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

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(54) **SPEEDOMETER RELOCATION BRACKET**
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(72) Inventors: **Kevin Pirollo**, Byhalia, MS (US); **Devin Ray Bright**, Hickory Flat, MS (US)
(**) Term: **14 Years**

142,106 A * 8/1873 Hull B60J 3/0217
248/289.11
D20,548 S * 3/1891 Schaap et al A63D 15/003
473/28
959,921 A * 5/1910 Olerk A47H 13/04
16/87.2
D220,830 S * 6/1971 Harrison D8/371
7,922,131 B2 * 4/2011 Hamilton A47G 23/0225
248/121
8,387,929 B2 * 3/2013 Lin F16M 11/10
248/130
D700,504 S * 3/2014 Blocker D8/367

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(22) Filed: **Mar. 6, 2015**

(51) **LOC (10) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/371**; D12/223

(58) **Field of Classification Search**
USPC D8/349, 367, 371; D12/114, 223
CPC F16M 13/00; F16M 13/005; F16M 13/02;
F16M 13/022
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

27,766 A * 4/1860 Fuller A01C 5/06
111/81
28,590 A * 6/1860 Hart C25D 7/04
204/224 R
56,006 A * 7/1866 Kenner A62B 5/00
182/163

* cited by examiner

Primary Examiner — Antoine D Davis

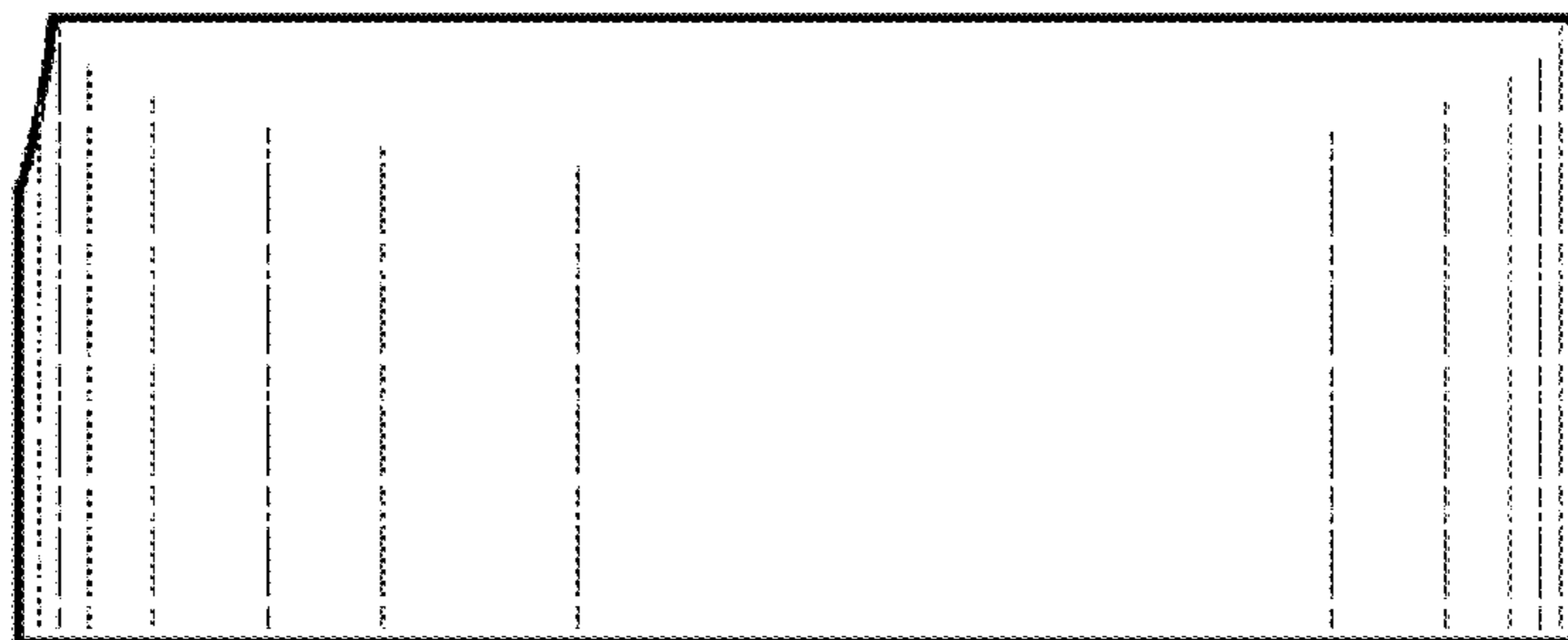
(57) **CLAIM**

The ornamental design for a speedometer relocation bracket, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a speedometer relocation bracket showing our new design;
FIG. 2 is a rear view thereof;
FIG. 3 is a left-side view thereof;
FIG. 4 is a right-side view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof; and,
FIG. 7 is a perspective view of a speedometer relocation bracket.

