



US0D1043876S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,043,876 S**
Robinson et al. (45) **Date of Patent:** **** Sep. 24, 2024**

- (54) **BALL BAT DISPLAY**
- (71) Applicants: **Marcus D. Robinson**, Aurora, IL (US);
Jimmy D. Dunlap, Jr., Aurora, IL (US)
- (72) Inventors: **Marcus D. Robinson**, Aurora, IL (US);
Jimmy D. Dunlap, Jr., Aurora, IL (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/777,273**
- (22) Filed: **Apr. 5, 2021**
- (51) **LOC (14) Cl.** **21-02**
- (52) **U.S. Cl.**
USPC **D21/725**
- (58) **Field of Classification Search**
USPC D21/725, 780, 796, 698, 398
CPC A63B 59/50; A63B 60/00; A63B 60/46;
A63B 2102/18; A63B 2102/182; A63B
21/184
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,115,342 A * 12/1963 Webster A63B 60/38
124/5
- 3,268,226 A * 8/1966 Martino A63B 60/00
473/457
- D351,868 S * 10/1994 Pendergast D21/725
- 6,565,462 B1 * 5/2003 Gregg A63B 69/0002
473/422
- D539,977 S * 4/2007 Wen D21/725
- D543,251 S * 5/2007 Kelliher D21/725
- 8,622,854 B2 * 1/2014 Suzuki B65B 39/007
473/422
- D877,832 S * 3/2020 Bianco D21/753
- 11,666,814 B1 * 6/2023 Bianco A63B 60/002

- 2003/0134698 A1* 7/2003 Clark A63B 60/00
473/457
- 2011/0275458 A1* 11/2011 Estrada, Jr. A63B 21/0601
473/437
- 2013/0324332 A1* 12/2013 Rauso A63B 59/52
156/185

FOREIGN PATENT DOCUMENTS

- WO WO2014018587 A1 1/2014

OTHER PUBLICATIONS

Varo, announced 2017 [online], [site visited Aug. 18, 2023]. Available on internet, URL: <https://www.amazon.com/Varo-Hittable-Training-Baseball-Authentic/dp/B074M9VSST/ref> (Year: 2017).*

(Continued)

Primary Examiner — Khawaja Anwar
Assistant Examiner — Julice Seung Eun Oum

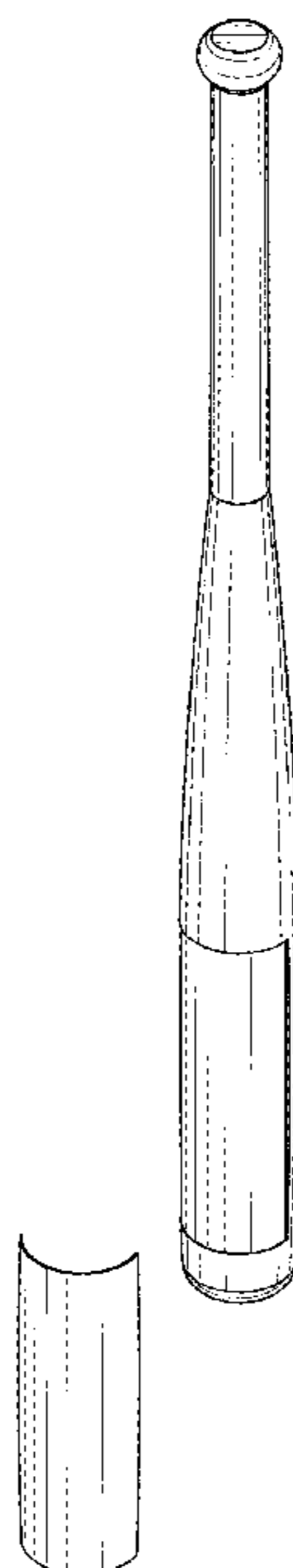
(57) **CLAIM**

The ornamental design for a ball bat display, as shown and described.

