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

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(54) **AUTOMOBILE GAUGE MOUNT**

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(51) **LOC (8) Cl.** **12-16**

(52) **U.S. Cl.** **D12/192**

(58) **Field of Classification Search** D10/46,
D10/98, 102, 123-126; D12/114, 192, 400;
280/72, DIG. 5; 296/70, 190, 191

See application file for complete search history.

(56) **References Cited**

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OTHER PUBLICATIONS

Autometer and Lo-Tek each manufacture gauges and mounting solutions.

Autometer website, http://hp.autometer.com/products/mounting_solutions/pillar_domestic/pillar_domestic.html.

Lo-Tek website <http://www.gaugepods.com/ford.html>.

Autometer and Lo-Tek gauges and mounts may be found at www.summitracing.com, www.jegs.com, www.rpmoutlet.com and other websites.

Web article: "Adding a Boost Gauge to the MKI SC." www.mr2sc.com/websites/tech/boostgauge.htm.

Summit Racing website <http://store.summitracing.com/>. . . .

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(57) **CLAIM**

The ornamental design for an automobile gauge mount, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an automobile gauge mount showing our new design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a right side view thereof; and,

FIG. 6 is a top view thereof, whereby the bottom view is a mirror image thereto.

The broken lines in the views show environmental features which are for illustrative purposes only and form no part of the claimed invention.