1 Claim, 7 Drawing Sheets



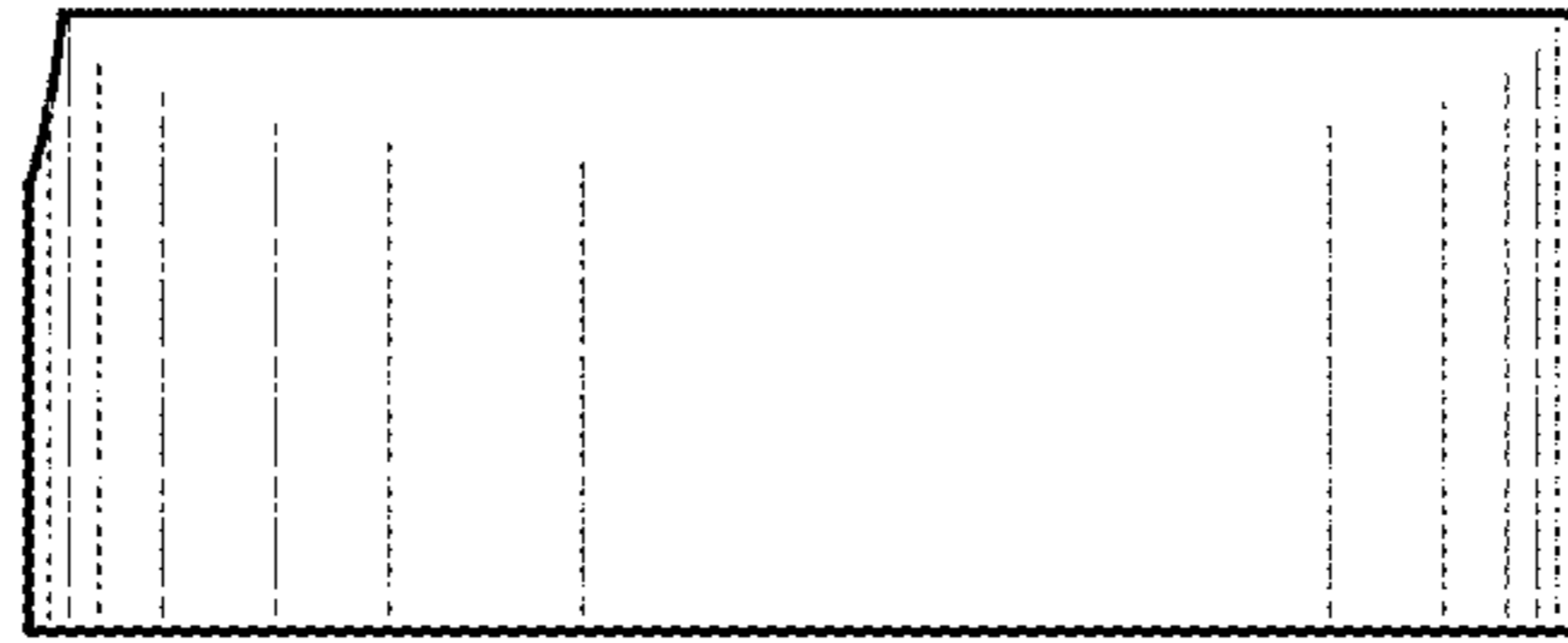