DESCRIPTION

FIG. 1 is an explosive, top front perspective view of a ball bat display;
FIG. 2 is a bottom rear perspective view of FIG. 1;
FIG. 3 is a front elevational view FIG. 1;
FIG. 4 is a rear elevational view FIG. 1;
FIG. 5 is a top plan view FIG. 1;
FIG. 6 is a bottom plan view FIG. 1;
FIG. 7 is a left elevational view FIG. 1;
FIG. 8 is a right elevational view FIG. 1;
FIG. 9 is an attached top front perspective view thereof; and,
FIG. 10 is an attached top rear perspective view.

1 Claim, 10 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Easton, announced 2015 [online], [site visited Aug. 18, 2023]. Available on internet, URL:[https://www.amazon.com/EASTON-Training-Batting-Hitting-Improves/dp/B010XL3304/ref\(Year: 2015\).](https://www.amazon.com/EASTON-Training-Batting-Hitting-Improves/dp/B010XL3304/ref(Year: 2015).)*
Applying Vinyl to Curved Surfaces, <https://www.instructables.com/Applying-Vinyl-to-Curved-Surfaces/>.
Personalized Decorative Baseball Bat, <https://www.amazon.com/Personalized-decorative-baseball-inches-Full-wall-Great/dp/B077C1WXCX>.
Vinyl Printed Baseball Bats, <https://www.ministicks.com/personalized-mini-baseball-bat-p/batcustomv.htm>.

