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(12) **United States Design Patent**
Thompson

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(54) **HANDHELD AUTOMOBILE WHEEL
OVERSPRAY SHIELD**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/213**

(58) **Field of Classification Search** D12/213;
294/131; D7/387, 358, 391-392.1; 301/108.1-108.5,
301/37.101-37.104, 37.31, 37.39, 37.42;
118/505; 220/908, 912; 15/257.01
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for the handheld automobile wheel overspray shield, as shown and described.

DESCRIPTION

The nature of the article in which the design is embodied is that of sheet or plate configured overspray protecting shields and shrouds.

The intended use of the article in which the design is embodied is the protection of automobile wheels from overspray of liquid tire protectants and cleaners during applications of such liquids to automobile tires.

FIG. 1 is a perspective view of a handheld automotive wheel overspray shield, showing my new design, shown in its position of use;

FIG. 2 is an enlarged perspective view thereof;

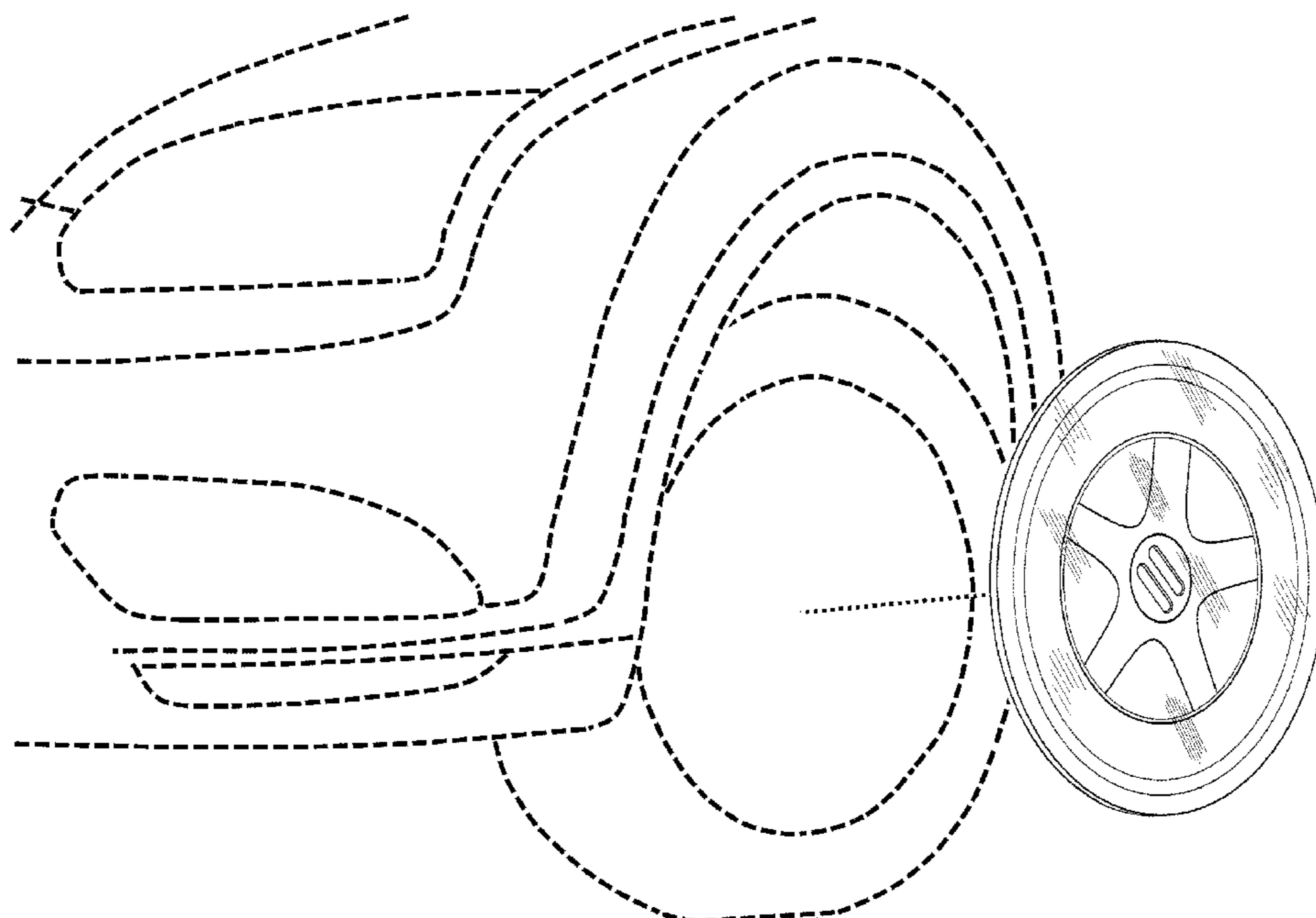
FIG. 3 is an enlarged front view thereof; and,

