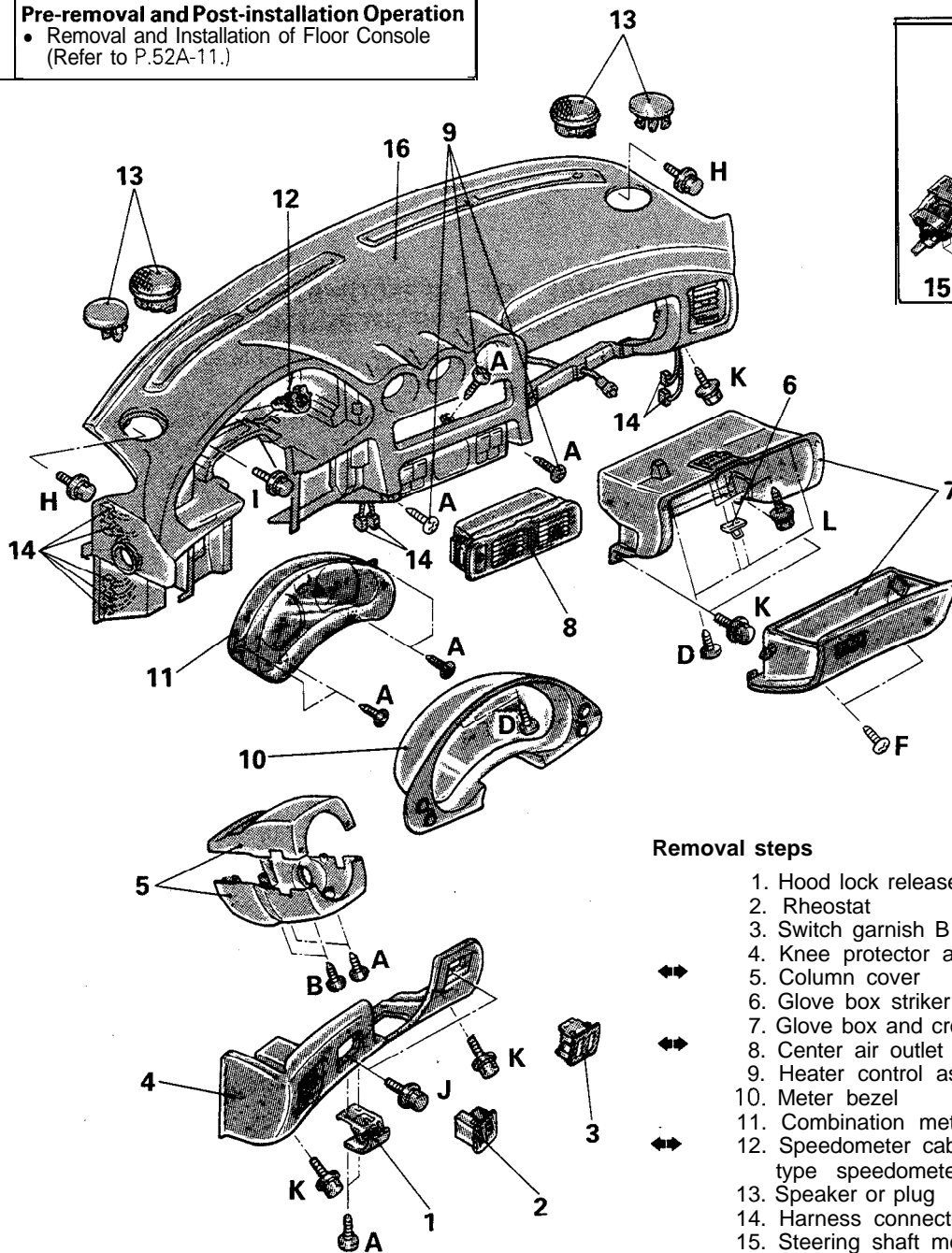
D = Thread diameter

L = Effective thread length

REMOVAL AND INSTALLATION

Pre-removal and Post-installation Operation

- Removal and Installation of Floor Console (Refer to P.52A-11.)