1 Claim, 3 Drawing Sheets

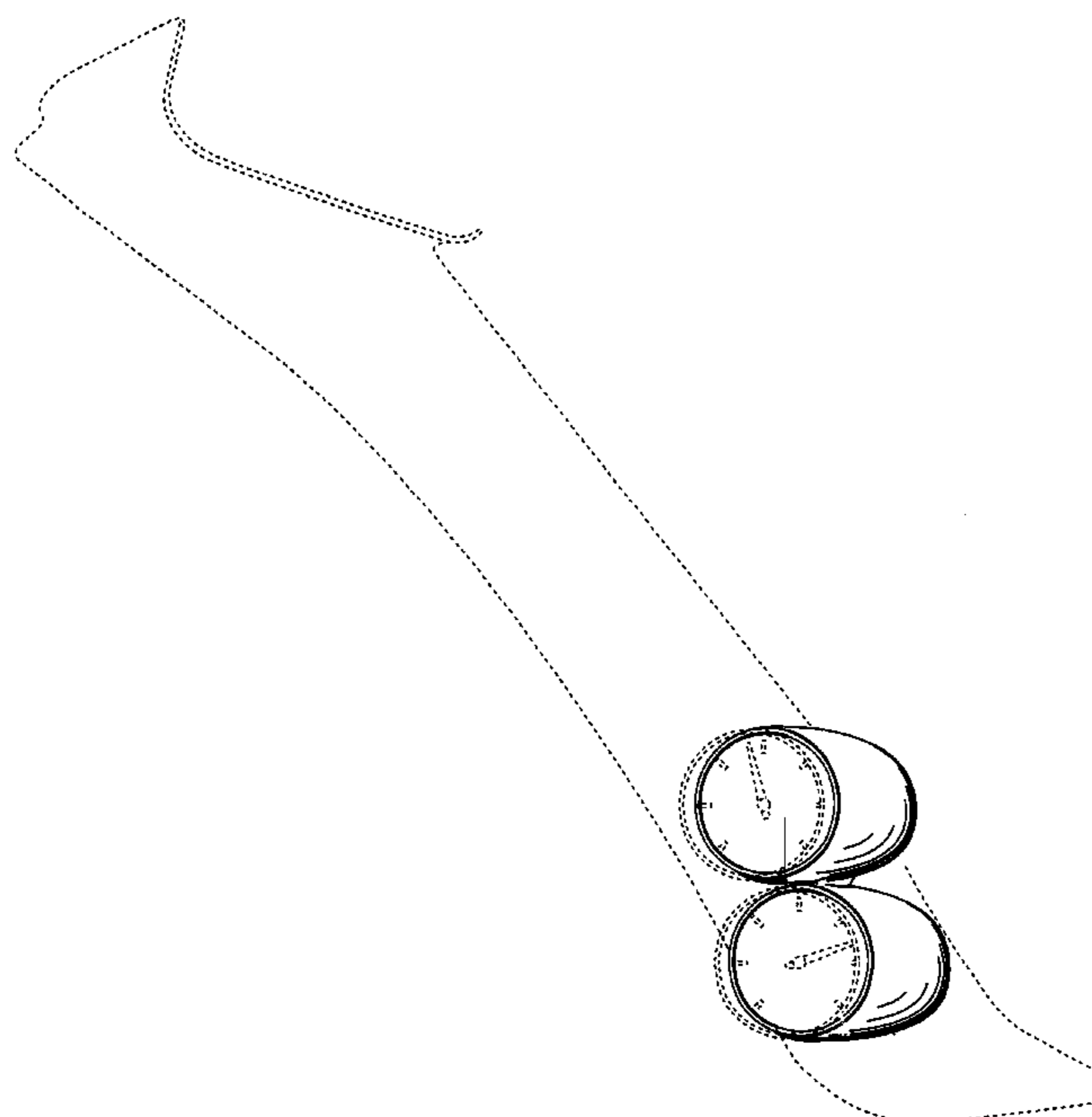


