



US00D740182S

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

(10) **Patent No.:** **US D740,182 S**
(45) **Date of Patent:** **** Oct. 6, 2015**

(54) **MOUNTING ADAPTER FOR MOTORCYCLES**

(71) Applicant: **Touratech AG**, Niedereschach (DE)

(72) Inventors: **Jochen Schanz**, Niedereschach (DE);
Herbert Schwarz, Niedereschach (DE)

(73) Assignee: **TOURATECH AG**, Niedereschach (DE)

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

(21) Appl. No.: **29/460,580**

(22) Filed: **Jul. 12, 2013**

(30) **Foreign Application Priority Data**

Jan. 14, 2013 (EP) 001357412 0001

(51) **LOC (10) Cl.** **12-11**

(52) **U.S. Cl.**
USPC **D12/114**

(58) **Field of Classification Search**
USPC D12/114; 342/20; 248/206.3, 206.2,
248/205.2, 206.4, 316.4, 309.3, 475.1,
248/225.21, 223.41, 224.8, 225.11, 295.11,
248/304, 215, 108, 301; 224/559, 482;
40/642.02, 643; D8/88, 107, 325, 349,
D8/366, 373, 374, 377, 380, 381
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,645,172 A * 2/1987 Wilson 248/674
4,648,572 A * 3/1987 Sokol 248/206.2

5,036,162 A * 7/1991 Zajfert 174/43
5,911,395 A * 6/1999 Hussaini 248/206.3
6,010,102 A * 1/2000 Dillion, Jr. 248/206.3
6,630,912 B2 * 10/2003 Ehrenberg et al. 343/882
8,251,187 B2 * 8/2012 Fuderer et al. 188/52
8,333,353 B1 * 12/2012 Silverman et al. 248/205.6
2004/0099775 A1 * 5/2004 Zheng et al. 248/206.3
2005/0051688 A1 * 3/2005 Dittmer 248/276.1
2011/0102232 A1 * 5/2011 Orr et al. 342/20
2011/0165525 A1 * 7/2011 Roudebush et al. 431/6
2012/0138763 A1 * 6/2012 Russell 248/310
2013/0002803 A1 * 1/2013 Esterberg et al. 348/14.03
2013/0127146 A1 * 5/2013 Ohno et al. 280/781

* cited by examiner

Primary Examiner — Robert M Spear

Assistant Examiner — Ryan Harvey

(74) *Attorney, Agent, or Firm* — Tarolli, Sundheim, Covell
& Tummino LLP

(57) **CLAIM**

We claim the ornamental design for a mounting adaptor for motorcycles, as shown and described.

DESCRIPTION

FIG. 1 is a perspective top view of a mounting adaptor for motorcycles;

FIG. 2 is a top view of the adaptor design;