FIG. 4 is an enlarged back view thereof.

In the drawings, the broken lines defining the front portion of the automobile and the wheel depict environmental subject matter that forms no part of the claimed design.

A characteristic feature of the instant inventive handheld automobile wheel overspray shield comprises a two dimensional depiction of outer side surfaces of a common automobile wheel and tire, such shield's outer surface being ornamentally adapted to present such depiction.

1 Claim, 4 Drawing Sheets



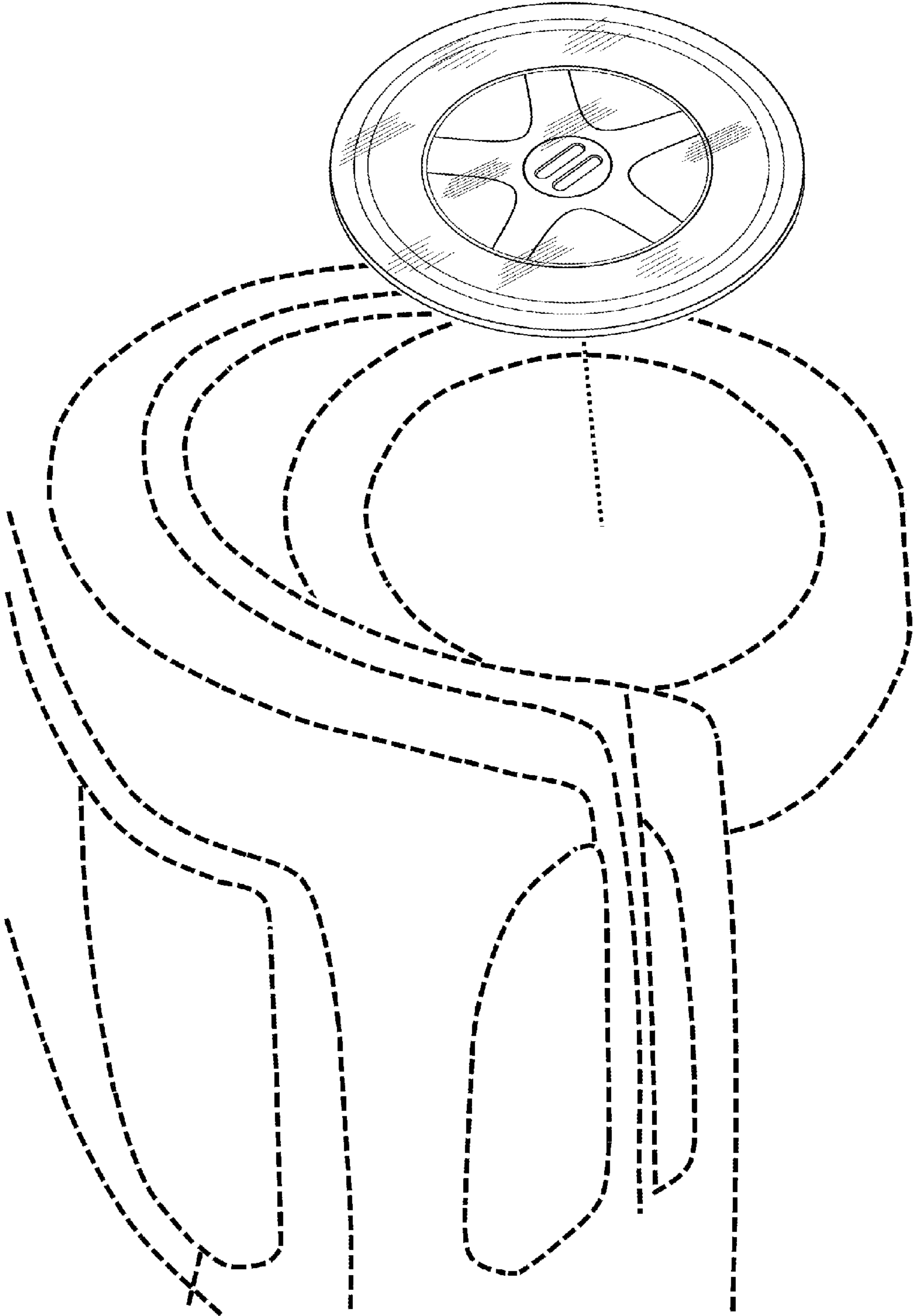