* cited by examiner

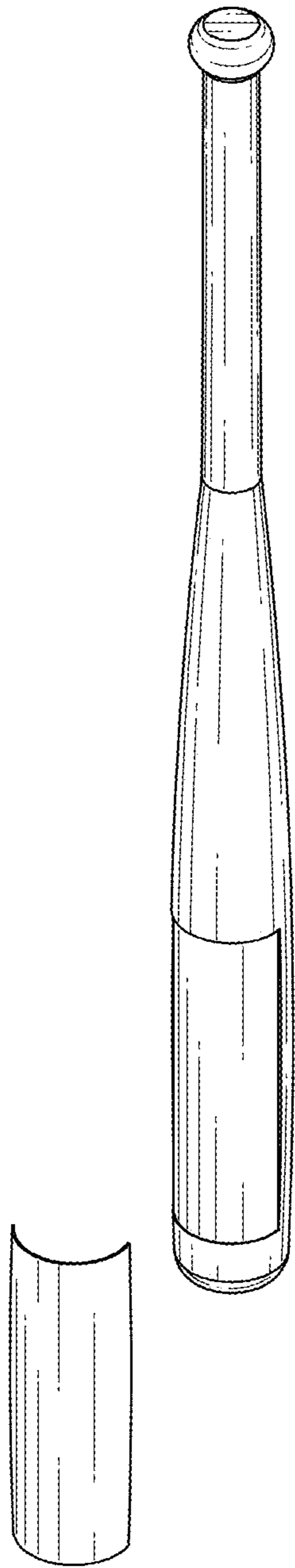


FIG. 1

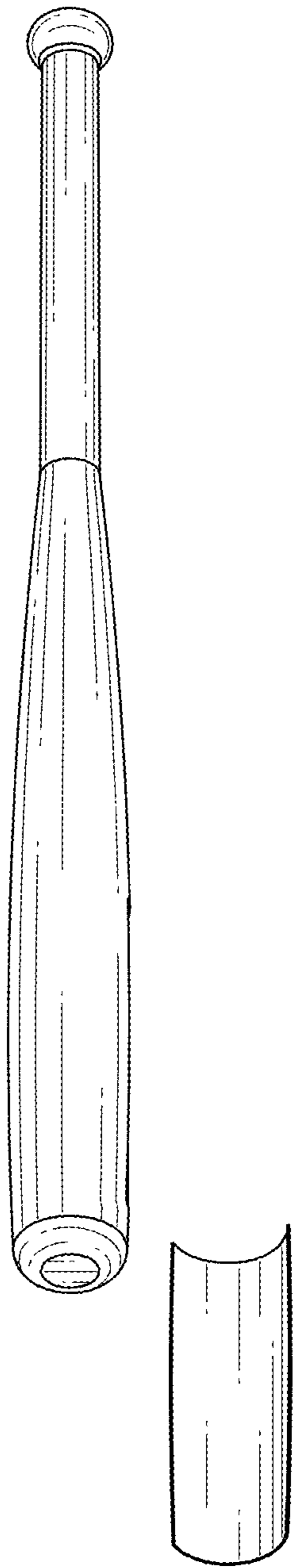


FIG. 2

