

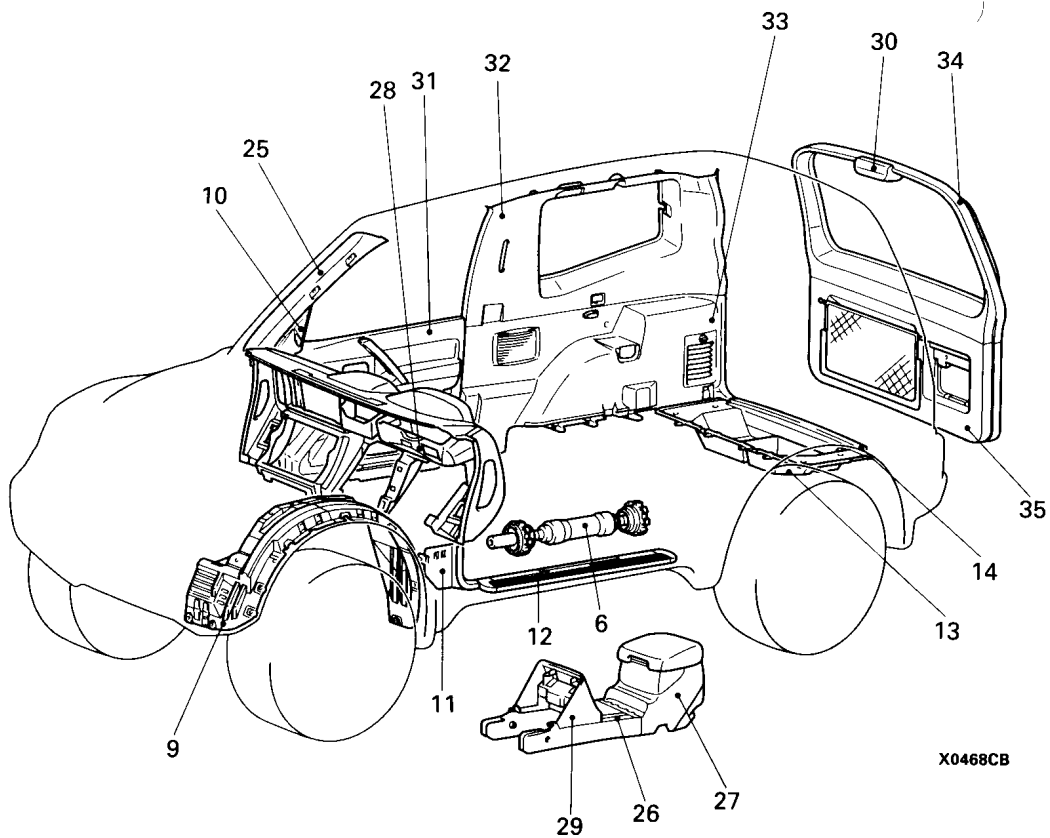
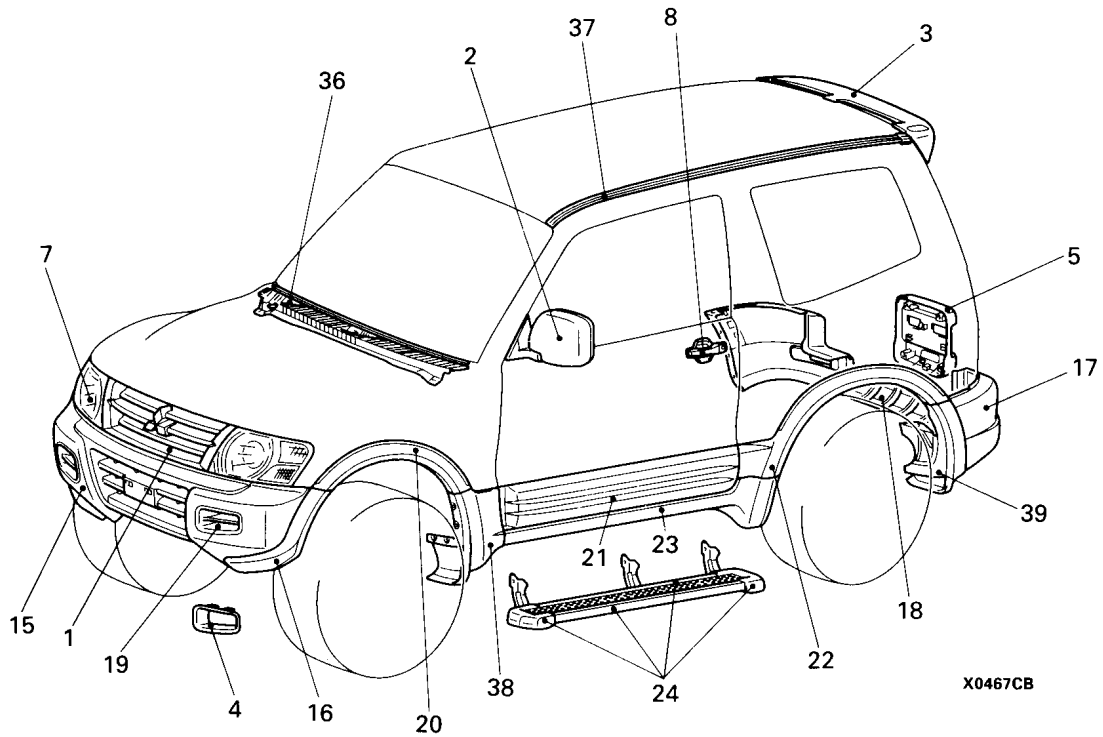
5 SYNTHETIC-RESIN PARTS