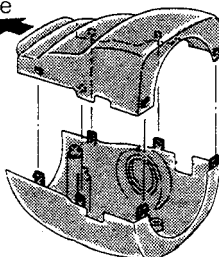


Removal steps

1. Hood lock release handle
2. Rheostat
3. Switch garnish B
4. Knee protector assembly
5. Column cover
6. Glove box striker
7. Glove box and cross pipe cover
8. Center air outlet assembly
9. Heater control assembly installation screws
10. Meter bezel
11. Combination meter
12. Speedometer cable adapter (Mechanical type speedometer)
13. Speaker or plug
14. Harness connector
15. Steering shaft mounting bolts
16. Instrument panel assembly

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Front of vehicle

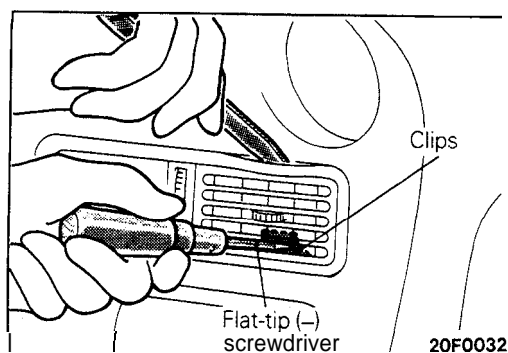


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SERVICE POINTS OF REMOVAL

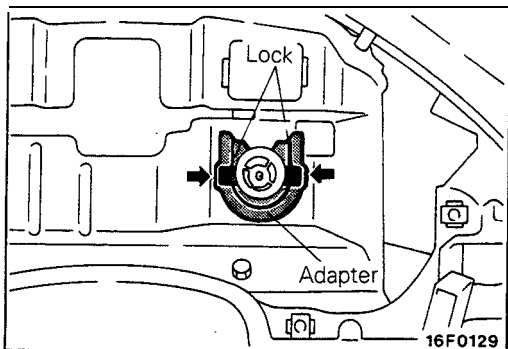
5. REMOVAL OF COLUMN COVER

Remove the screws and remove the column cover while using care not to break the claws.



8. REMOVAL OF CENTER AIR OUTLET ASSEMBLY

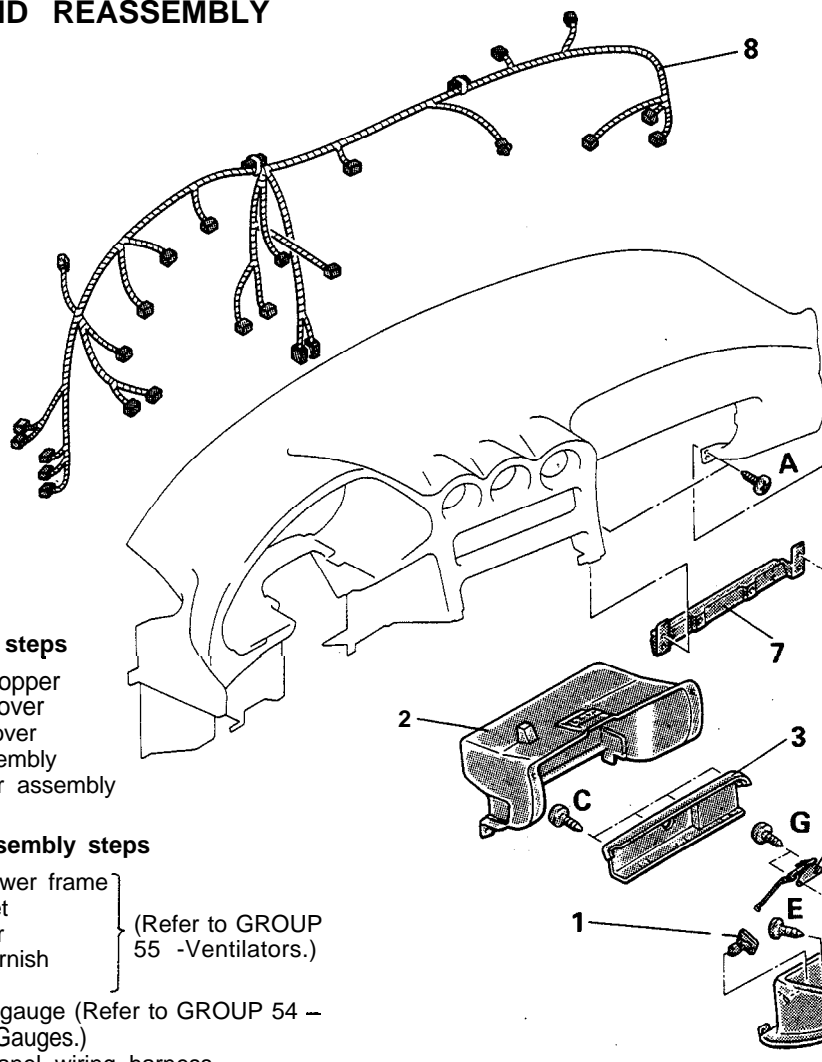
Disengaging the clips of the center air outlet assembly with a flat tip (-) screwdriver, remove the center air outlet assembly with the trim stick.