FIG. 1

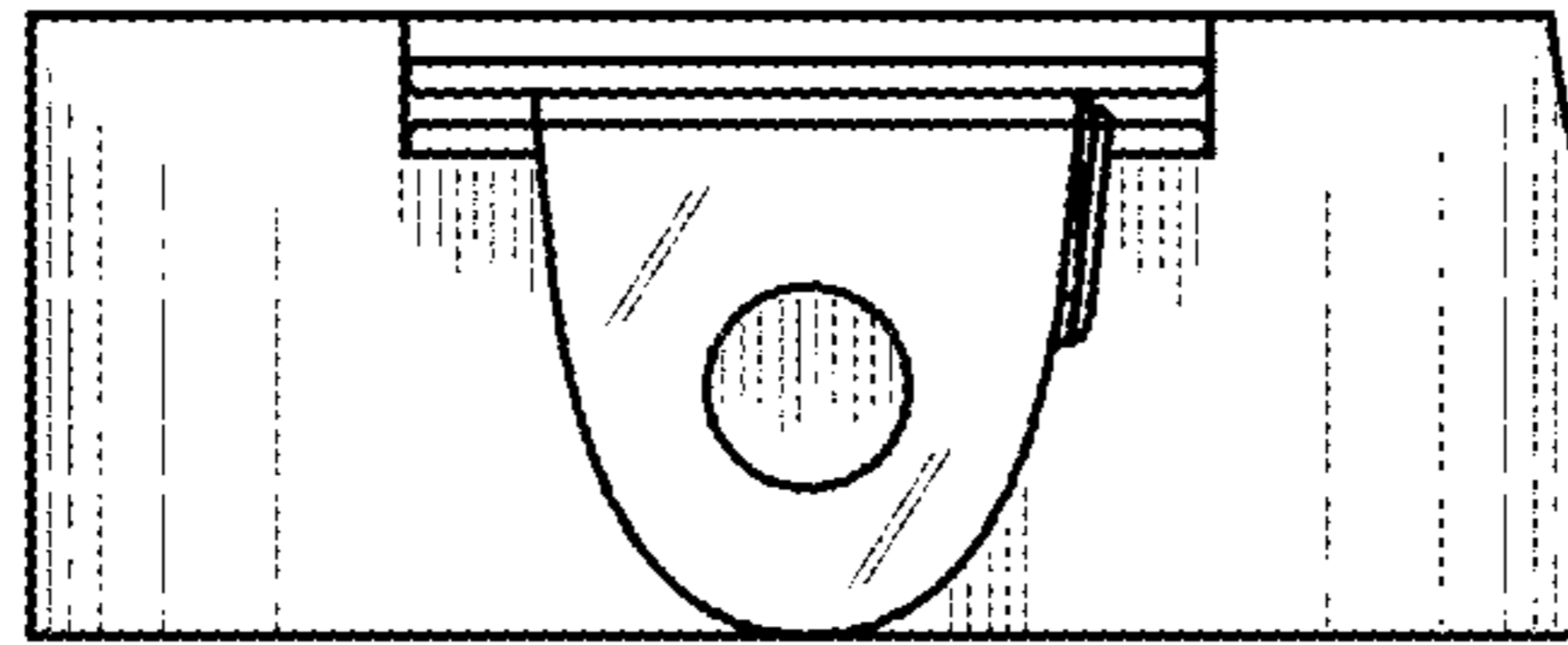


FIG. 2