LOCATION OF SYNTHETIC-RESIN PARTS 5-2

LOCATION OF SYNTHETIC-RESIN PARTS

The location and material of each of the principal synthetic-resin parts are shown below.

<SHORT WHEELBASE>



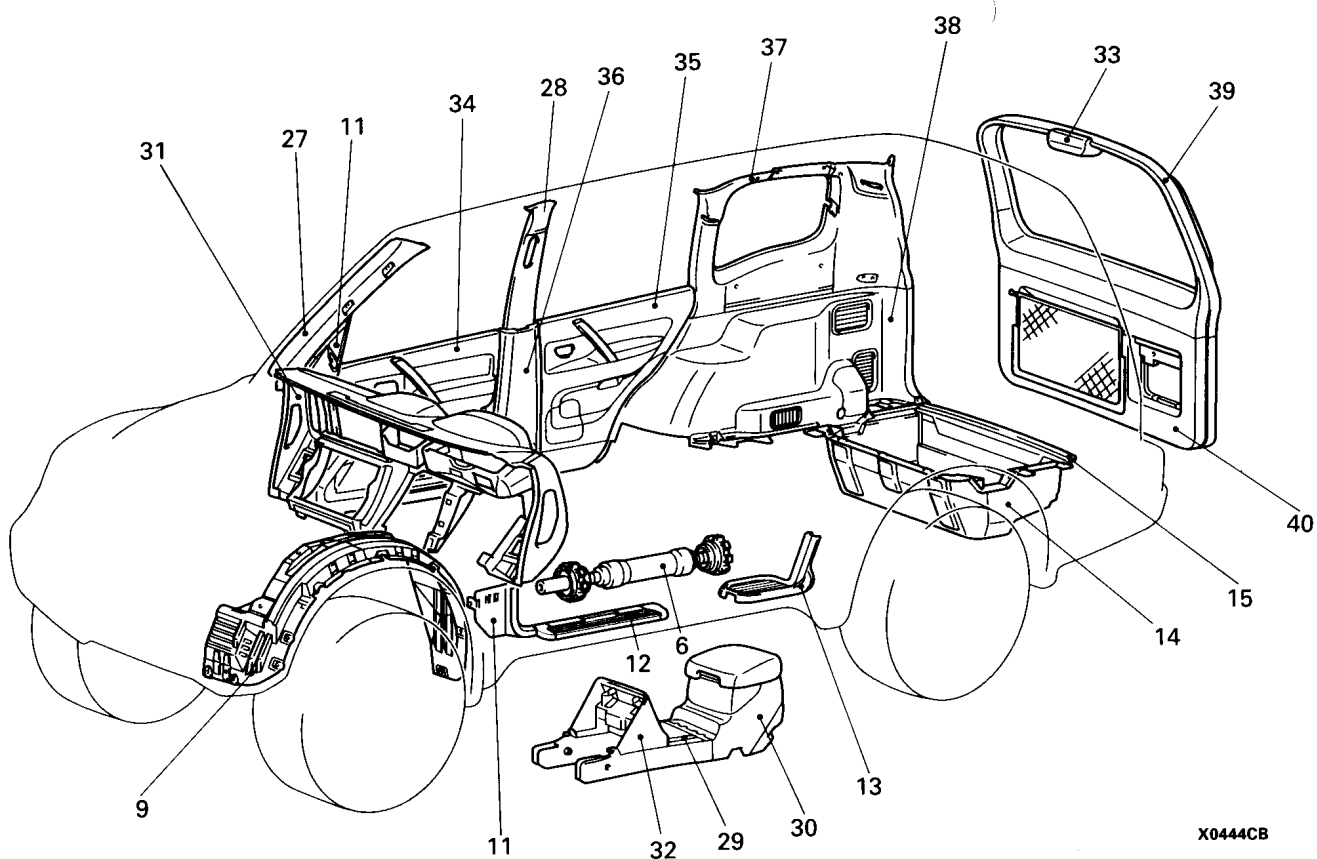
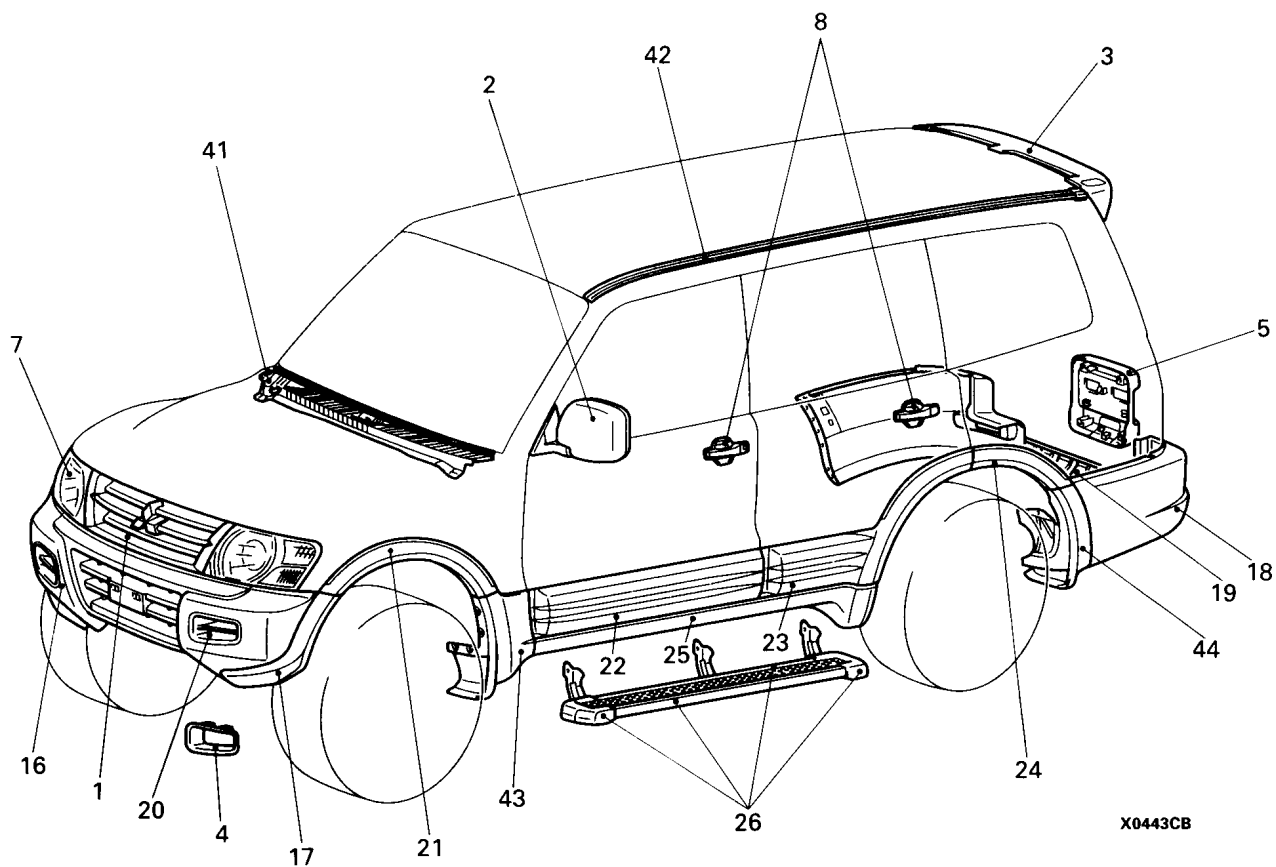
No.	Part name	Name of resin	Abbreviation	Heat-withstand. temp (°C)
1 2 3	Radiator grill Door mirror Rear deflector	Acrylonitrile butadiene styrene	ABS	80
4 5	Fog lamp bezel License plate garnish	Acrylonitrile styrene acrylate	ASA (AAS)	80
6	Rear propeller shaft	Carbon fibre reinforced plastic	CFRP	120
7	Headlamp	Polycarbonate	PC	120
8	Door outside handle	Polycarbonate + Polyethylene terephthalate polymer alloy	PC+PET	120
9	Splash shield	Polyethylene	PE	100
10	Inner delta cover	Polyacetal	POM	120
11 12 13 14	Cowl side trim Front scuff plate Luggage floor box Back door scuff plate	Polypropylene	PP	80
15 16 17 18 19 20 21 22 23 24 25	Front bumper face Front bumper side extension Rear bumper side face Rear bumper lower face Air blow garnish Front wheel cut garnish Front door garnish Rear wheel cut garnish Side sill garnish Side step cover Front pillar trim	Rubber modified polypropylene	PP+E/P	80
26 27	Front console Rear console	10% talc filled rubber modified polypropylene	[PP+E/P] -TD10	90
28 29	Instrument panel Front panel	20% talc filled rubber modified polypropylene	[PP+E/P] -TD20	90
30	High mounted stop lamp cover	Talc filled polypropylene	PP-TD (PPF)	100
31 32 33 34 35	Front door trim Quarter upper trim Quarter lower trim Back door upper trim Back door lower trim	10% talc filled polypropylene	PP-TD10 (PPF)	110 ~ 120
36	Front deck garnish	20% talc filled polypropylene	PP-TD20 (PPF)	120~130
37	Roof moulding	Polyvinyl chloride	PVC	80
38 39	Front mud guard Rear mud guard	Olefin-based plastic elastomer	TPO (TEO)	80