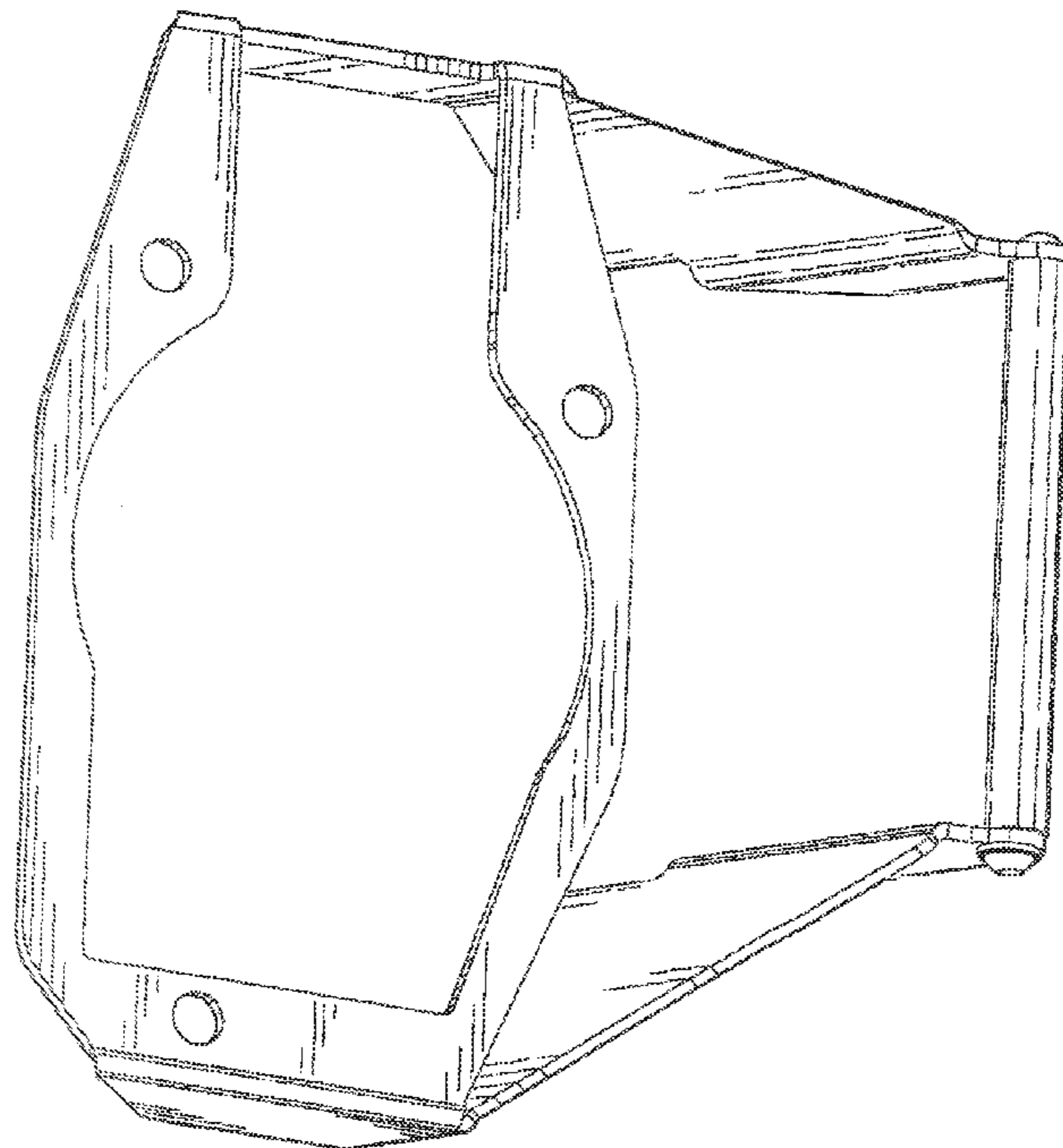
FIG. 3 is a front view of the adaptor design;

FIG. 4 is a bottom view of the adaptor design;

FIG. 5 is a rear view of the adaptor design; and,

FIG. 6 is an angled top view of the adaptor design.