12. REMOVAL OF SPEEDOMETER CABLE ADAPTER (MECHANICAL TYPE SPEEDOMETER)

- (1) Disconnect the speedometer cable at the transaxle end of the cable.
- (2) Remove the adapter locks from the instrument panel.
- (3) Pull the speedometer cable slightly toward the passenger compartment and remove the adapter.

DISASSEMBLY AND REASSEMBLY



Glove box disassembly steps

1. Glove box stopper
2. Cross pipe cover
3. Glove box cover
4. Ratchet assembly
5. Lock cylinder assembly
6. Glove box

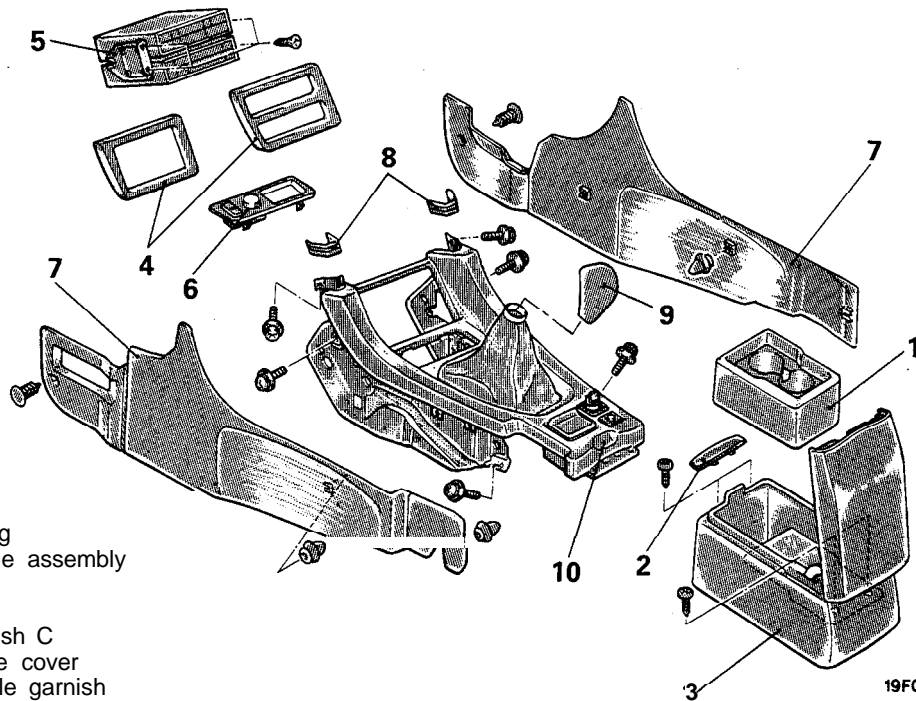
Instrument panel disassembly steps

7. Glove box lower frame } (Refer to GROUP 55 - Ventilators.)
- Side air outlet
- Photo sensor
- Defroster garnish
- Heater ducts
- Combination gauge (Refer to GROUP 54 - Meters and Gauges.)
8. Instrument panel wiring harness