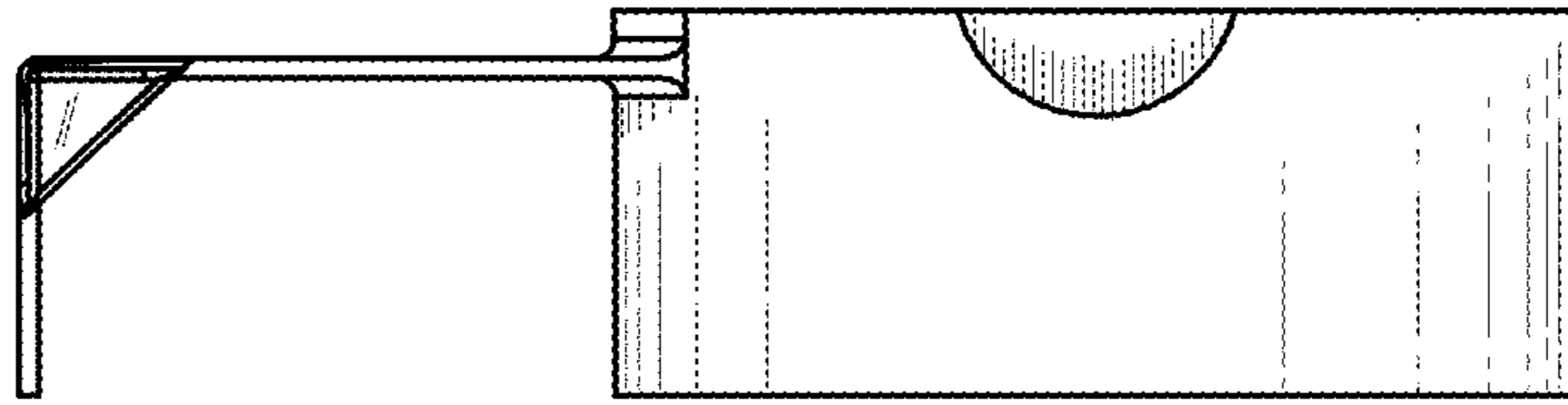


FIG. 3

