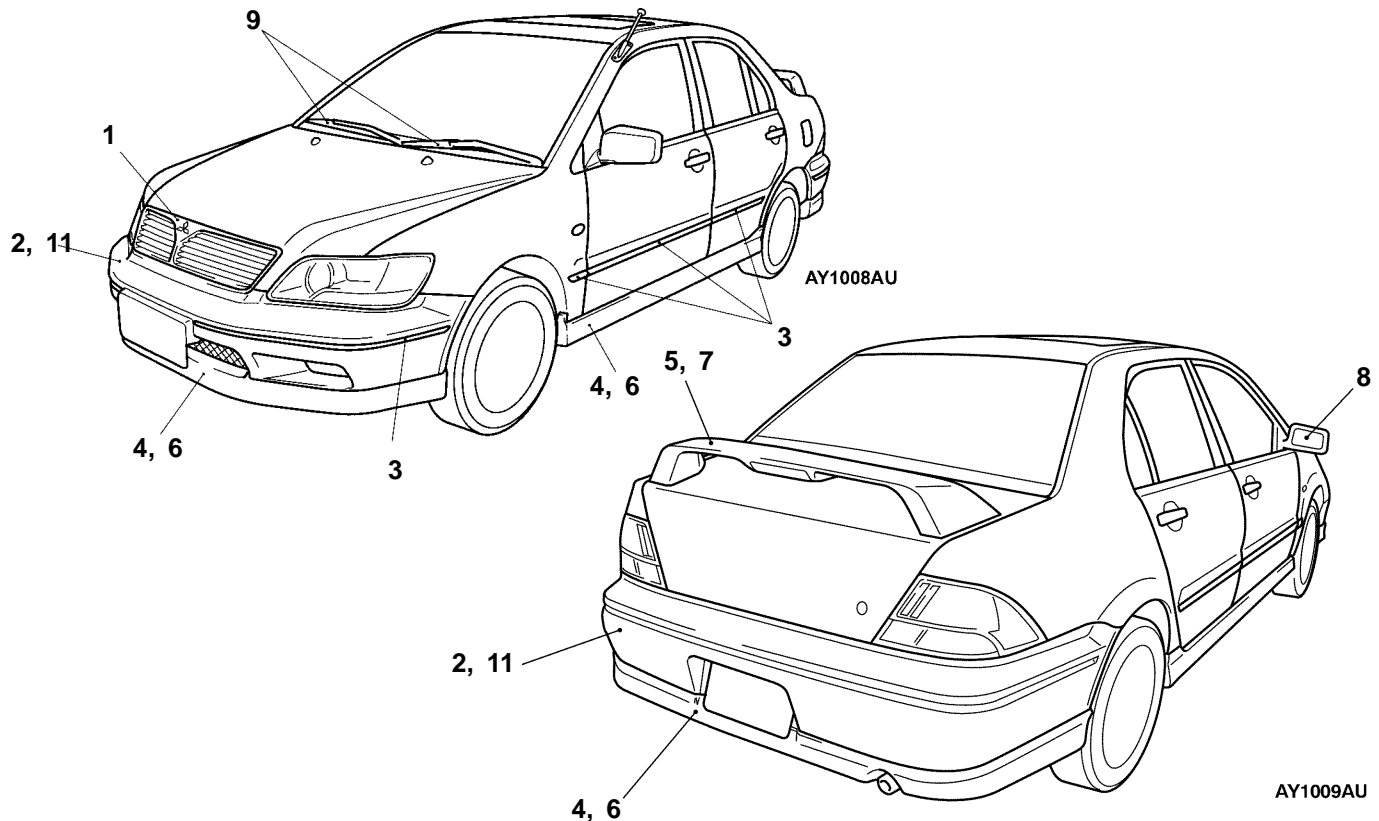


SUMMARY OF EXTERIOR PARTS

Fresh and distinguished exterior design based on the sharp lines and expressive surface structure has been used.