1 Claim, 6 Drawing Sheets



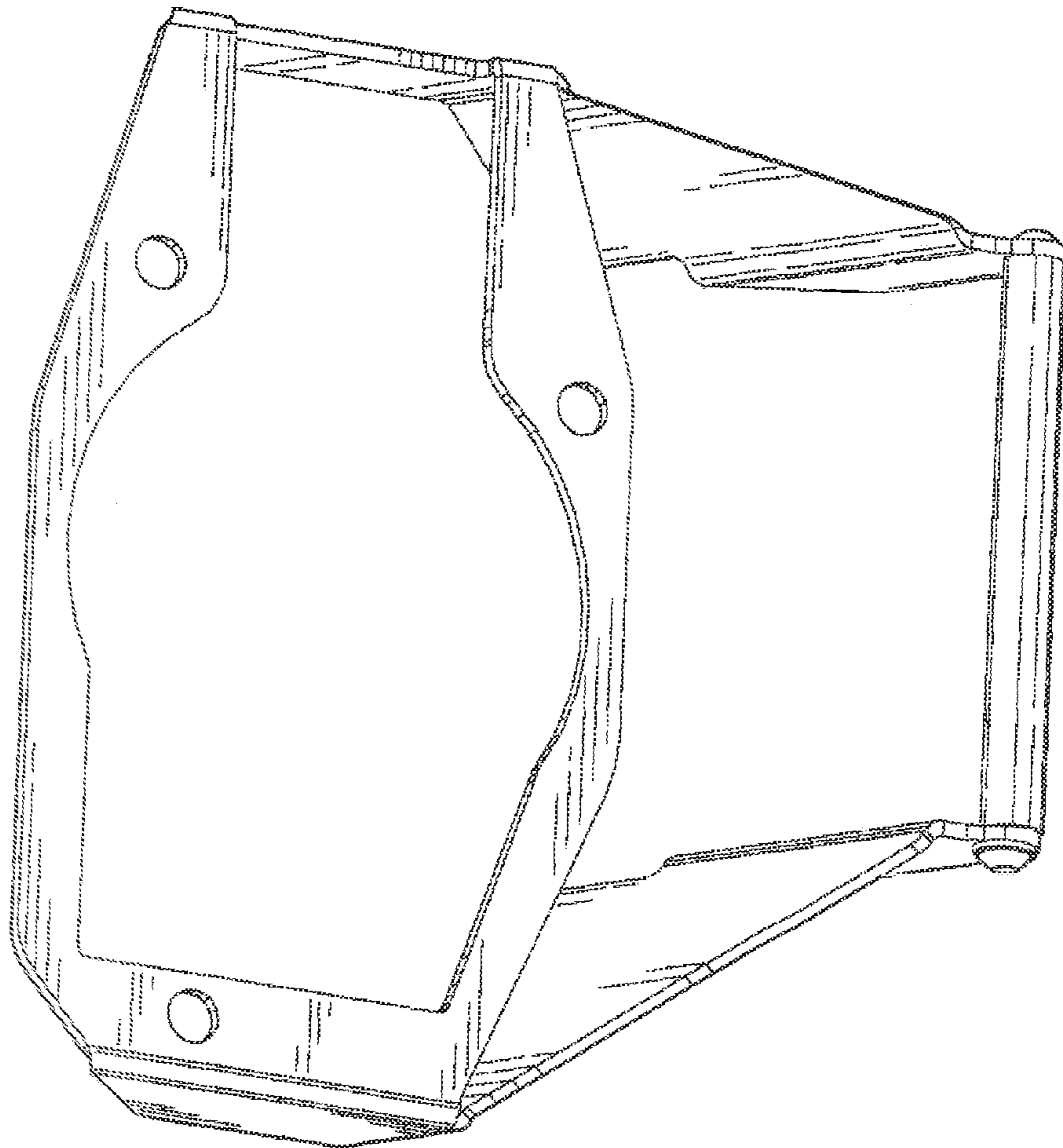


