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(12) **United States Design Patent**
Clamagirand et al.

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(54) **PACKAGING DEVICE FOR A WINDSCREEN WIPER**

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

Trademark Registration No. 003210895, publication date of Feb. 23, 2004, Graphic Representation, Valeo Service, pp. 1-3.

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(Continued)

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Related U.S. Application Data

(63) Continuation of application No. 10/572,003, filed as application No. PCT/EP04/10313.

(57) **CLAIM**

The ornamental design for a packaging device for a windscreen wiper, as shown and described.

(30) **Foreign Application Priority Data**

Sep. 15, 2003 (FR) 03 10817

DESCRIPTION

(51) **LOC (9) Cl.** **09-03**

(52) **U.S. Cl.** **D9/434; D9/415; D9/425**

(58) **Field of Classification Search** D9/722,
D9/414-416, 418, 419, 424-426, 457; 206/459.5,
206/461-471, 486, 495, 335, 349, 361, 448,
206/1.5, 776, 778, 806, 822

See application file for complete search history.

The sole FIGURE is a bottom, front, and right side perspective view of a packaging device for a windscreen wiper, showing our design.

The flange, ledge, and recess surfaces of the packaging device for a windscreen wiper shown in the sole figure are only curved around the Z-axis such that the flange, ledge, and recess surfaces are curved in the X-Y plane. When viewed from a front elevational view, the Z-axis is perpendicular to the flange, ledge, and recess surfaces. Thus, the flange, ledge, and recess surfaces of the packaging device for a windscreen wiper shown in the sole figure are not curved in the Z-X and Z-Y planes.

The broken lines are included for the purpose of illustrating portions of the packaging device for a windscreen wiper that form no part of the claimed design.

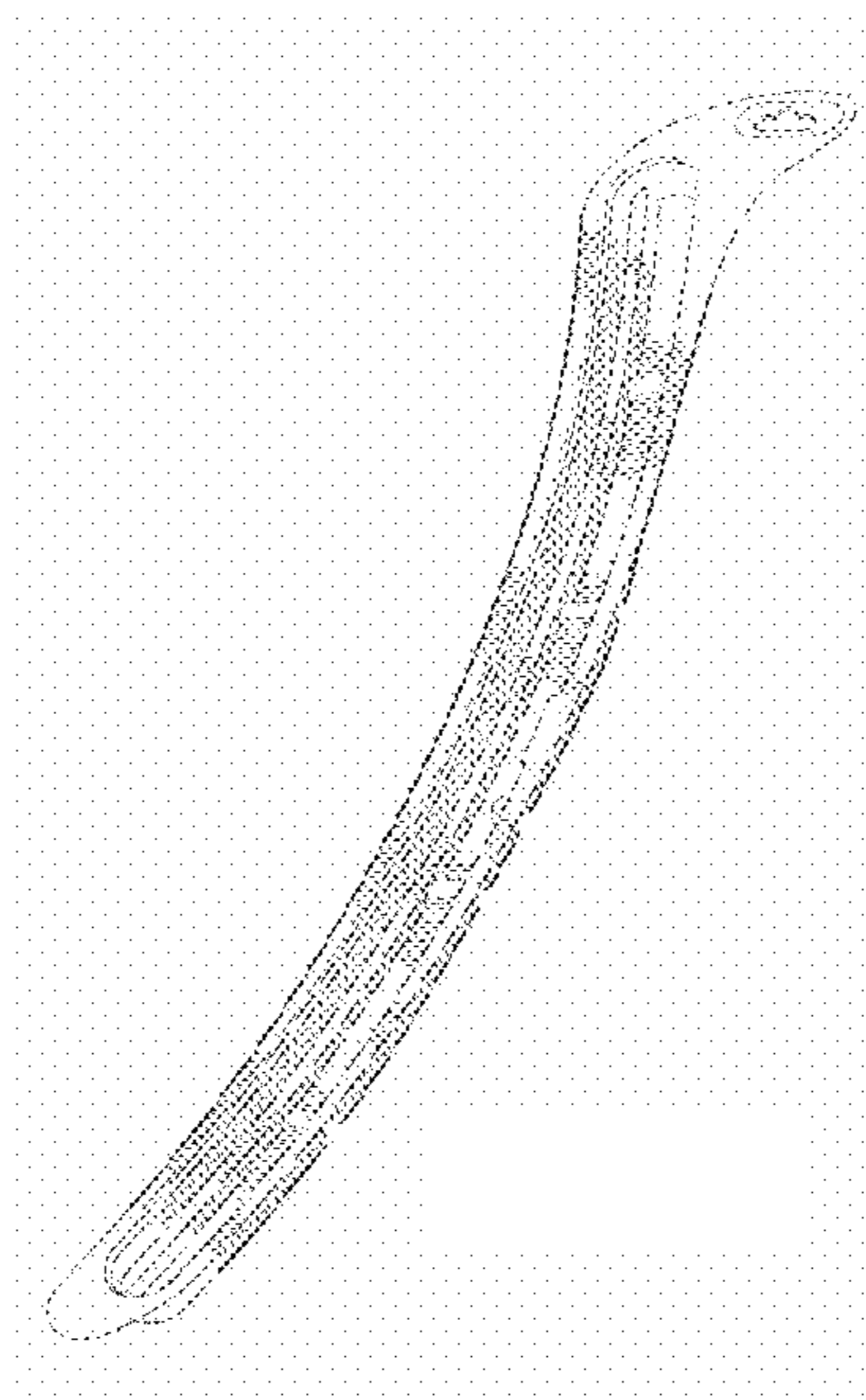
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1 Claim, 1 Drawing Sheet