Fig. 1

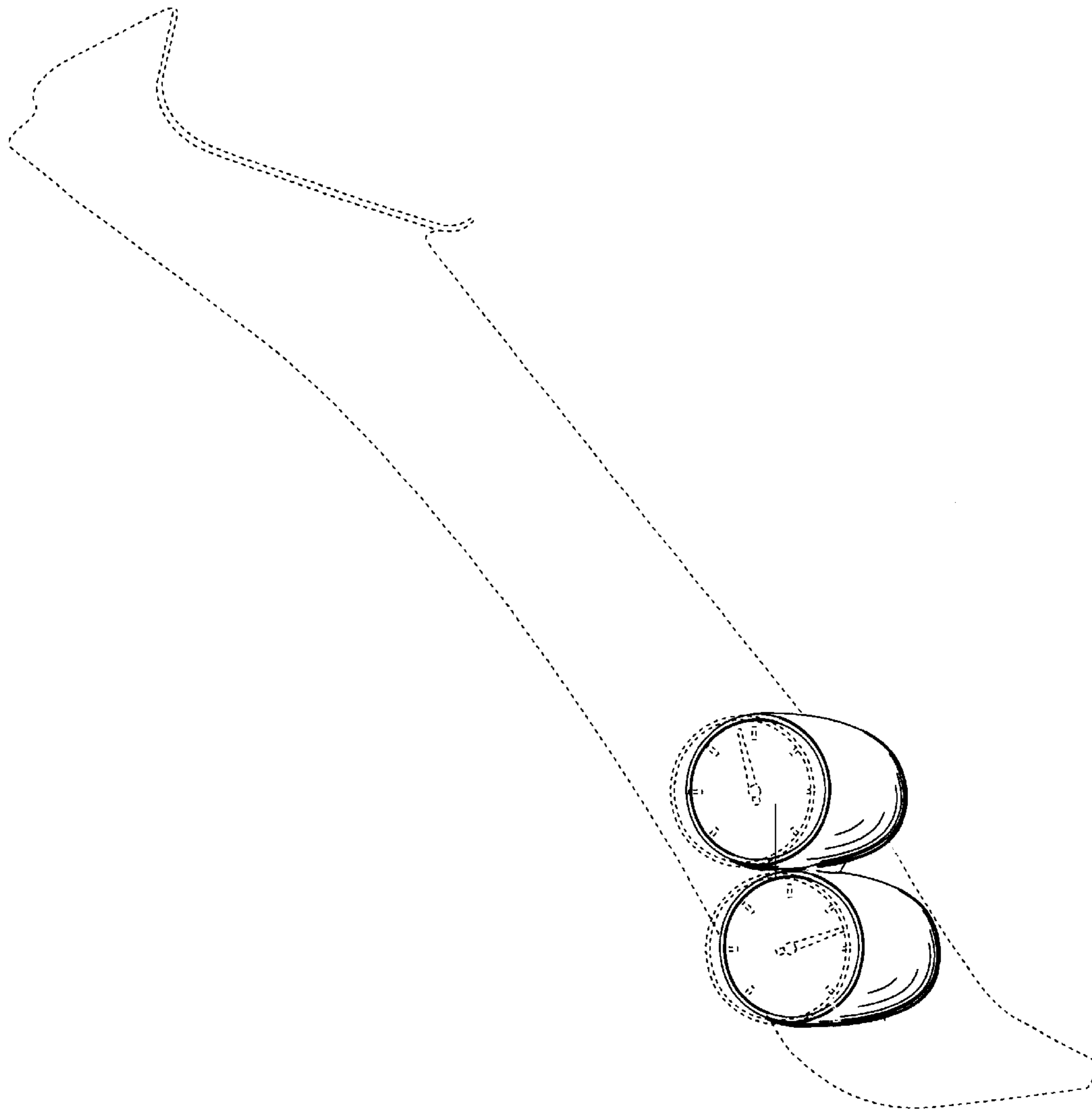


Fig. 2