FIG. 1

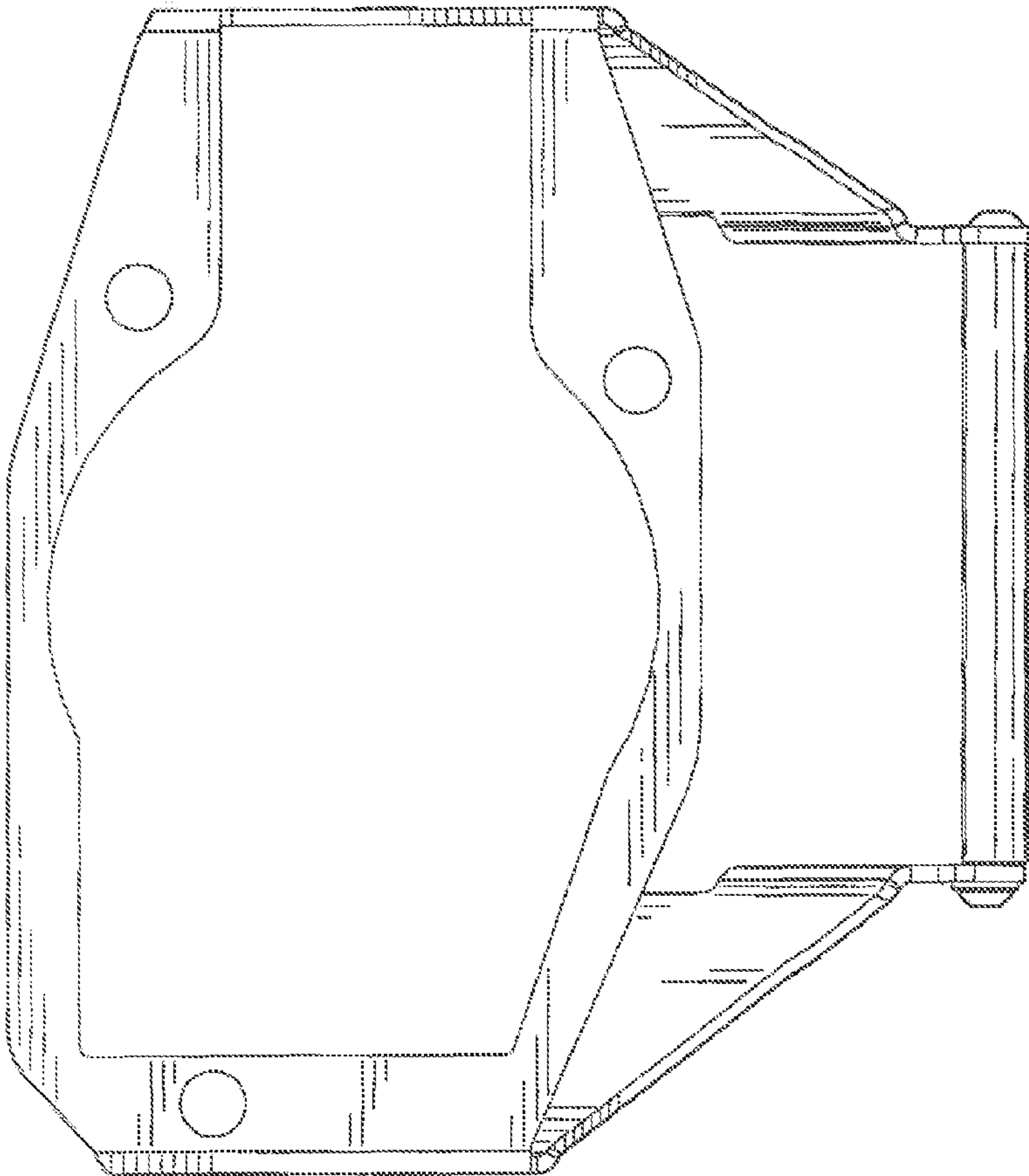


FIG. 2