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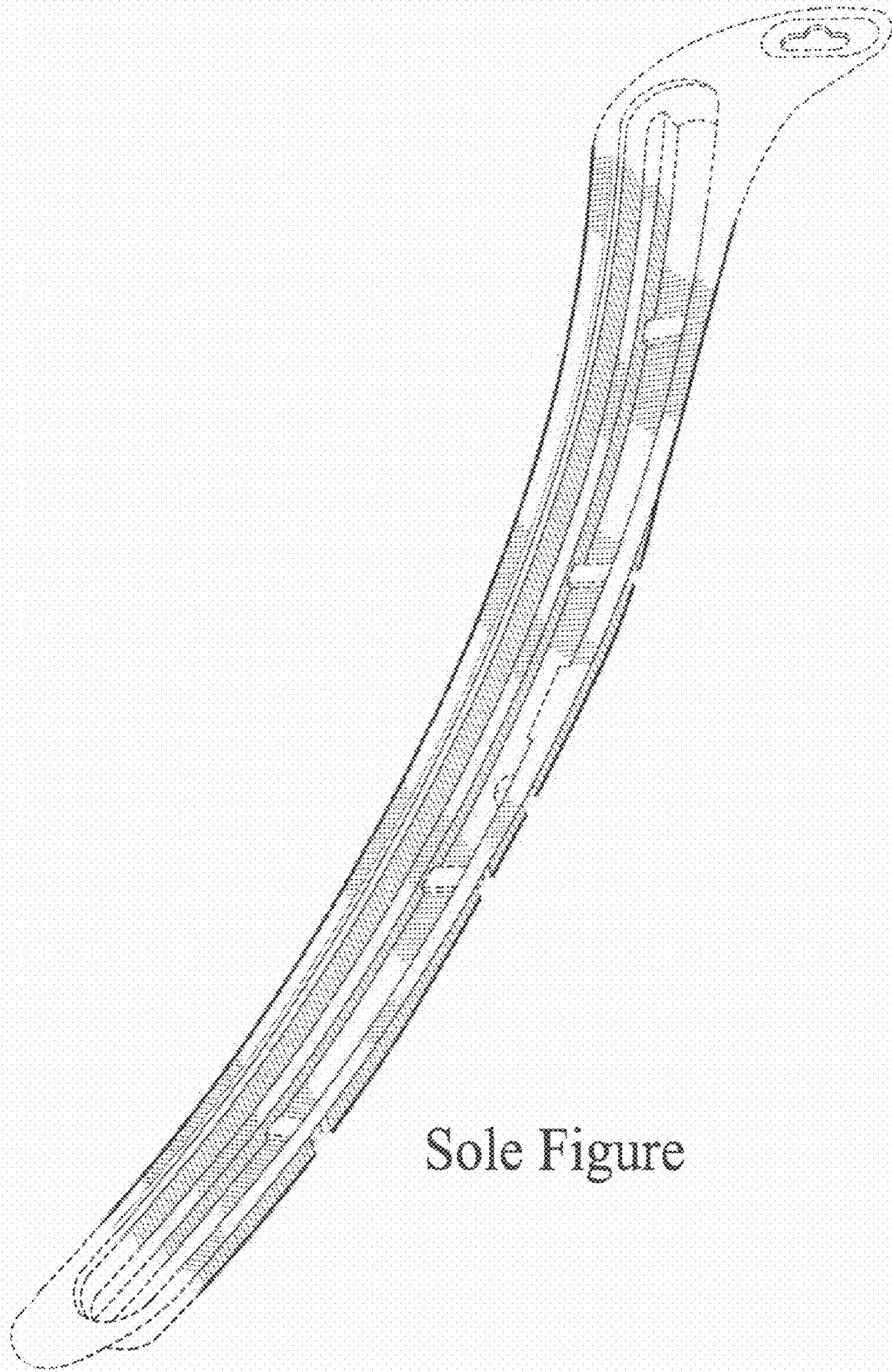
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Sole Figure