FEATURE

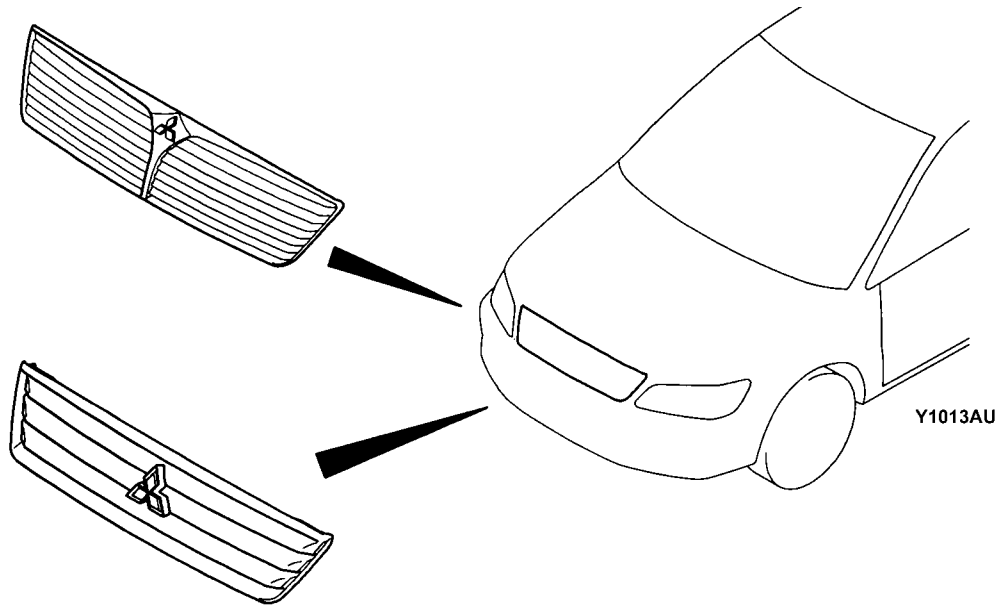
Improvements in appearance	1. 2 types of radiator grill incorporated hood have been adopted.
	2. Standard type or large type of front and rear bumpers have been installed.
	3. Plated mouldings have been installed to large-type front bumper, fender, and door. <Some models as an option>
	4. Air dams have been installed to the front, side, and rear areas <Some models as an option>
	5. Rear spoilers have been installed. <Some models as an option>
Improvements in aerodynamic characteristics	6. Air dams have been installed to the front, side, and rear areas <Some models as an option>
	7. Rear spoilers have been installed. <Some models as an option>
Improvements in usability	8. Either power folding type, power remote control type, or manual type outside mirror has been installed.
Improvements in commercial value	9. The vehicle speed sensitive variable intermittent time windshield wiper has been installed. <Vehicle for Hong Kong>
Measures for resource recycle	10. Material identification mark engraving to resin parts and materials (PP) for easy recycling have been actively used.
Weight reduction	11. PP has been used for bumper faces.



RADIATOR GRILL

2 types of radiator grill incorporated hood have been adopted.

CONSTRUCTION DIAGRAM



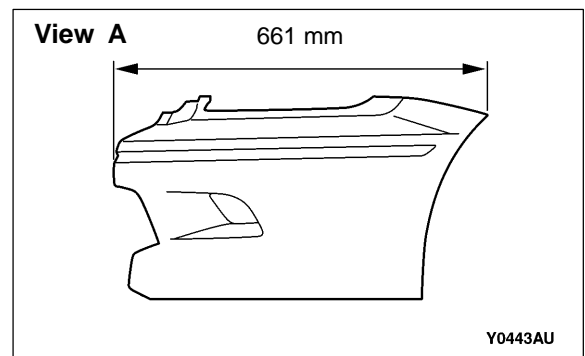
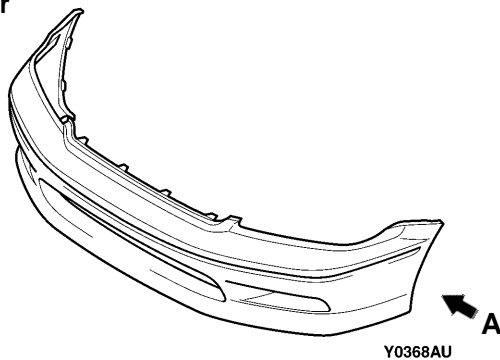
BUMPER

2 types of front and rear bumpers have been installed.