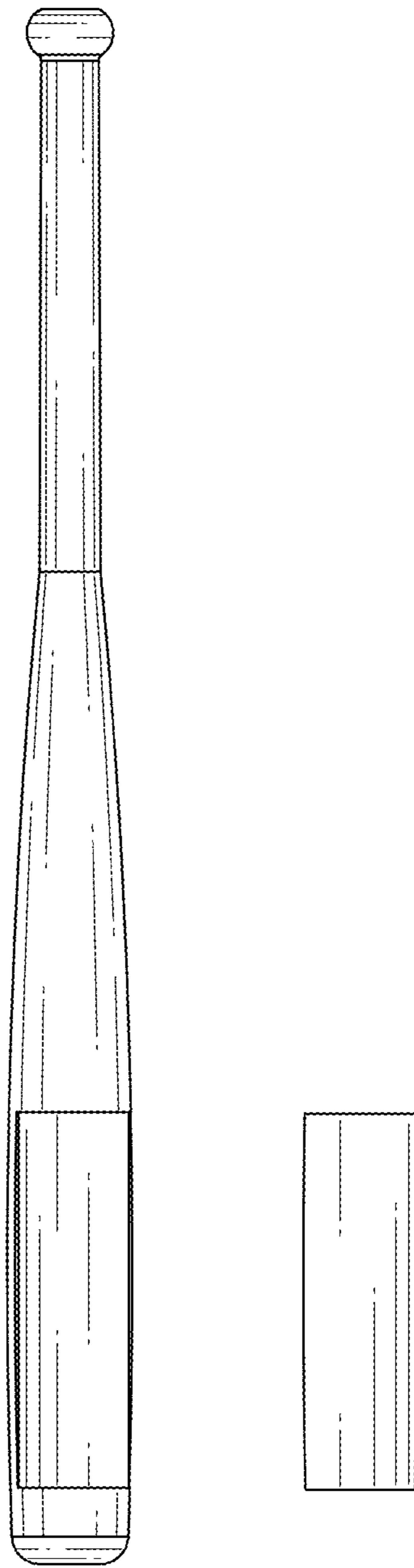


FIG. 3

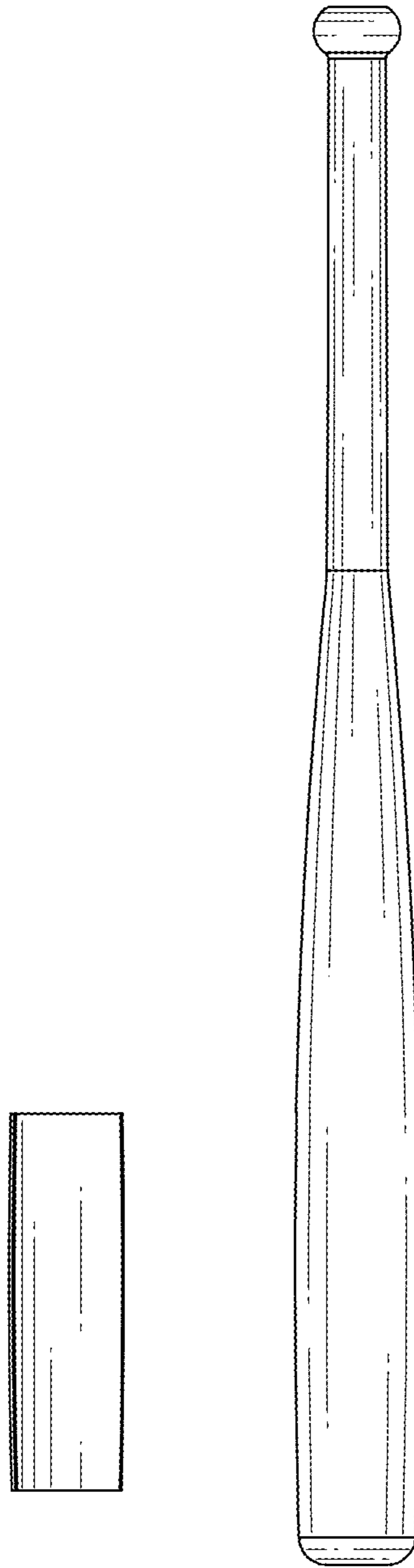


FIG. 4