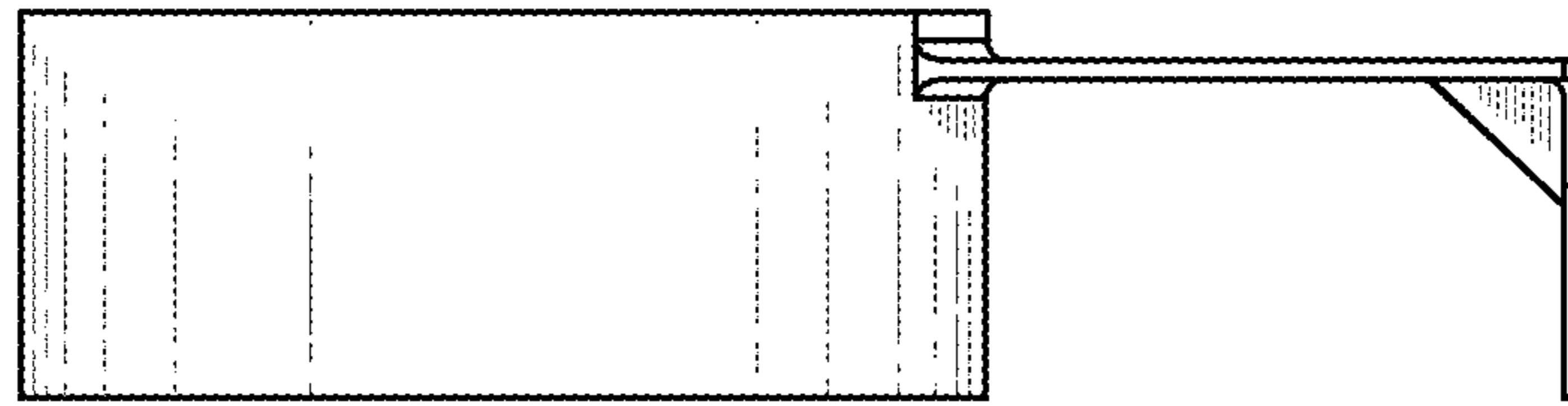


FIG. 4

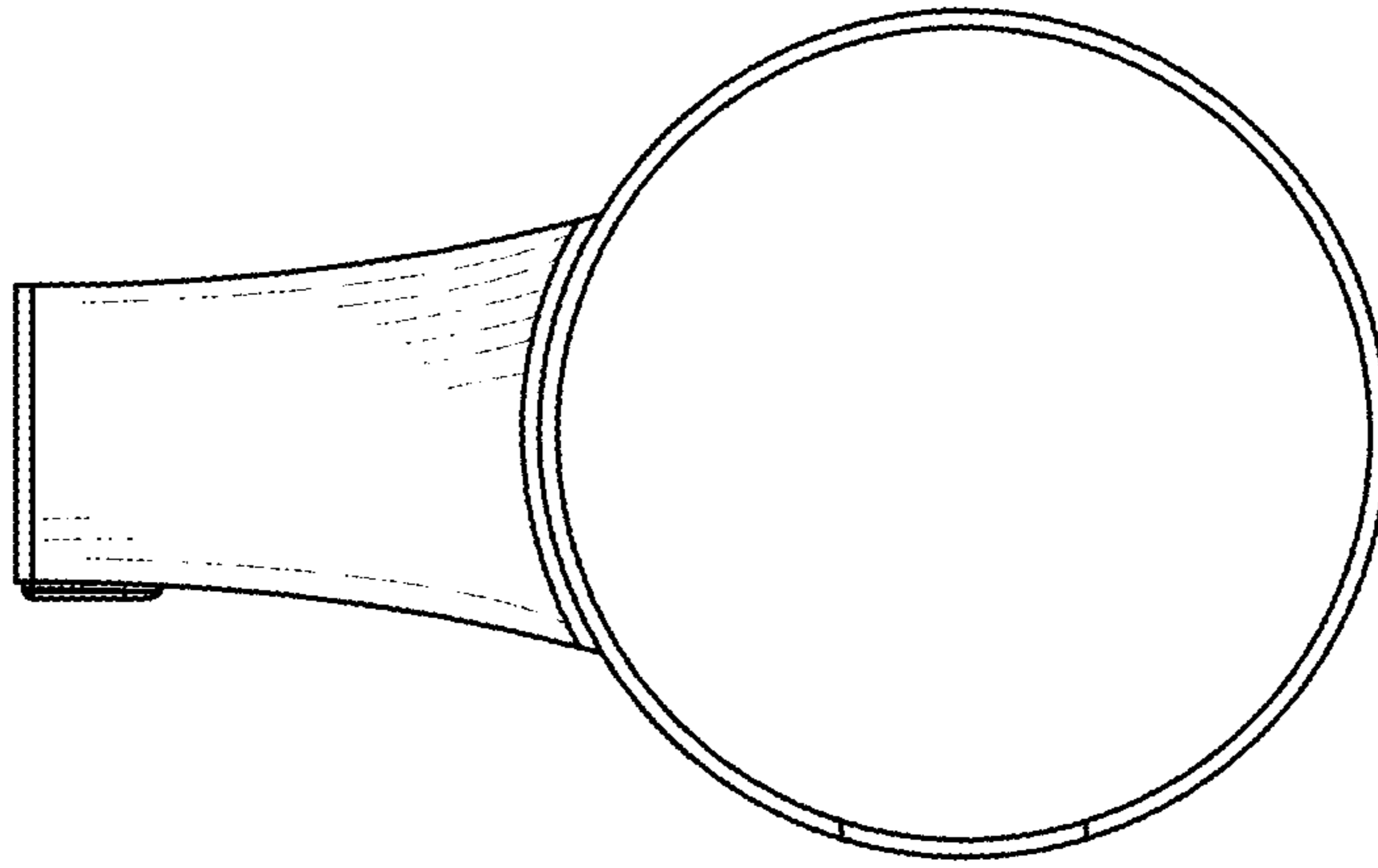