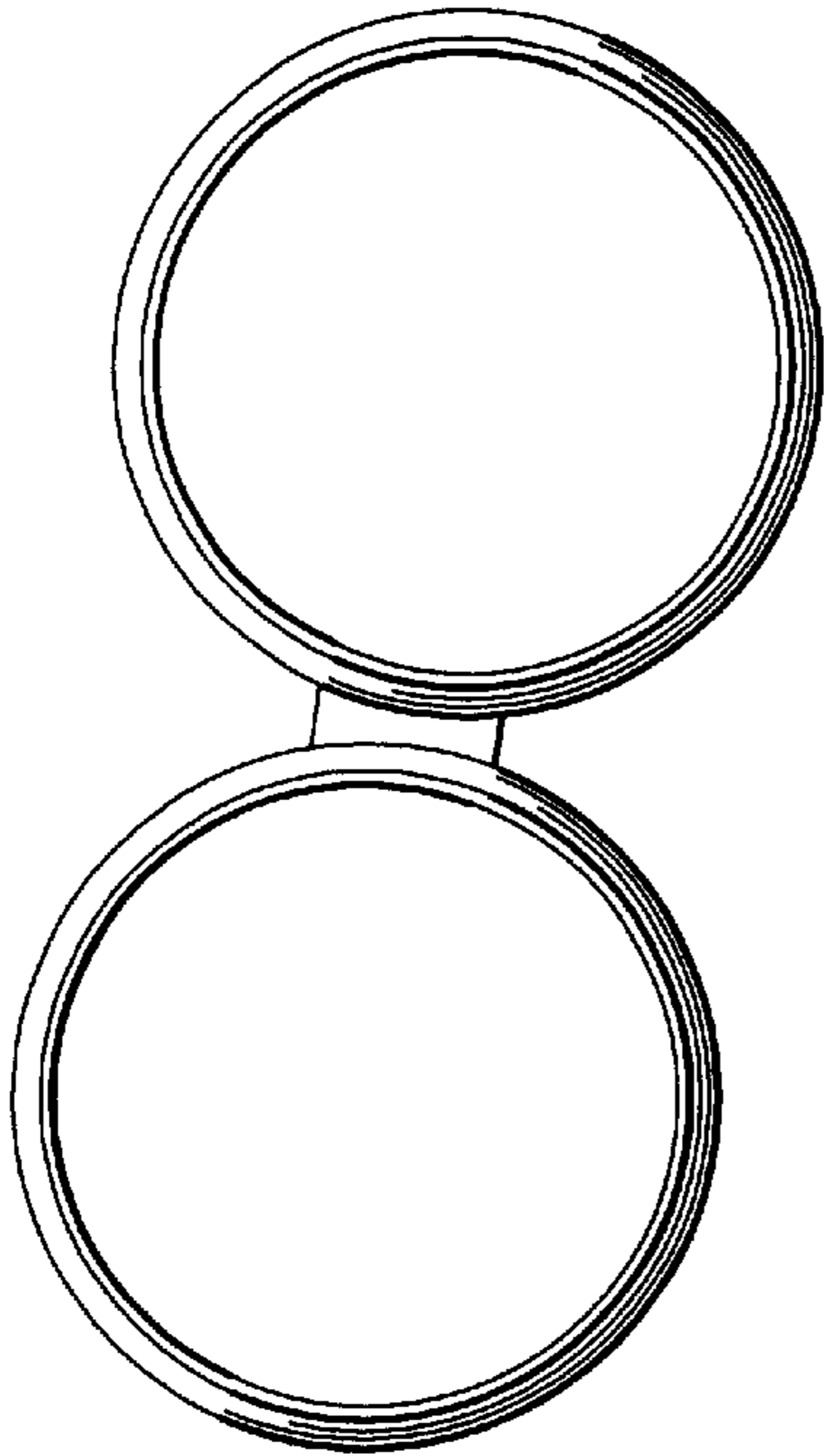


Fig. 3