NOTES

- (1) The indicated heat-resistance temperature for parts which are composed of two or more types of more of material is the value for the material with the lowest heat-resistance temperature.
- (2) If the new material symbols designated by the ISO differ from the old symbols, both are given, with the old symbol being enclosed in brackets.
ISO: International Organization for Standardization
- (3) The material symbols for synthetic resin parts are embossed on the parts in hidden places.
- (4) A slash (/) in the materials symbol indicates that two different materials make 2-layer construction.
A plug sign (+) indicates that the two different materials mix each other.

5-4 SYNTHETIC-RESIN PARTS – Location of Synthetic-resin Parts

<LONG WHEELBASE>



No.	Part name	Name of resin	Abbreviation	Heat-withstand. temp (°C)
1 2 3	Radiator grill Door mirror Rear deflector	Acrylonitrile butadiene styrene	ABS	80
4 5	Fog lamp bezel License plate garnish	Acrylonitrile styrene acrylate	ASA (AAS)	80
6	Rear propeller shaft	Carbon fibre reinforced plastic	CFRP	120
7	Headlamp	Polycarbonate	PC	120
8	Door outside handle	Polycarbonate + Polyethylene terephthalate polymer alloy	PC+PET	120
9	Splash shield	Polyethylene	PE	100
10	Inner delta cover	Polyacetal	POM	120
11 12 13 14 15	Cowl side trim Front scuff plate Rear scuff plate Luggage floor box Back door scuff plate	Polypropylene	PP	80
16 17 18 19 20 21 22 23 24 25 26 27 28	Front bumper face Front bumper side extension Rear bumper side face Rear bumper lower face Air blow garnish Front wheel cut garnish Front door garnish Rear door garnish Rear wheel cut garnish Side sill garnish Side step cover Front pillar trim Centre pillar upper trim	Rubber modified polypropylene	PP+E/P	80
29 30	Front console Rear console	10% talc filled rubber modified polypropylene	[PP+E/P] -TD10	90
31 32	Instrument panel Front panel	20% talc filled rubber modified polypropylene	[PP+E/P] -TD20	90
33	High mounted stop lamp cover	Talc filled polypropylene	PP-TD (PPF)	100
34 35 36 37 38 39 40	Front door trim Rear door trim Centre pillar lower trim Quarter upper trim Quarter lower trim Back door upper trim Back door lower trim	10% talc filled polypropylene	PP-TD10 (PPF)	110 ~ 120
41	Front deck garnish	20% talc filled polypropylene	PP-TD20 (PPF)	120~130
42	Roof moulding	Polyvinyl chloride	PVC	80
43 44	Front mud guard Rear mud guard	Olefin-based plastic elastomer	TPO (TEO)	80

NOTES

- (1) The indicated heat-resistance temperature for parts which are composed of two or more types of more of material is the value for the material with the lowest heat-resistance temperature.
- (2) If the new material symbols designated by the ISO differ from the old symbols, both are given, with the old symbol being enclosed in brackets.
ISO: International Organization for Standardization
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