FIG. 5

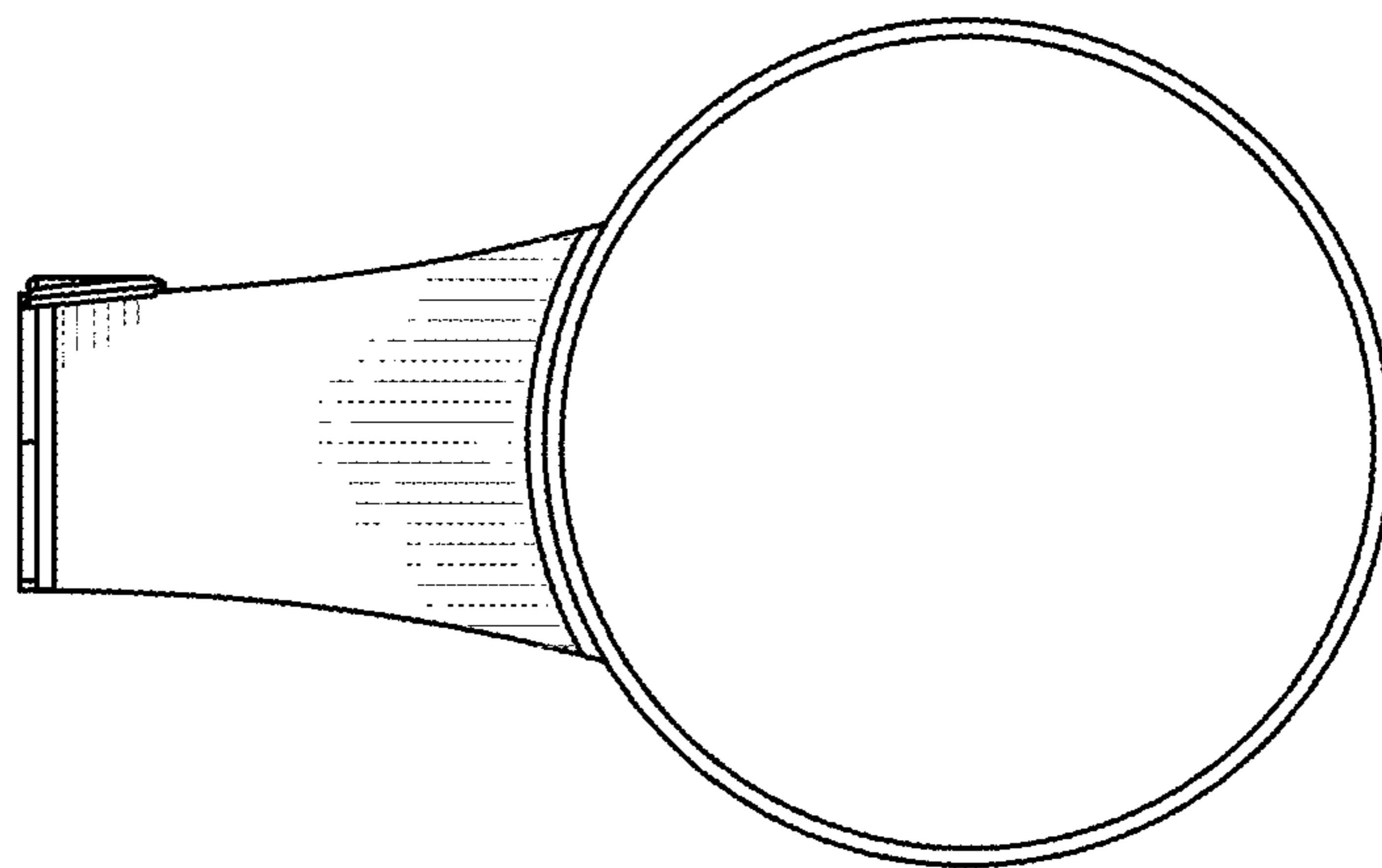