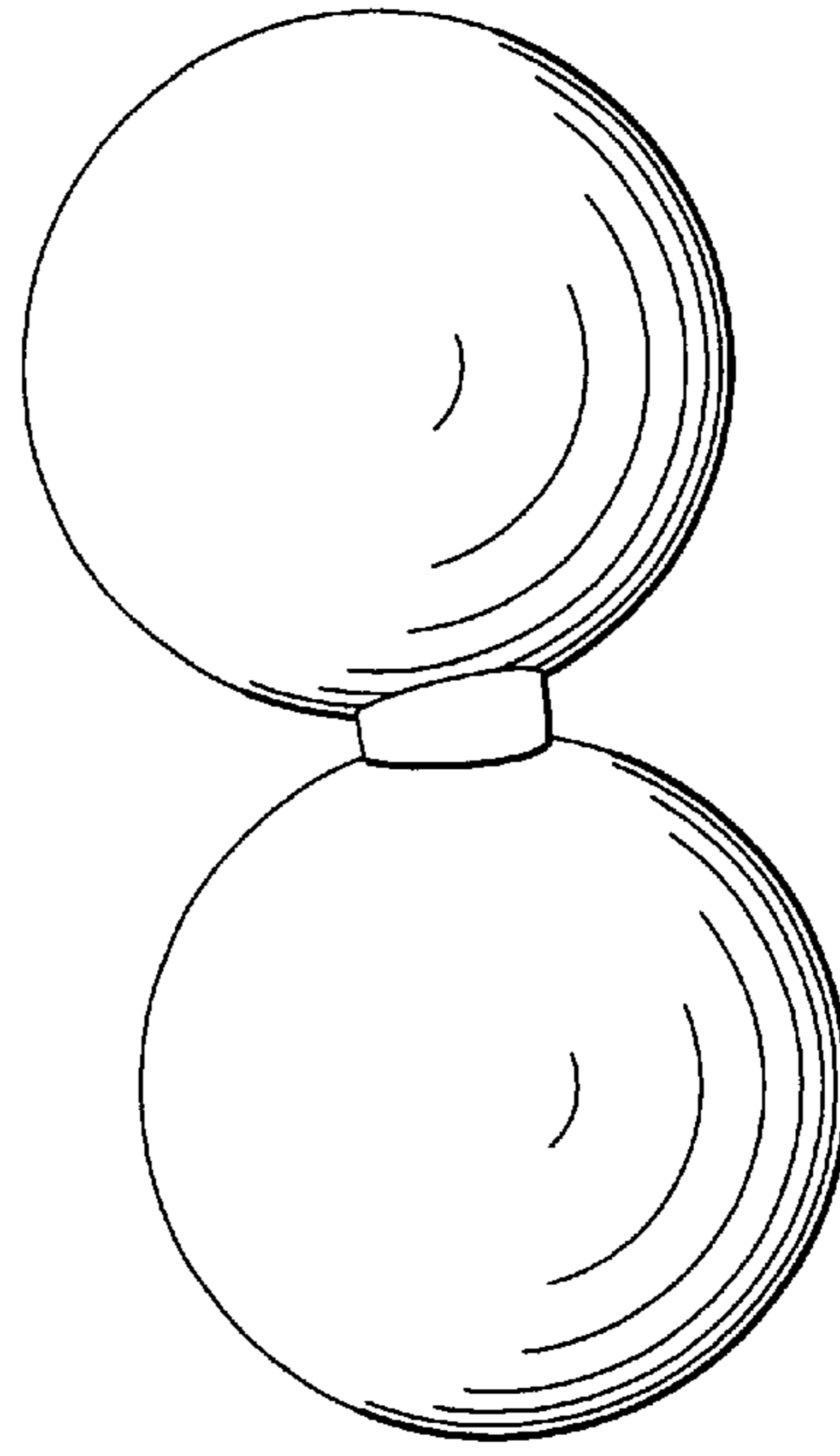


Fig. 4

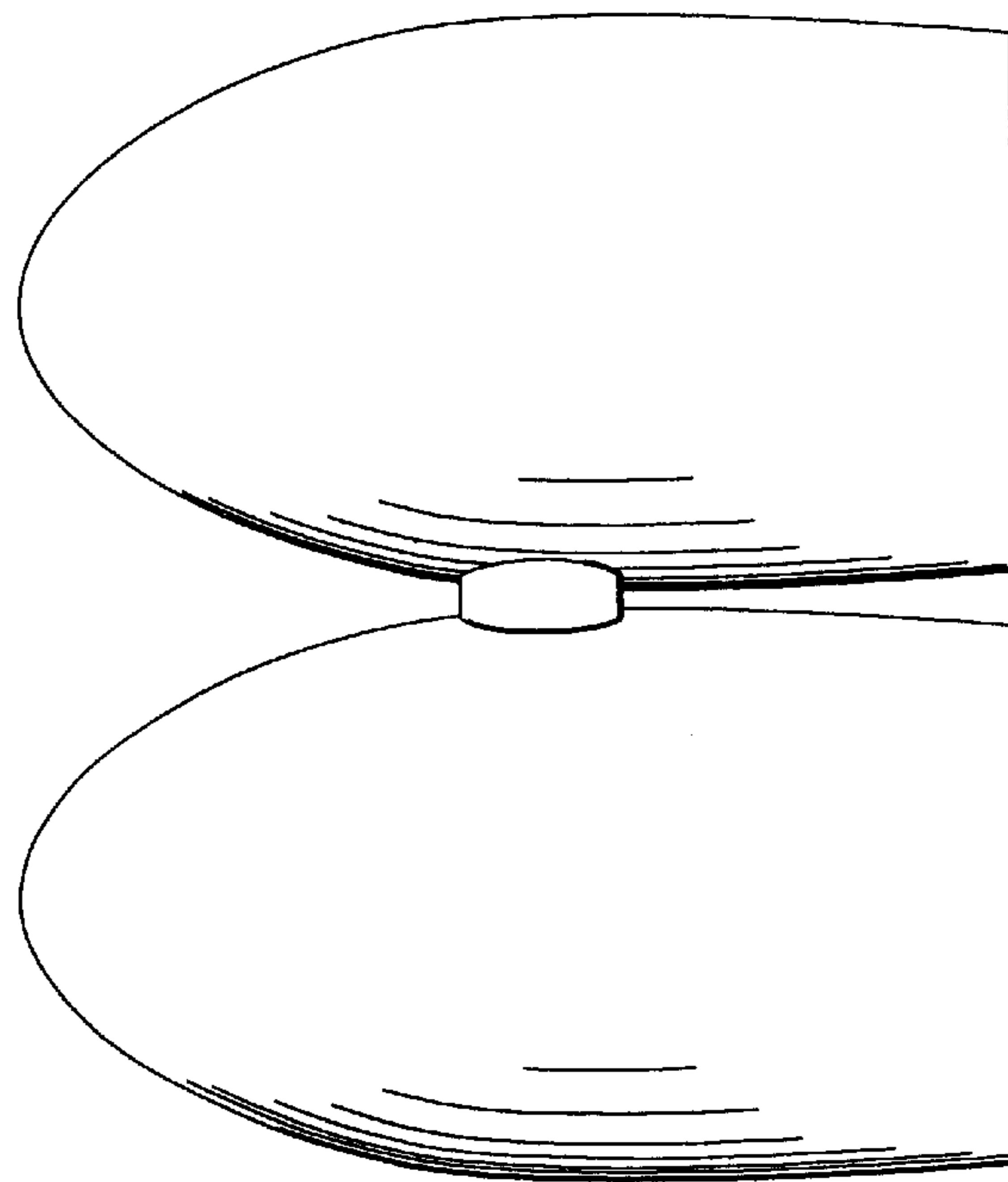


