DESIGN

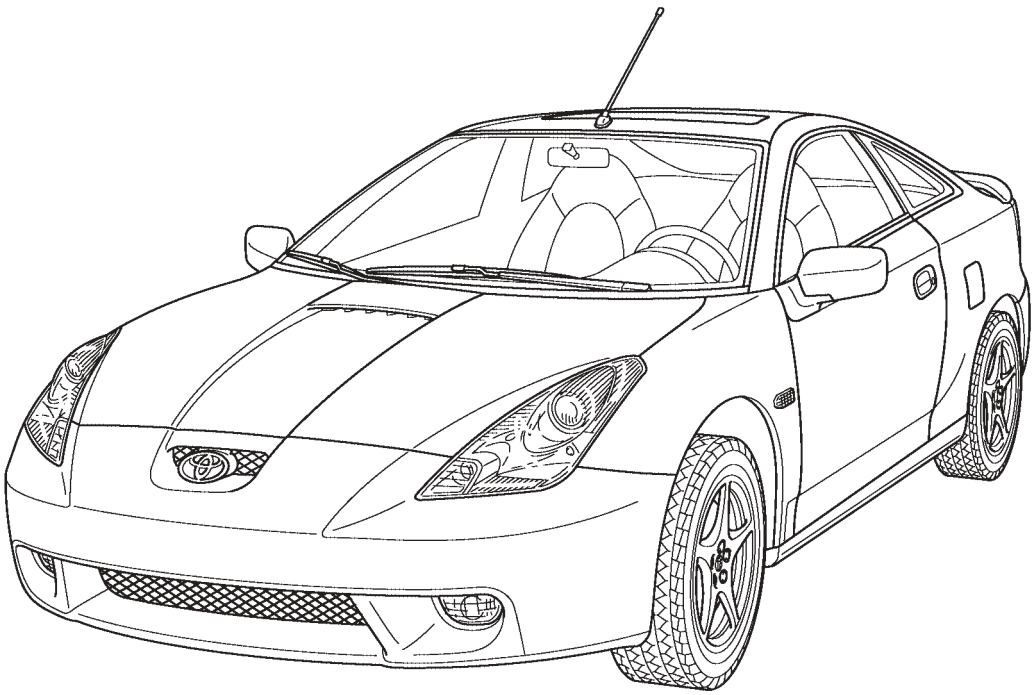
EXTERIOR DESIGN

The lucid and modern shape is designed with a cutting-edge proportion that reveals the vehicle's nimble motion and a sporty image in which the taste of the next generation has been applied.

FRONT DESIGN

The unique, vertically long headlights and the hood air intake for engine cooling, which are readily recognized from afar, express an exciting front design.

- The ultra vertically long and ultra slanted four-beam headlights with built-in front turn signal lights are integrated with the body.
- A mesh grille is standard equipment on all models for Europe to protect the radiator from flying stones.

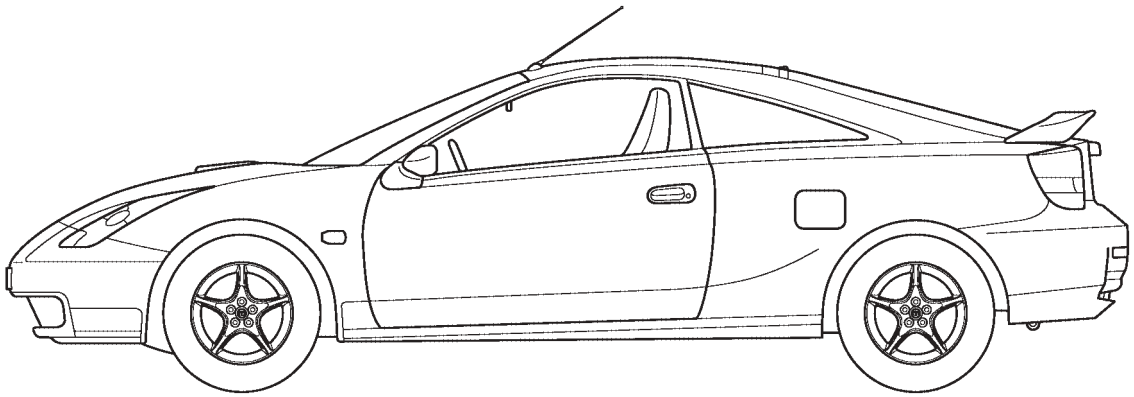


174MO01

SIDE DESIGN

The combination of the front and rear fenders with ample body and the dynamic belt and character lines that start curving at the door mirror represents a new design taste.

- A rectilinear fender line with a sharp edge expresses the vehicle's class and intelligence.
- The large bulges that emphasize the four wheels reveal the vehicle's road-gripping capability.
- A flowing side silhouette is portrayed by providing a continuous flow from the hood bulge to the front pillar, and by tilting the quarter pillar.
- A unique wedge character that wedges up from the rear flair emphasizes the vehicle's sportiness.