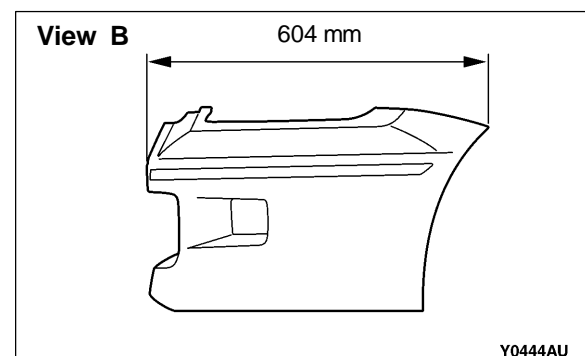
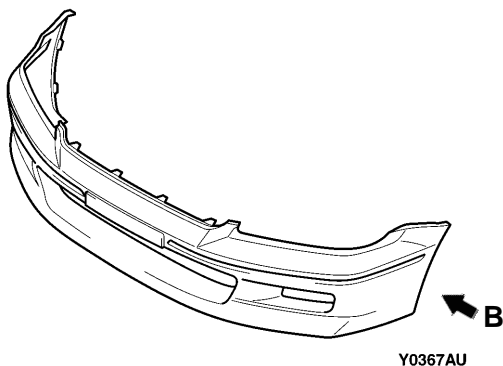
CONSTRUCTION DIAGRAM