Fig. 5

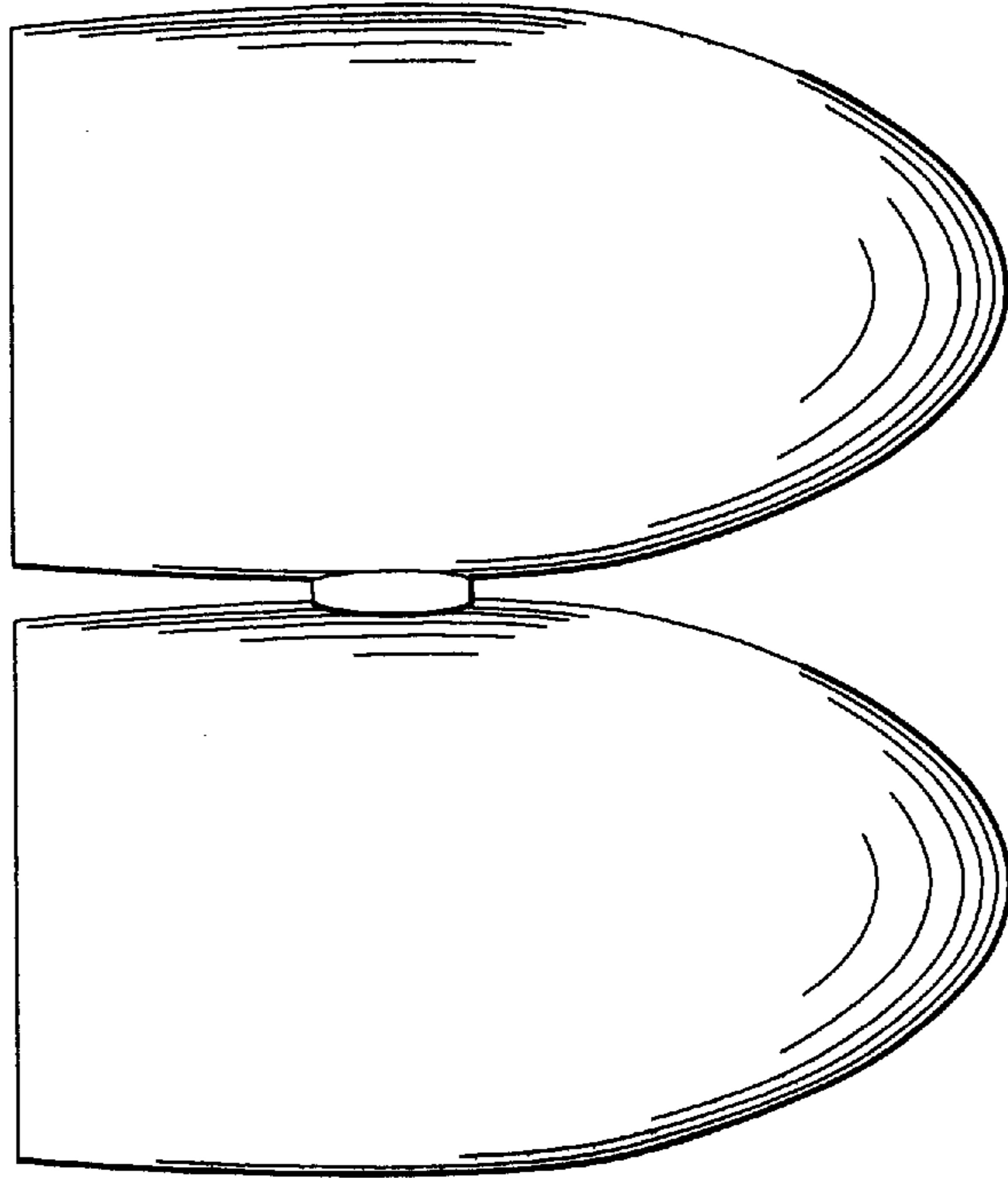


Fig. 6