FIG. 6

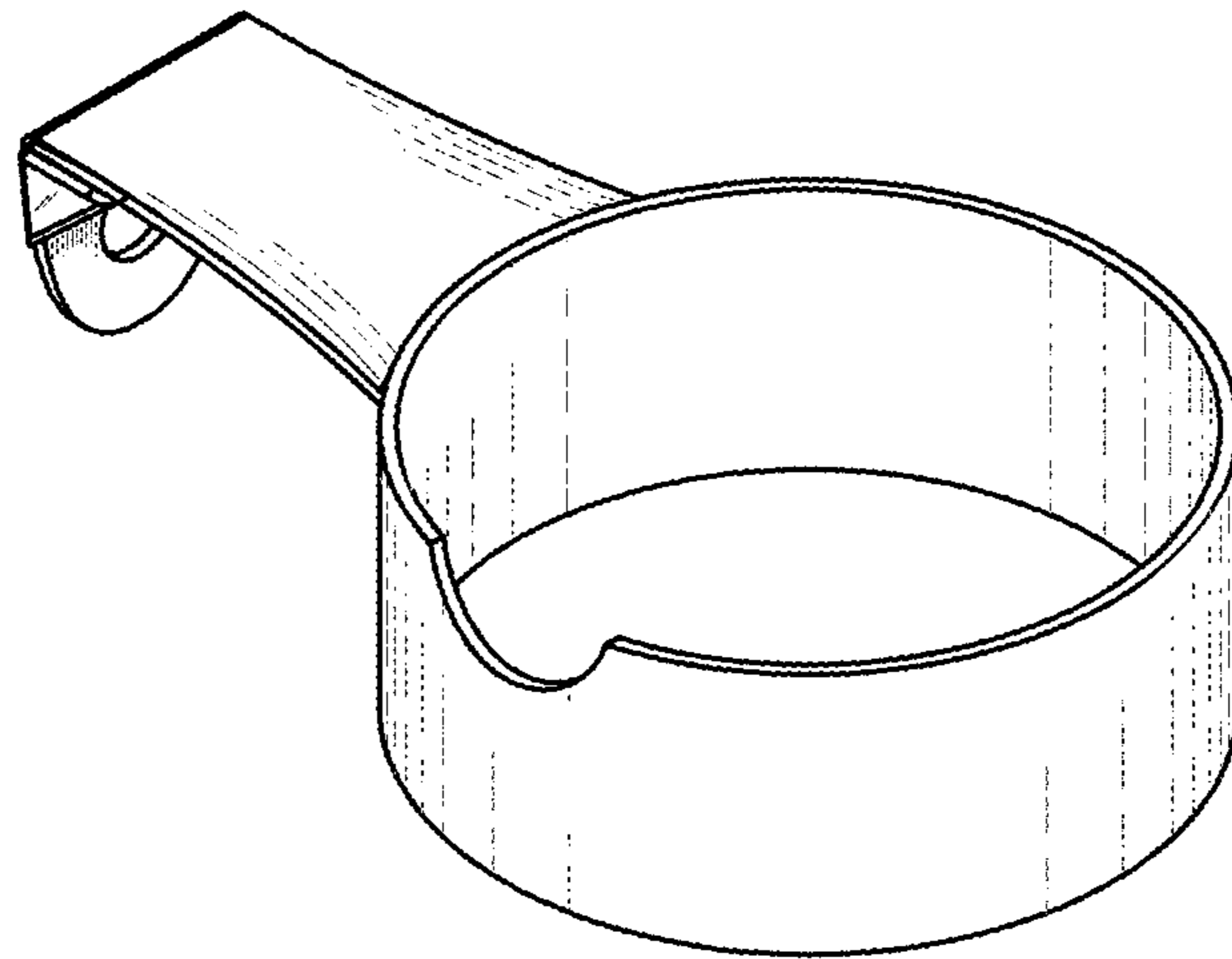


FIG. 7