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Hartono et al.

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(54) **SURFACE CONFIGURATION OF A GEARSHIFT KNOB FOR A VEHICLE**

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

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(30) **Foreign Application Priority Data**

Feb. 4, 2002 (DE) 4 02 00 922

(51) **LOC (7) Cl.** **12-16**

(52) **U.S. Cl.** **D12/179**

(58) **Field of Search** D12/179; 74/475,
74/489, 523, 473 R; D14/117.4

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D414,149 S * 9/1999 Asakura D12/179
- D416,525 S * 11/1999 Sacco et al. D12/179
- D440,918 S * 4/2001 Pfeiffer et al. D12/179
- D440,919 S * 4/2001 Pfeiffer et al. D12/179
- D463,765 S * 10/2002 Pfeiffer et al. D12/179

D473,501 S * 4/2003 Yoshida et al. D12/179

* cited by examiner

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(57) **CLAIM**

The ornamental design for a surface configuration of a gearshift knob for a vehicle, as shown and described.

DESCRIPTION

This application is related to the following co-pending applications, of the inventors, filed on even date herewith and entitled "Surface Configuration Of a Gearshift Knob For a Vehicle": application Ser. No. 29/164,866; application Ser. No. 29/164,867; and application Ser. No. 29/164,868.

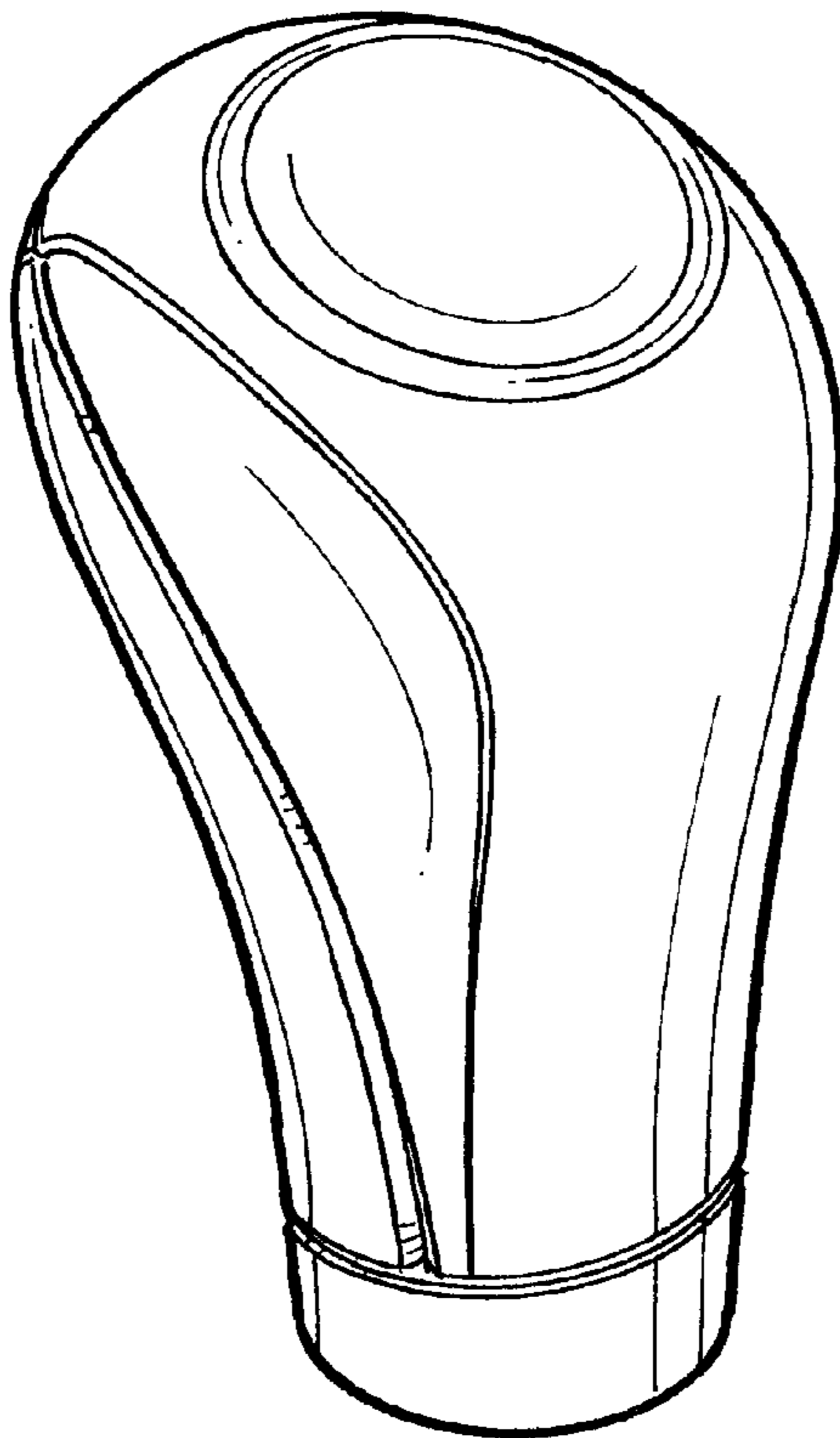
FIG. 1 is a front, left perspective view of a surface configuration of a gearshift knob for a vehicle according to our novel design, the right, front perspective view being mirror symmetrical;