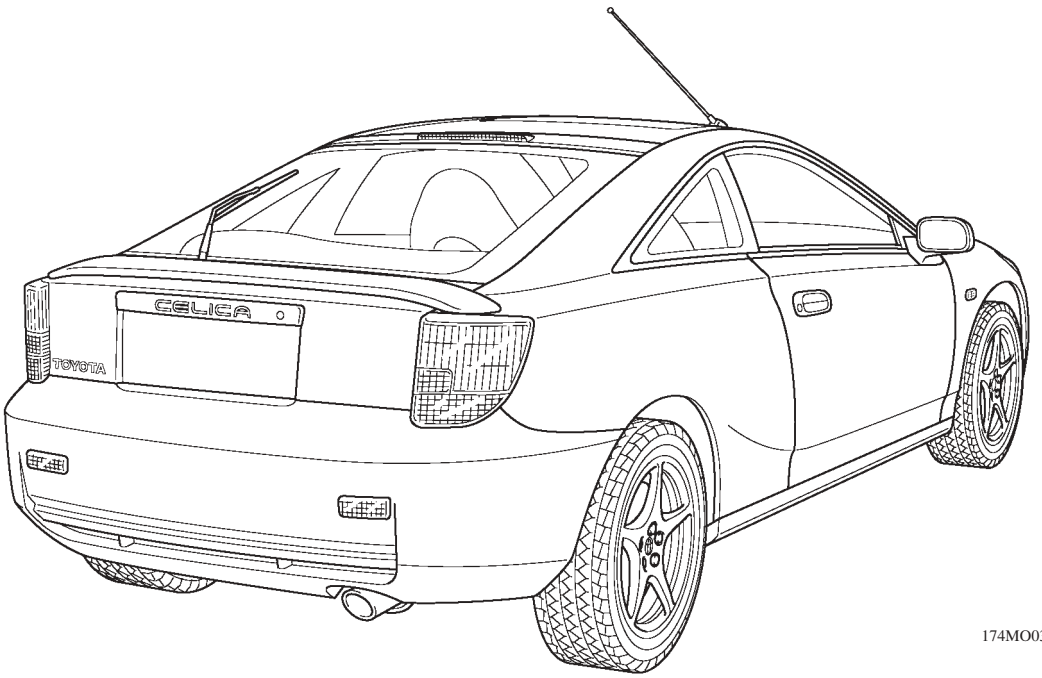


174MO02

REAR DESIGN

A completely new sporty image is portrayed by providing a vertical character line, a low and stable rear configuration that emphasizes the wheels, and rear combination lights that are mounted three-dimensionally.

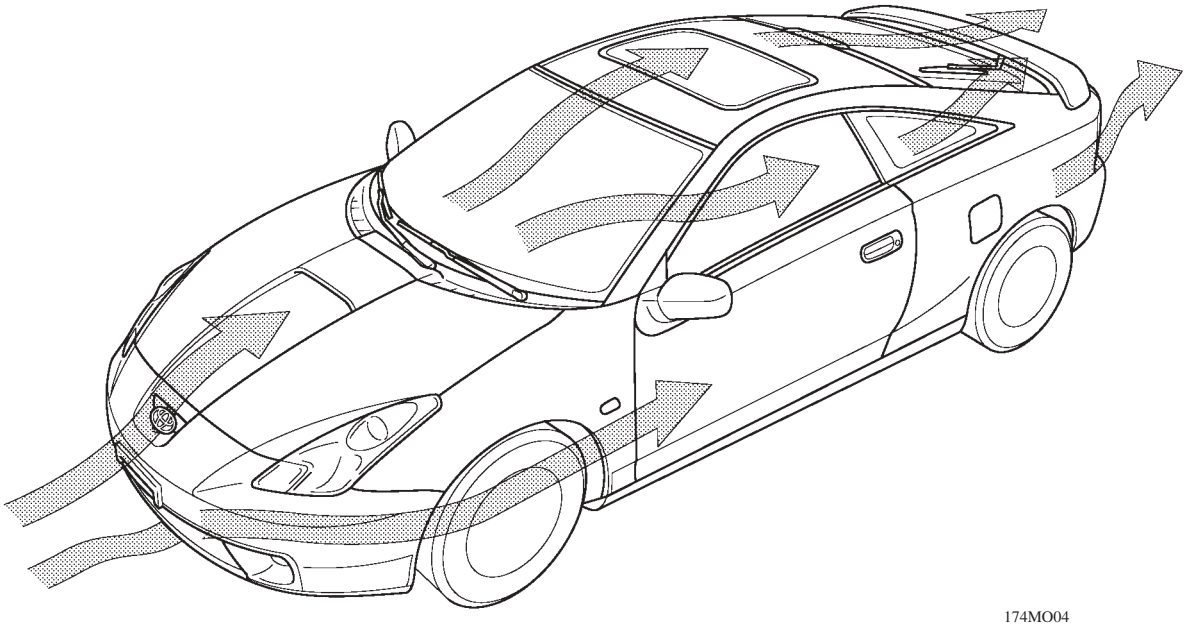
- The loading height has been lowered to ensure the ease of use.
- Rear fog lights are standard equipment on all models for Europe.



174MO03

AERODYNAMIC CHARACTERISTICS

Excellent aerodynamic characteristics have been achieved by optimizing the body shape and rectifying the airflow under the floor.



174MO04