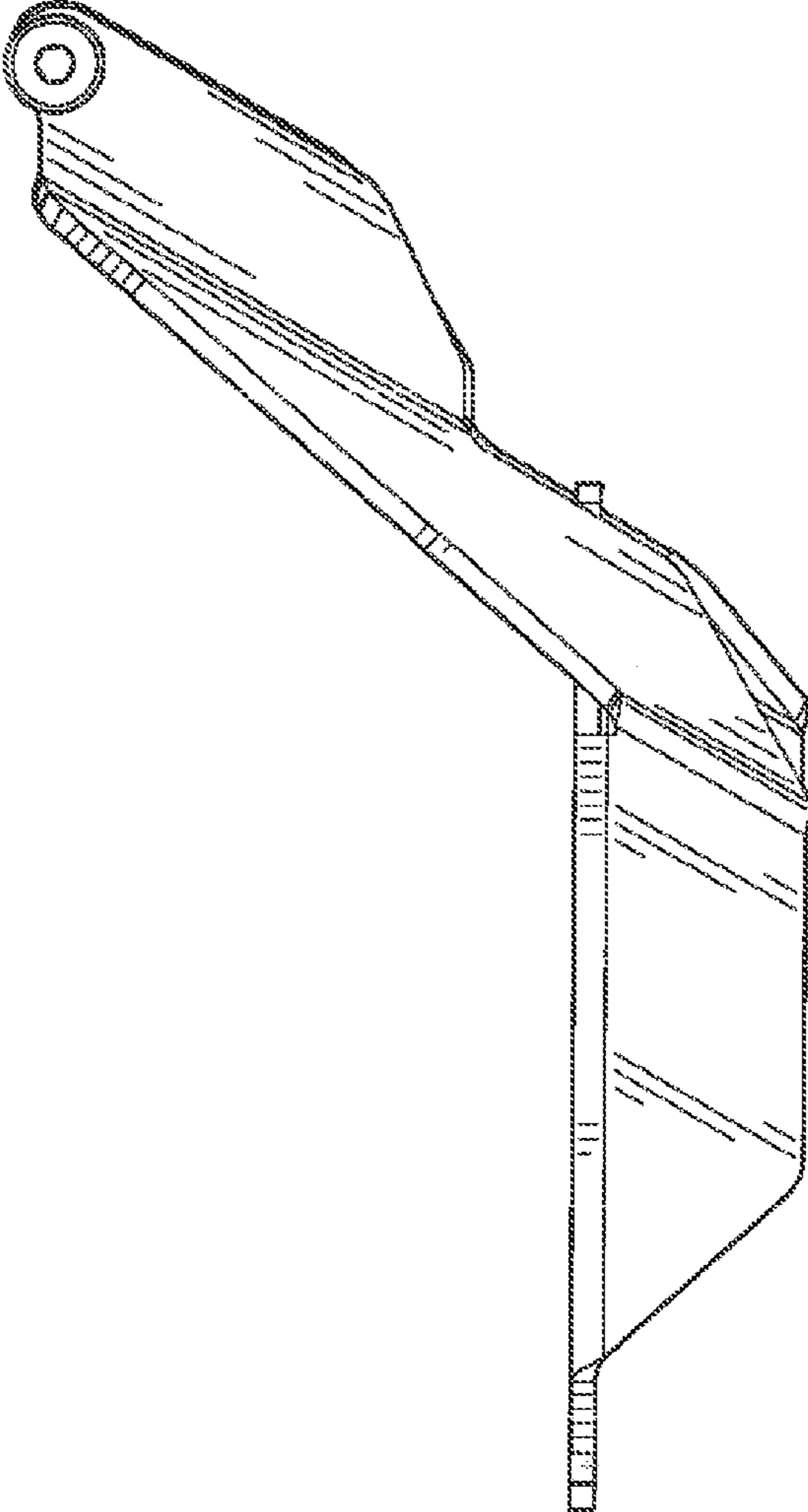


FIG. 3

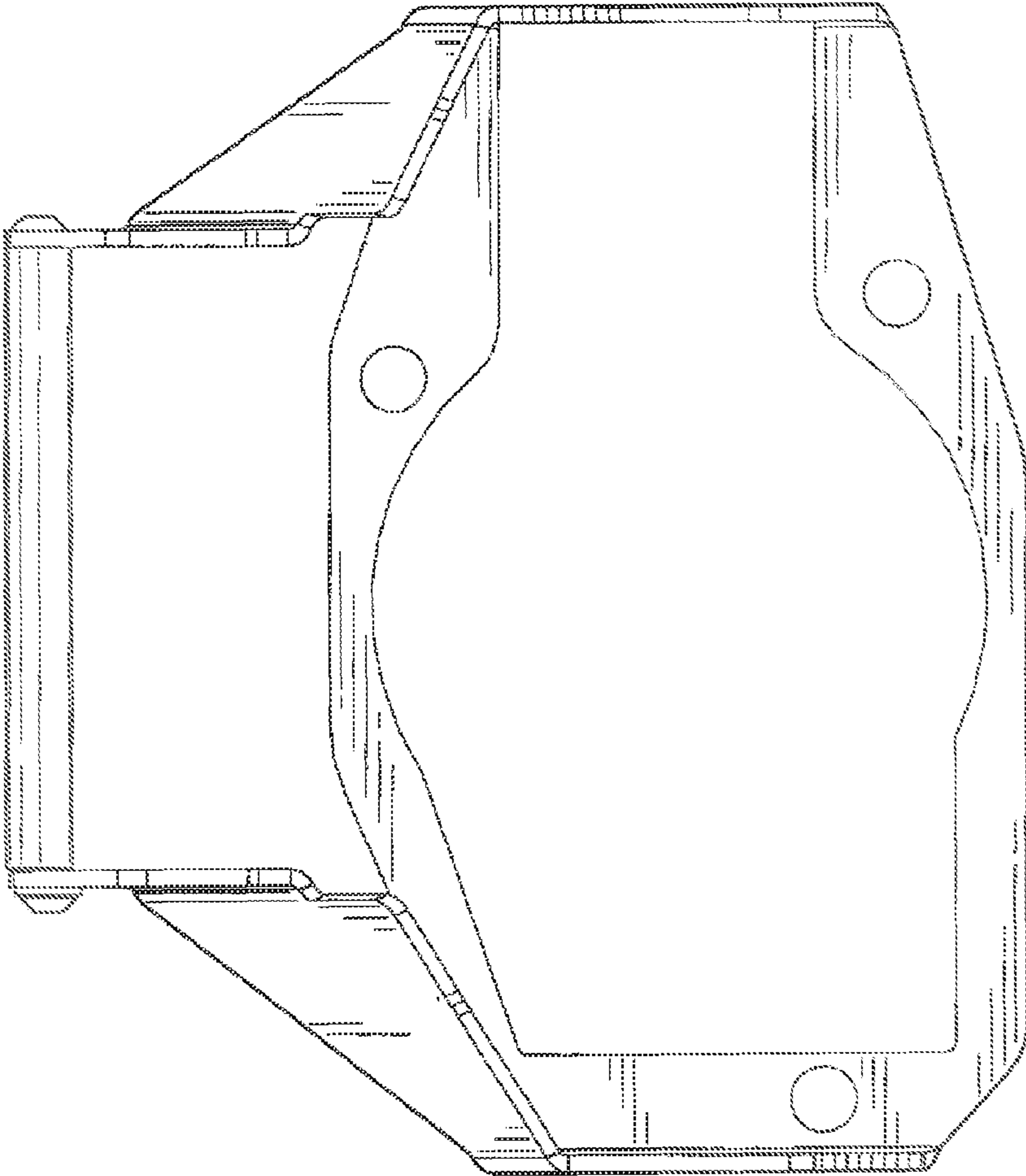