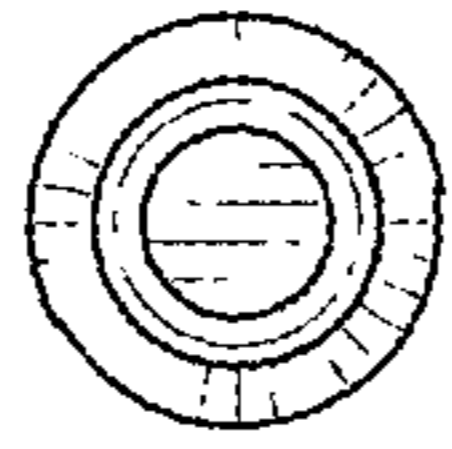


FIG. 5

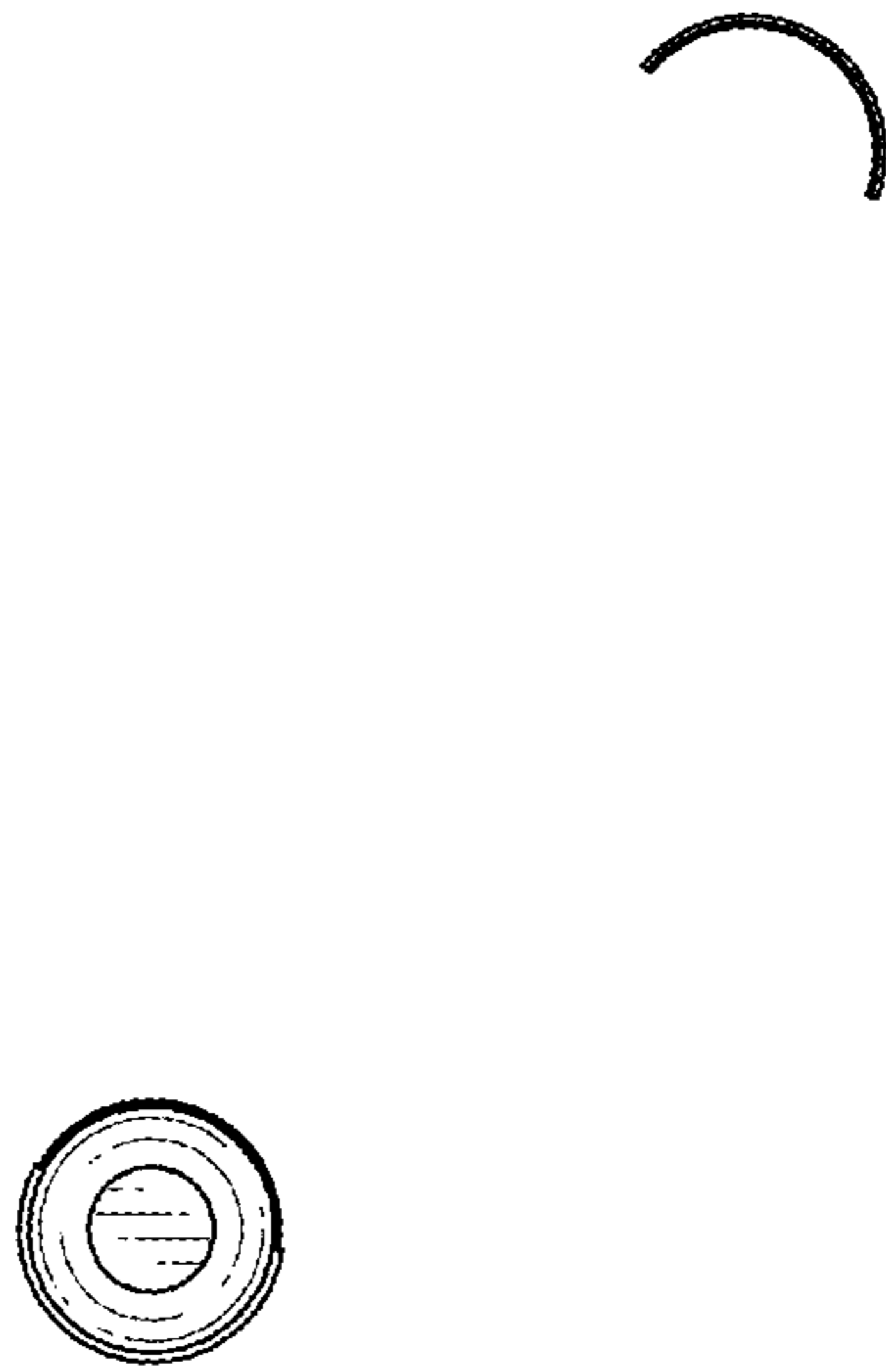


FIG. 6

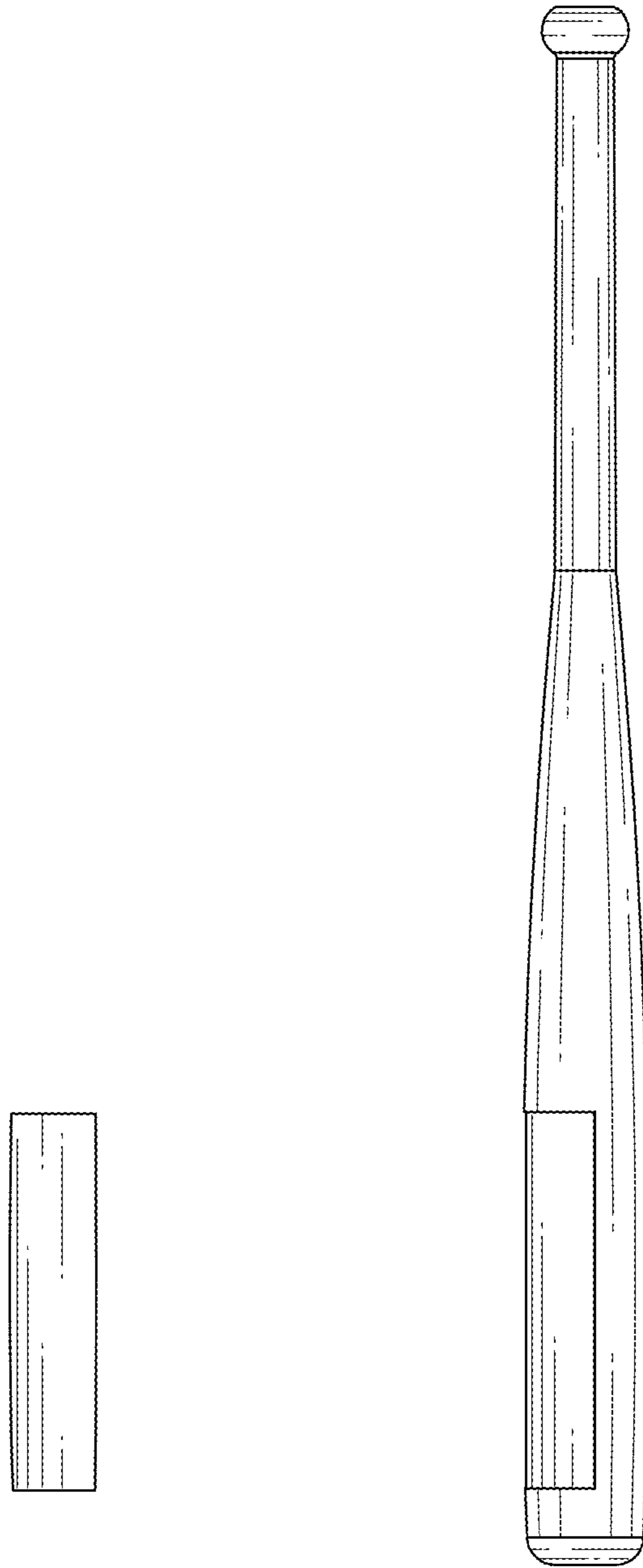