FIG. 2 is a left side view of the surface configuration of a gearshift knob for a vehicle according to our novel design, the right side view being mirror symmetrical;

FIG. 3 is a rear view of the surface configuration of a gearshift knob for a vehicle according to our novel design; and,

FIG. 4 is a top view of the surface configuration of a gearshift knob for a vehicle according to our novel design.

1 Claim, 1 Drawing Sheet



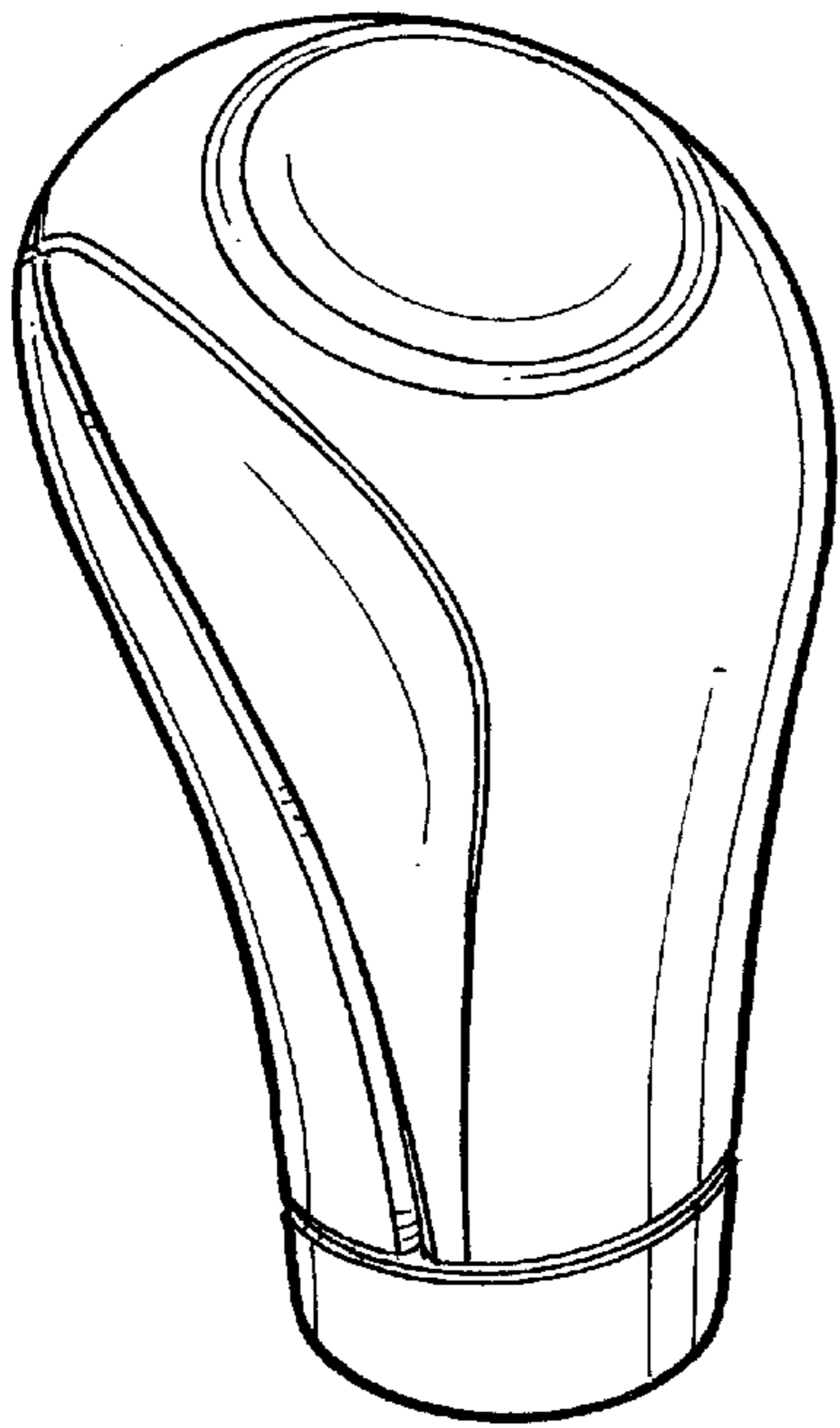