19F0132

FLOOR CONSOLE

REMOVAL AND INSTALLATION

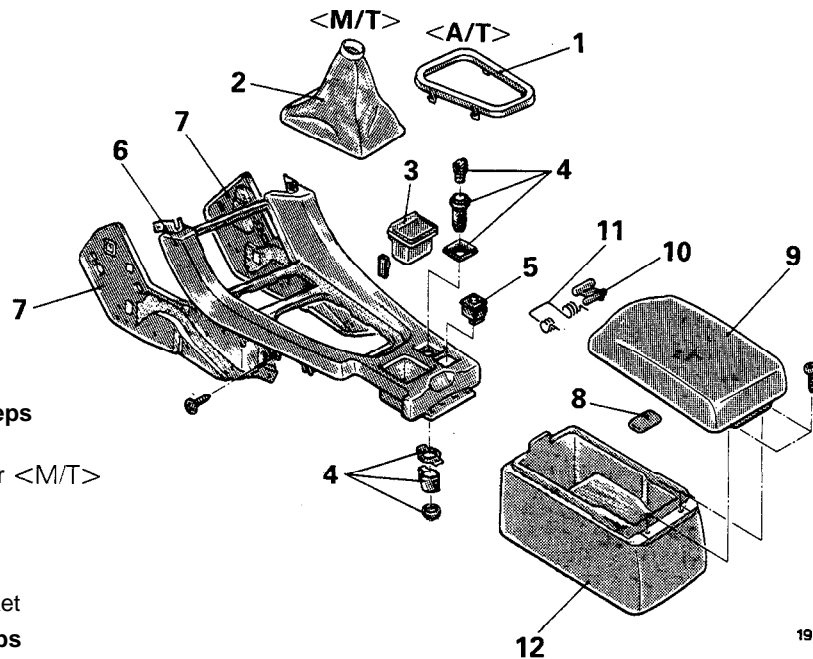


Removal steps

1. Cup holder
2. Console plug
3. Rear console assembly
4. Radio panel
5. Radio
6. Switch garnish C
7. Console side cover
8. Front console garnish
9. Manual transaxle shift lever knob
10. Front console assembly

19F0130

DISASSEMBLY AND REASSEMBLY



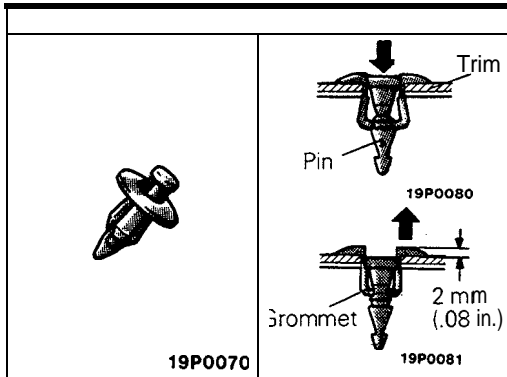
Front console disassembly steps

1. A/T garnish <A/T>
2. M/T shift lever cover <M/T>
3. Ashtray
4. Cigarette lighter
5. Power seat switch
6. Front console
7. Front console bracket

Rear console disassembly steps

8. Plug
9. Console lid
10. Lock lever
11. Spring
12. Rear console

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TRIMS

M52UCBJ

TRIM CLIP REMOVAL/INSTALLATION PROCEDURES

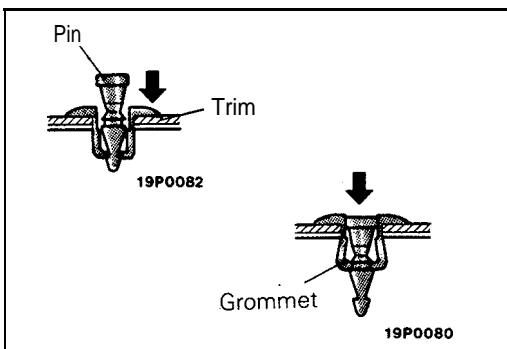
The type of clip shown in the illustration, which is used for the installation of instrument panel, should be removed and installed by the following procedures described below.

REMOVAL

- (1) Use a cross-tip (+) screwdriver to push inward the pin (at the center of the trim clip) to a depth of about 2 mm (.08 in.).
- (2) Pull the trim clip outward to remove it.

Caution

Do not push the pin inward more than necessary because it may damage the grommet, or the pin may fall in, if pushed too far.



INSTALLATION

- (1) With the pin pulled out, insert the trim clip into the hole in the trim.
- (2) Push the pin inward until the pin's head is flush with the grommet.
- (3) Check whether the trim is secure.