FIG. 7

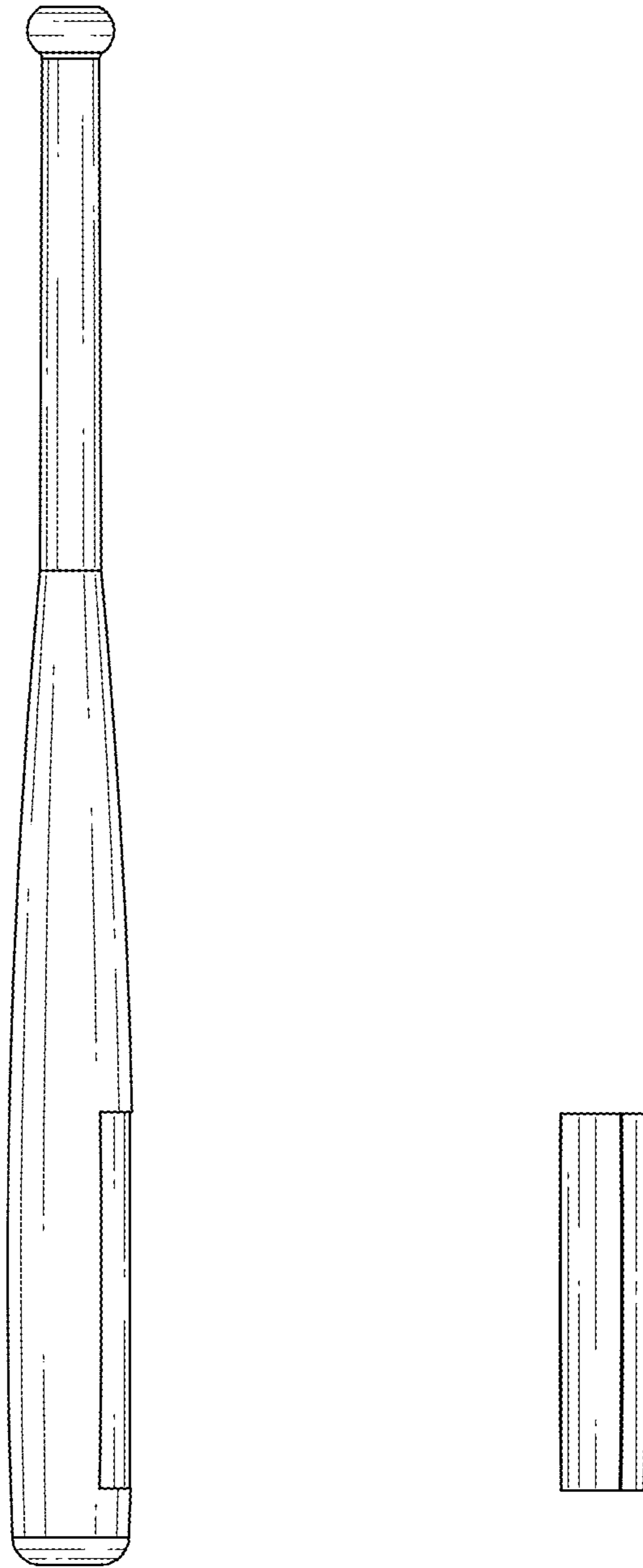


FIG. 8

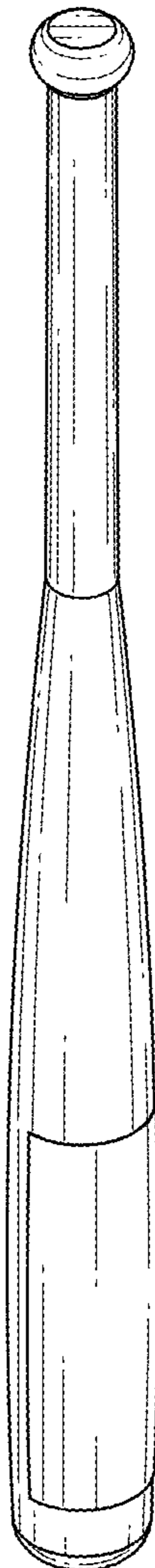


FIG. 9



FIG. 10