FIG. 1

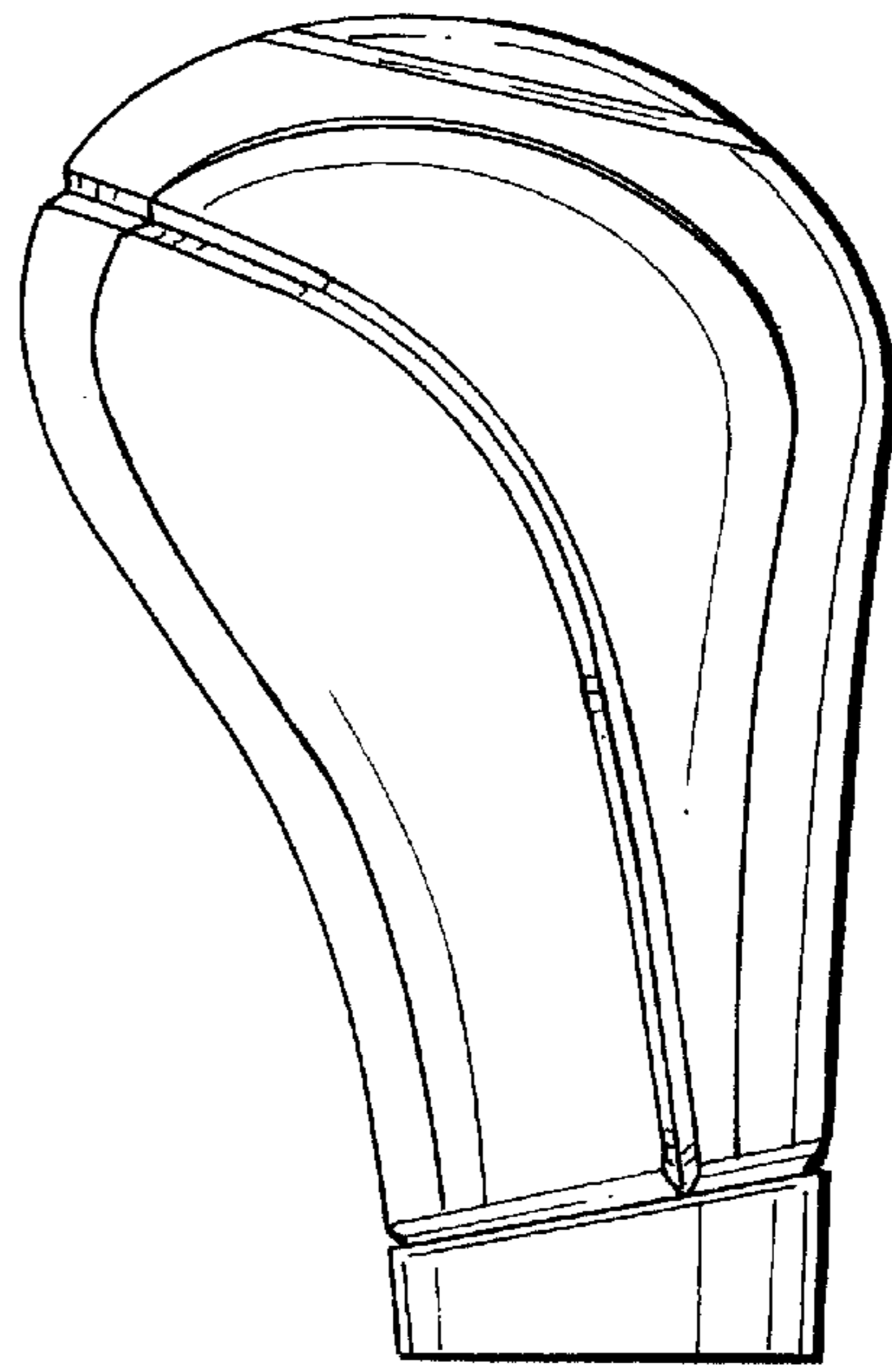


FIG. 2

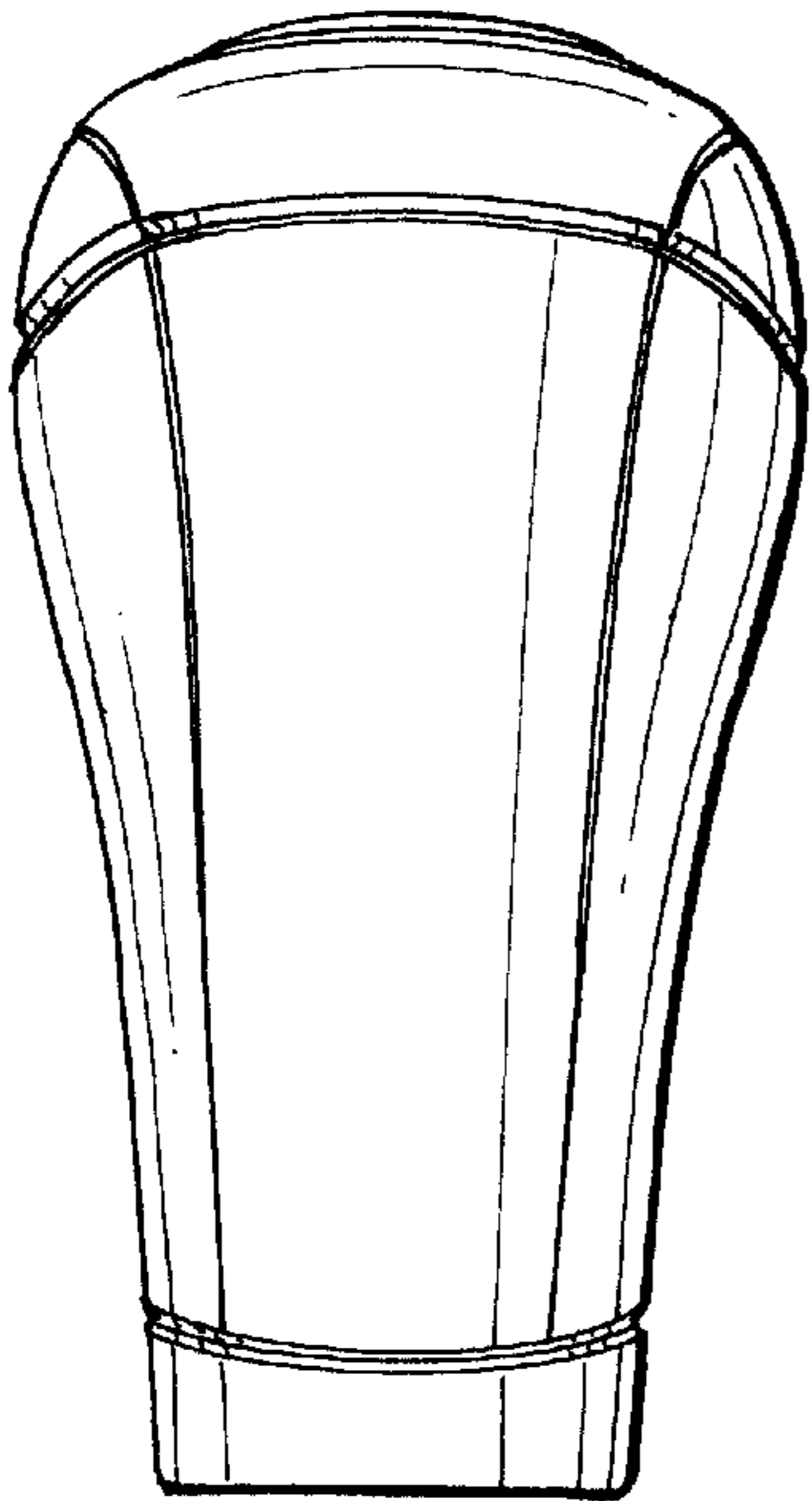


FIG. 3

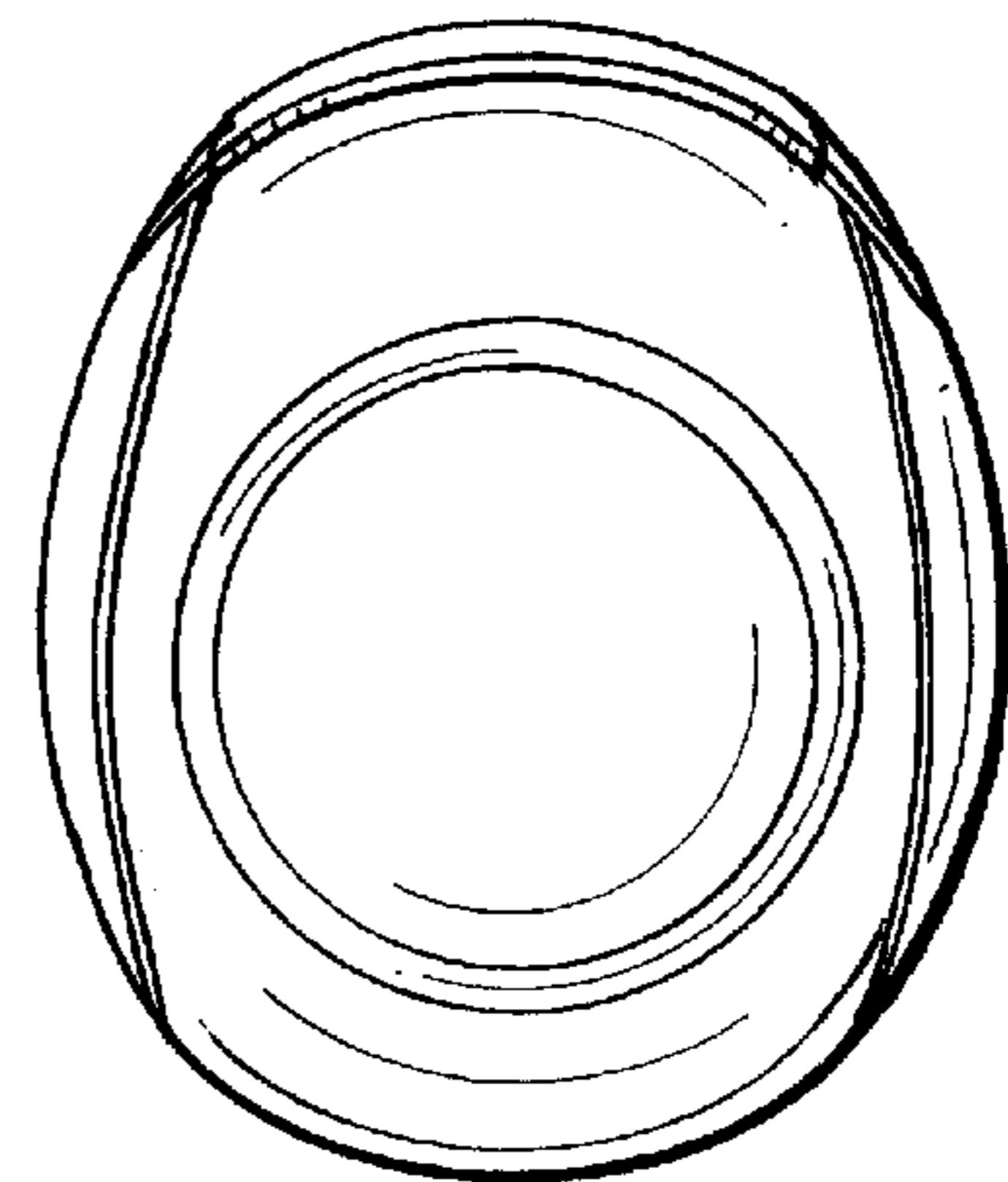


FIG. 4