Figure 1

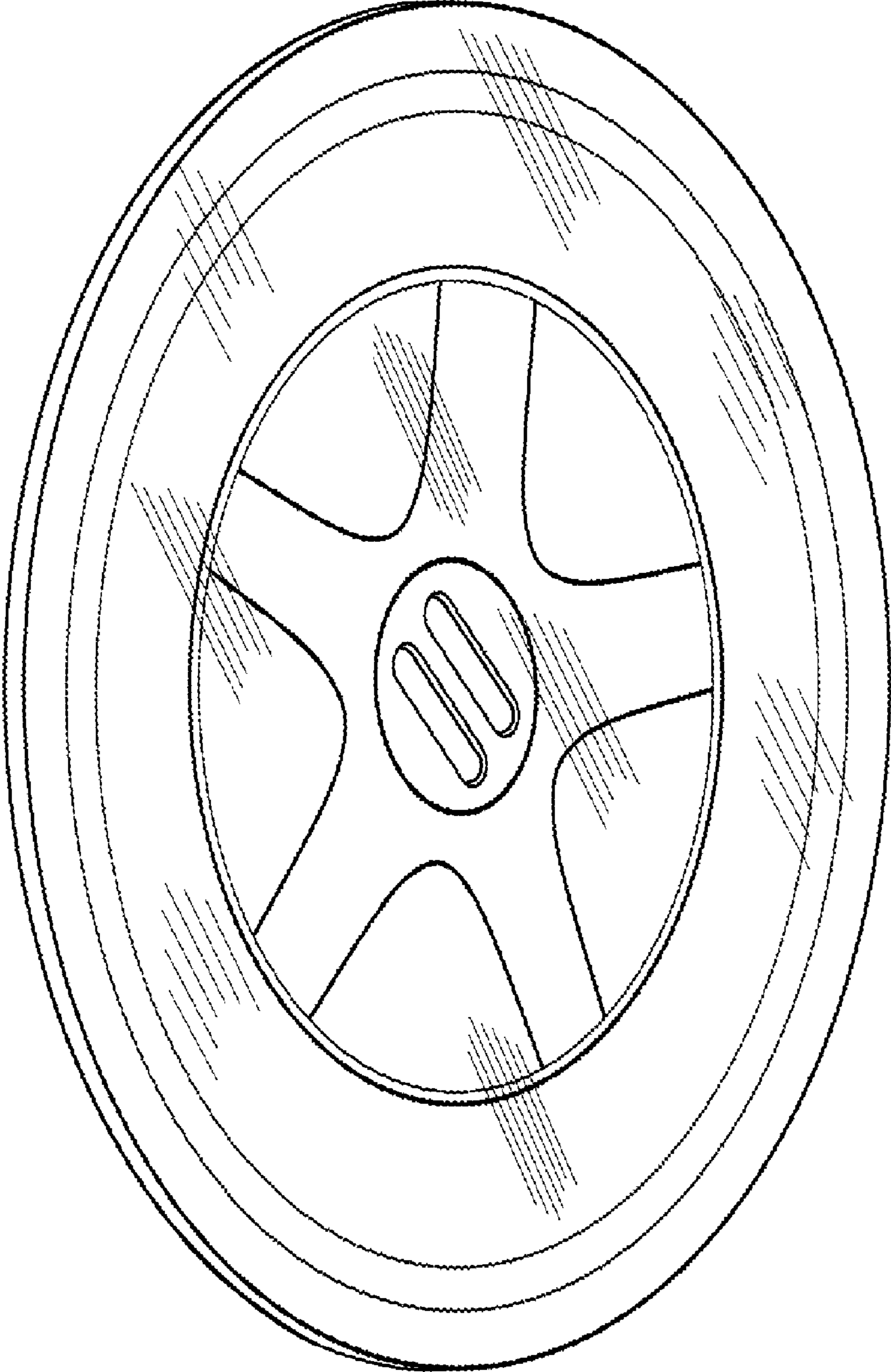


Figure 2

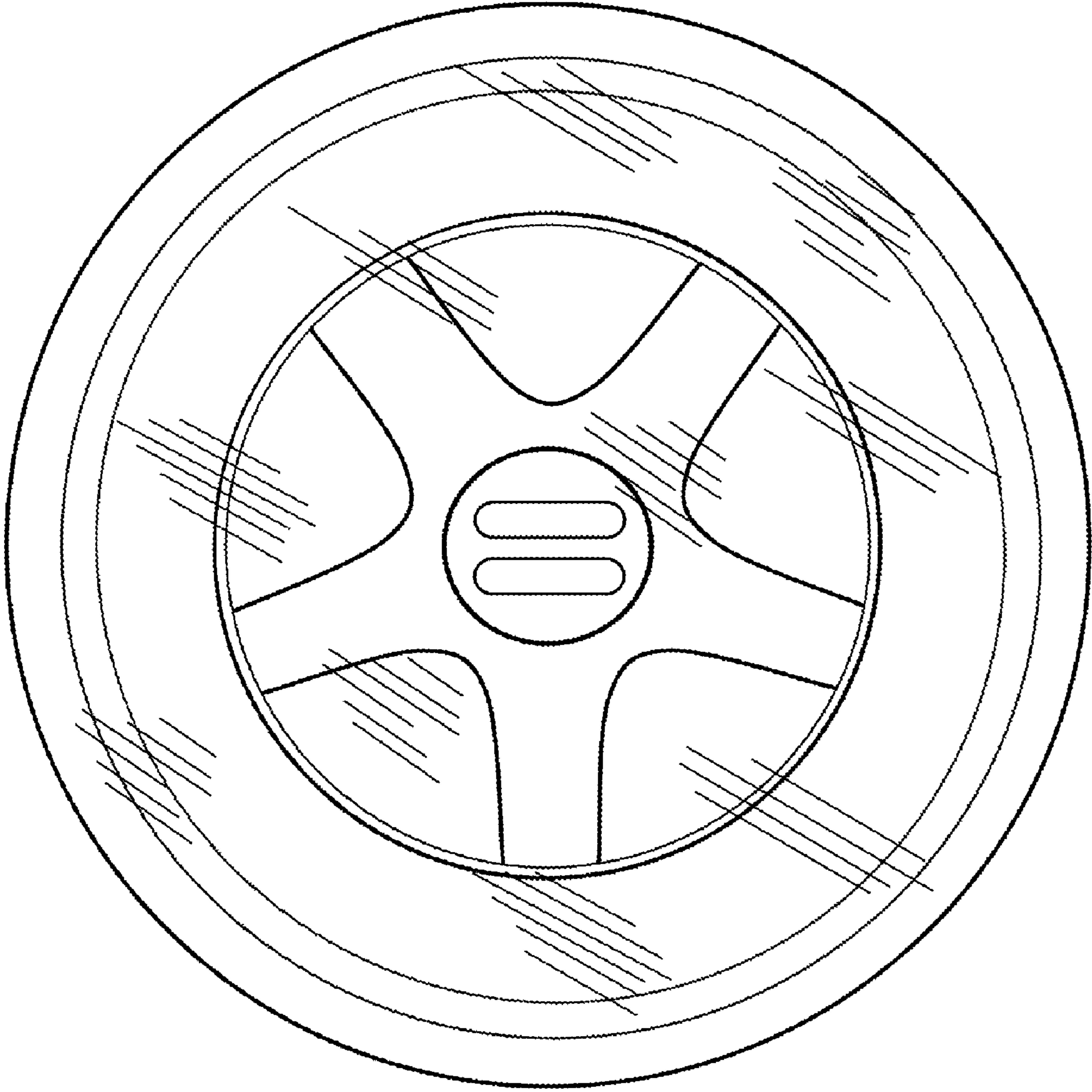


Figure 3

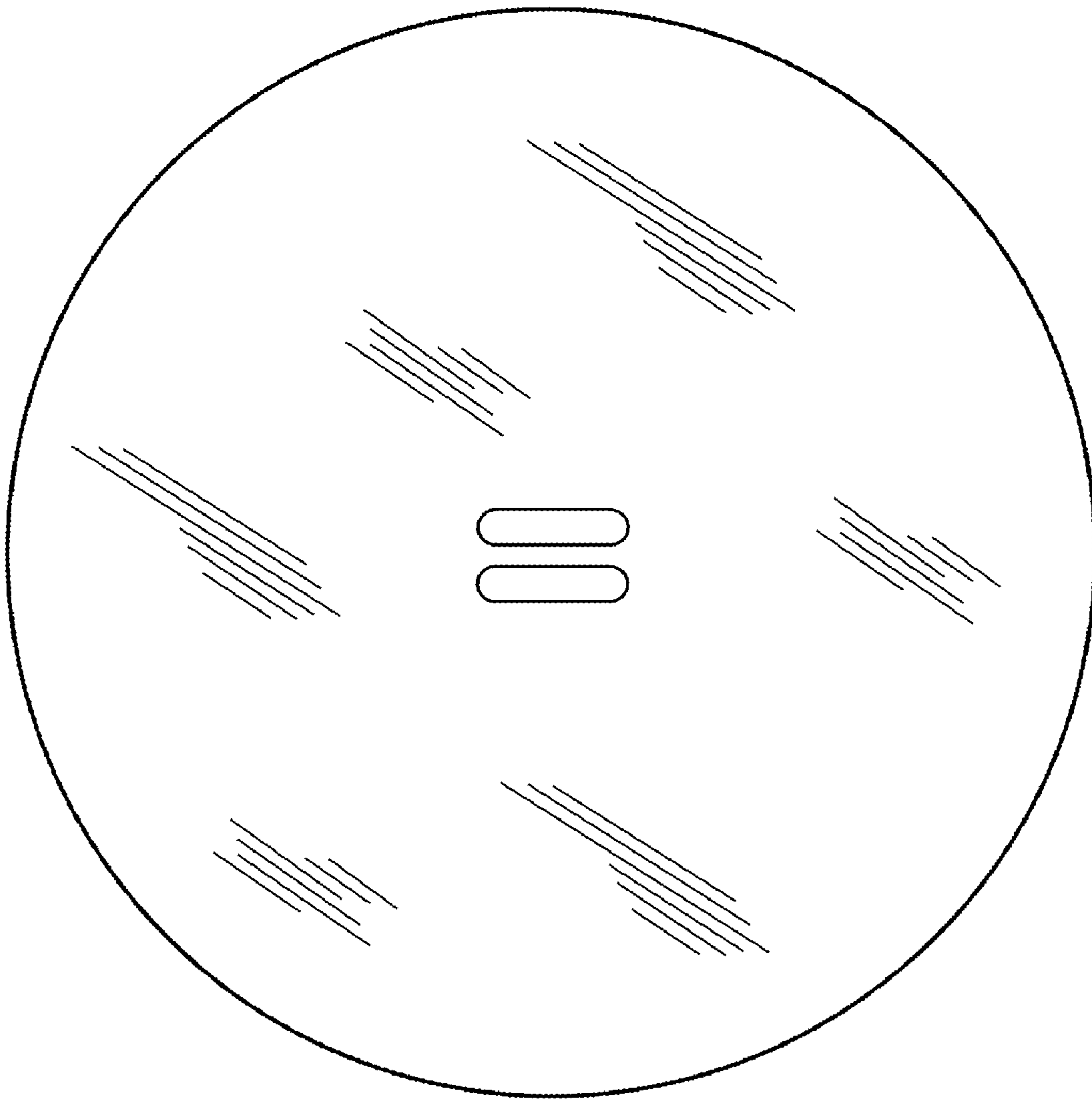


Figure 4