<Front>

Large bumper

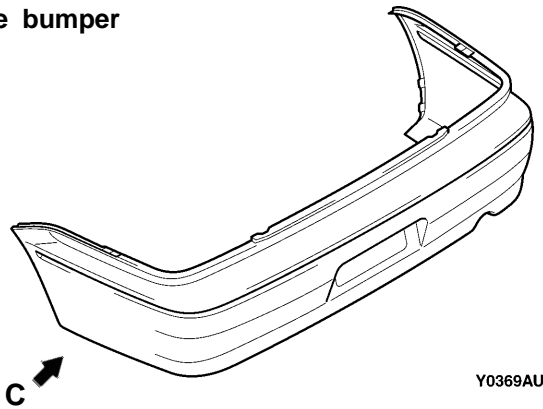


Standard bumper



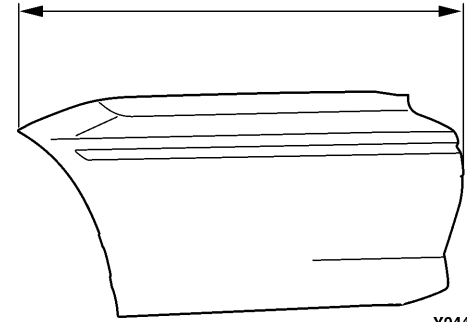
<Rear>

Large bumper

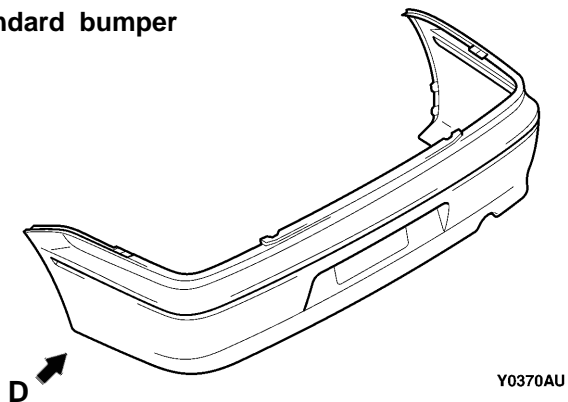


View C

791 mm

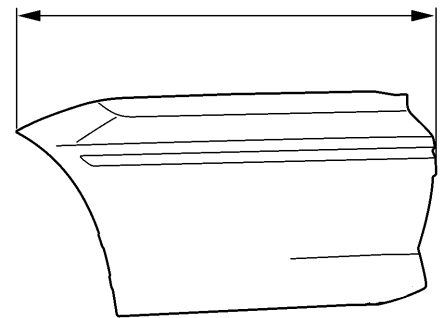


Standard bumper



View D

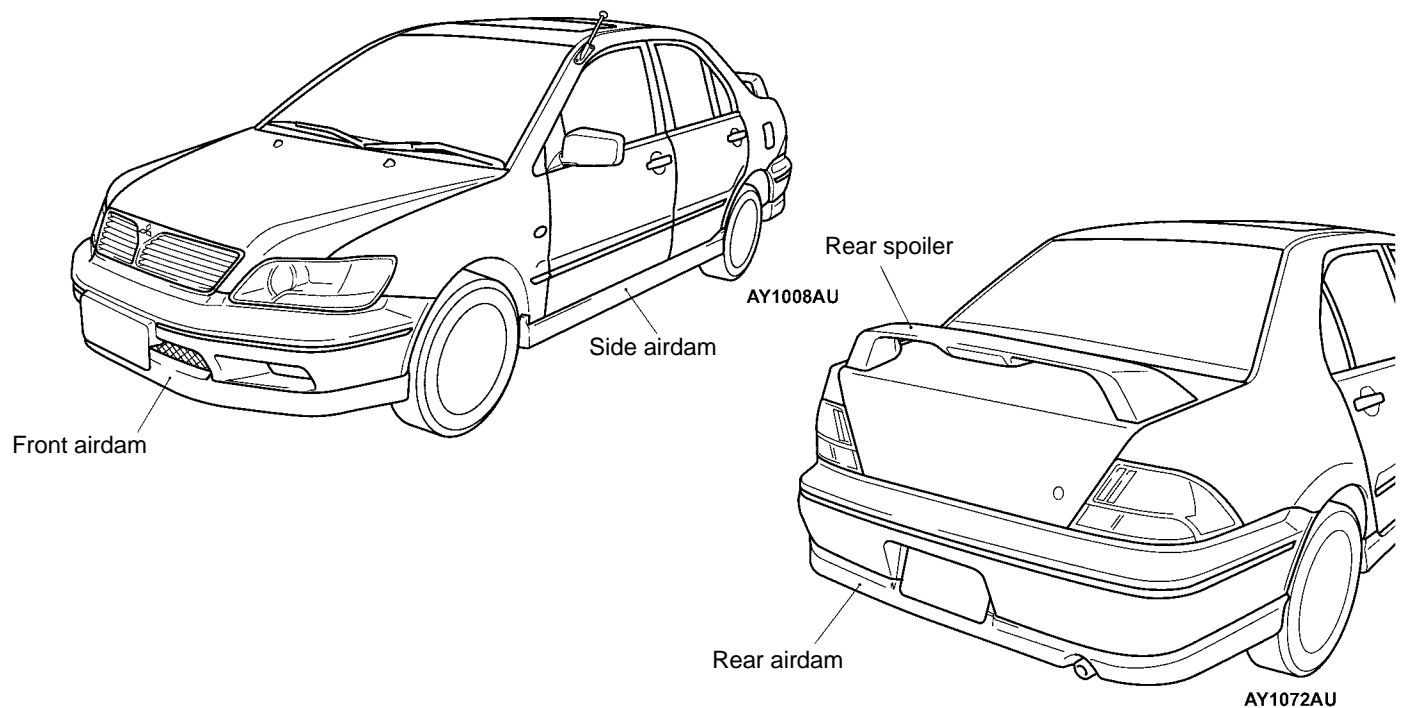
743 mm



AERO PARTS

Installation of airdams and rear spoilers have improved aerodynamic characteristics and appearance.<Some models as an option>

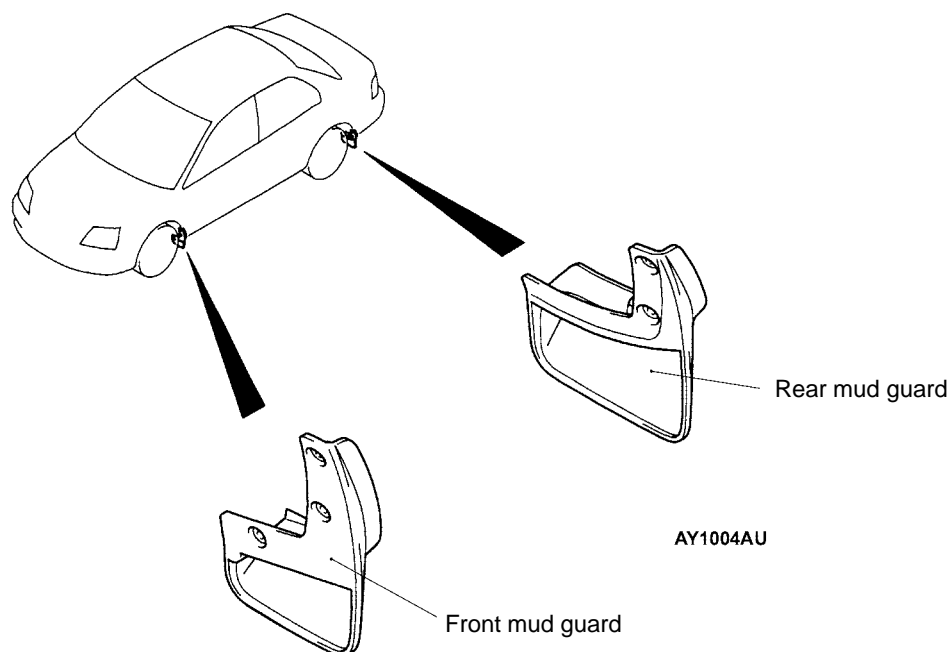
CONSTRUCTION DIAGRAM



MUD GUARD

Front mud guards have been installed to some models as a standard feature, and rear mud guards have been installed to some models as an option.

CONSTRUCTION DIAGRAM



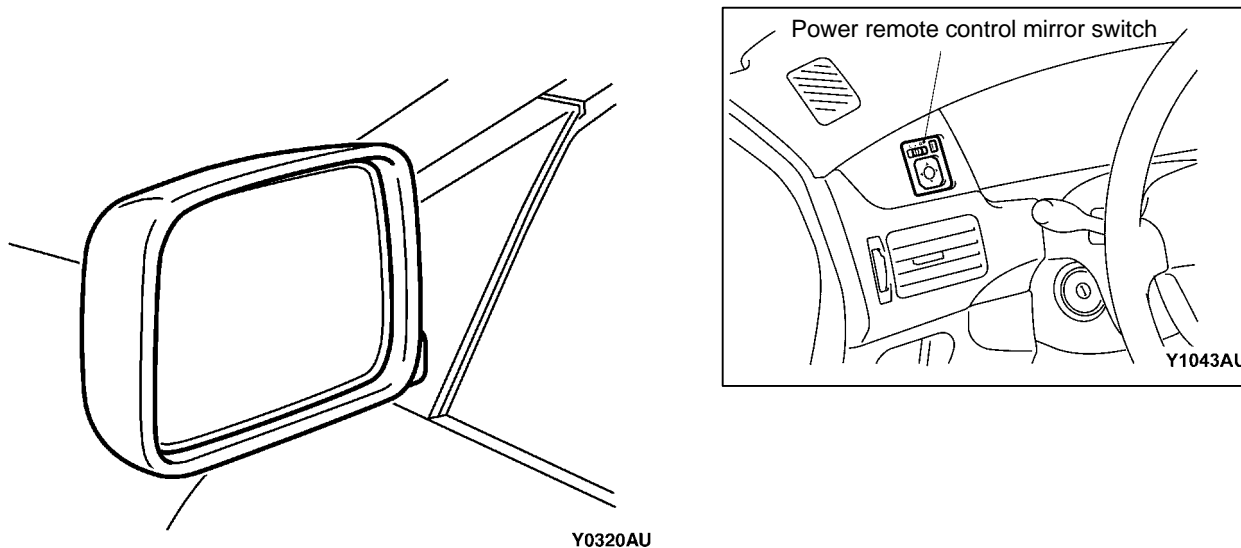
OUTSIDE MIRROR

- Either power folding type, power remote control type, or manual type outside mirror has been installed.
- The automatic unfolding function* is enabled automatically when the vehicle speed is 30km or more with the outside mirror folded. <Vehicle for Hong Kong>

NOTE

*: Automatic unfolding function settings can be voluntarily enabled or disabled. ([Refer to SWS.](#))

CONSTRUCTION DIAGRAM



WIPER AND WASHER

WINDSHIELD WIPER AND WASHER

- Two-speed type windshield wipers to be operable in a low or high speed have been adopted.
- Intermittent wipers with the variable intermittent time have been adopted.<Vehicle except for Hong Kong>
- Intermittent wipers with vehicle speed sensitive variable intermittent time* have been adopted.<Vehicle for Hong Kong>
- Due to the installation of wiper link assembly with frames, higher rigidity of link assembly has achieved reduction of incomplete cleaning by smoother wiper operation and improvements in quiet wiper operation.
- The adoption of mist wiper function to turn the mist switch in the opposite direction of the wiper switch movement has improved easiness-to-use. The wipers operate in a high speed while the mist switch is turned to the ON position. When the mist switch is turned to the OFF position, the speed of wiper operation becomes slow and the wipers move to the stop position. When the mist switch is turned to the ON position for a moment, the wipers operate once in a low speed.
- 2-nozzle and 4-jet type indoor shield washers have been installed. Furthermore, the wiper related to washers function has been adopted.

NOTE

*: Vehicle speed sensitive time variable settings can be voluntarily enabled or disabled. ([Refer to SWS.](#))

CONSTRUCTION DIAGRAM