FIG. 4

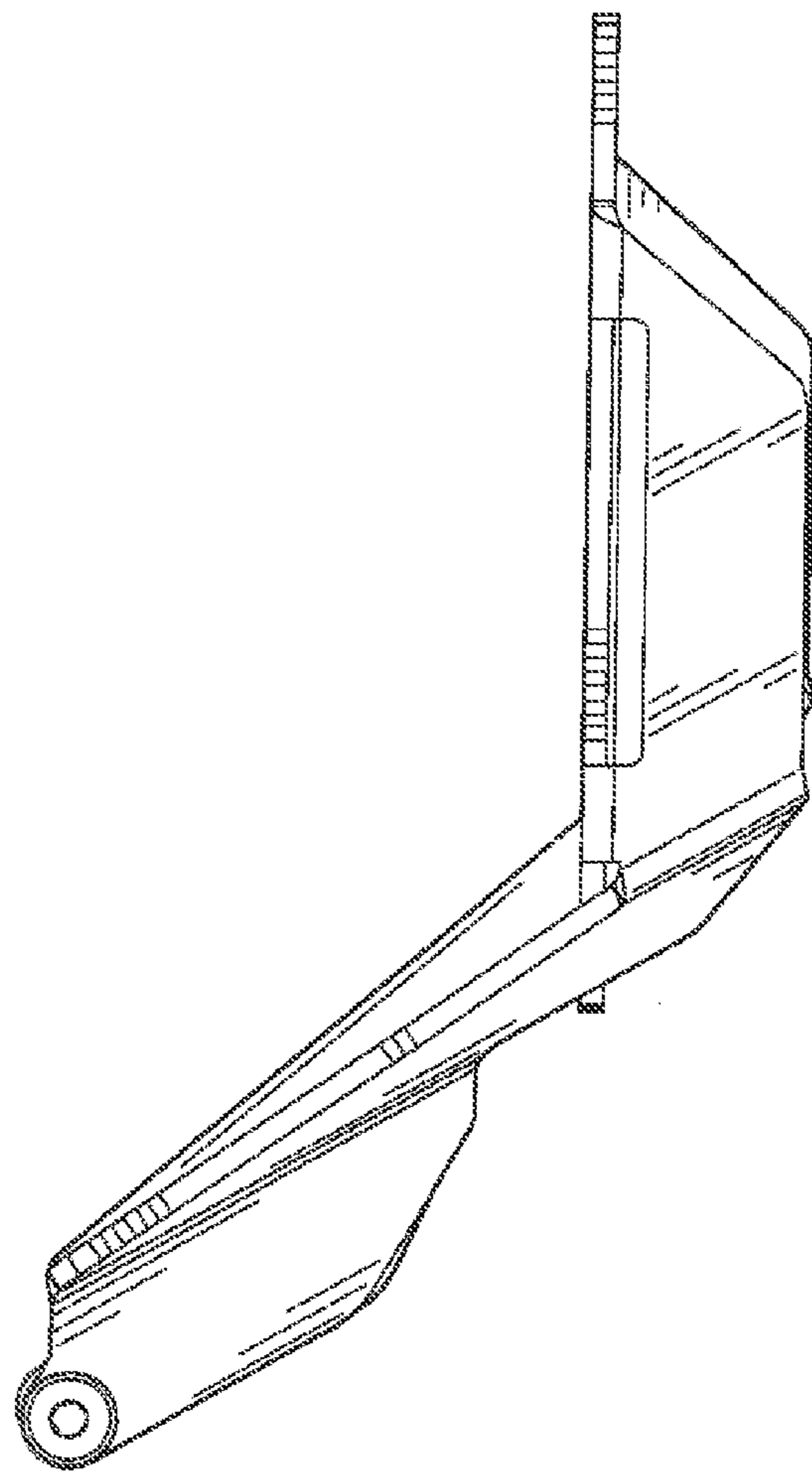


FIG. 5

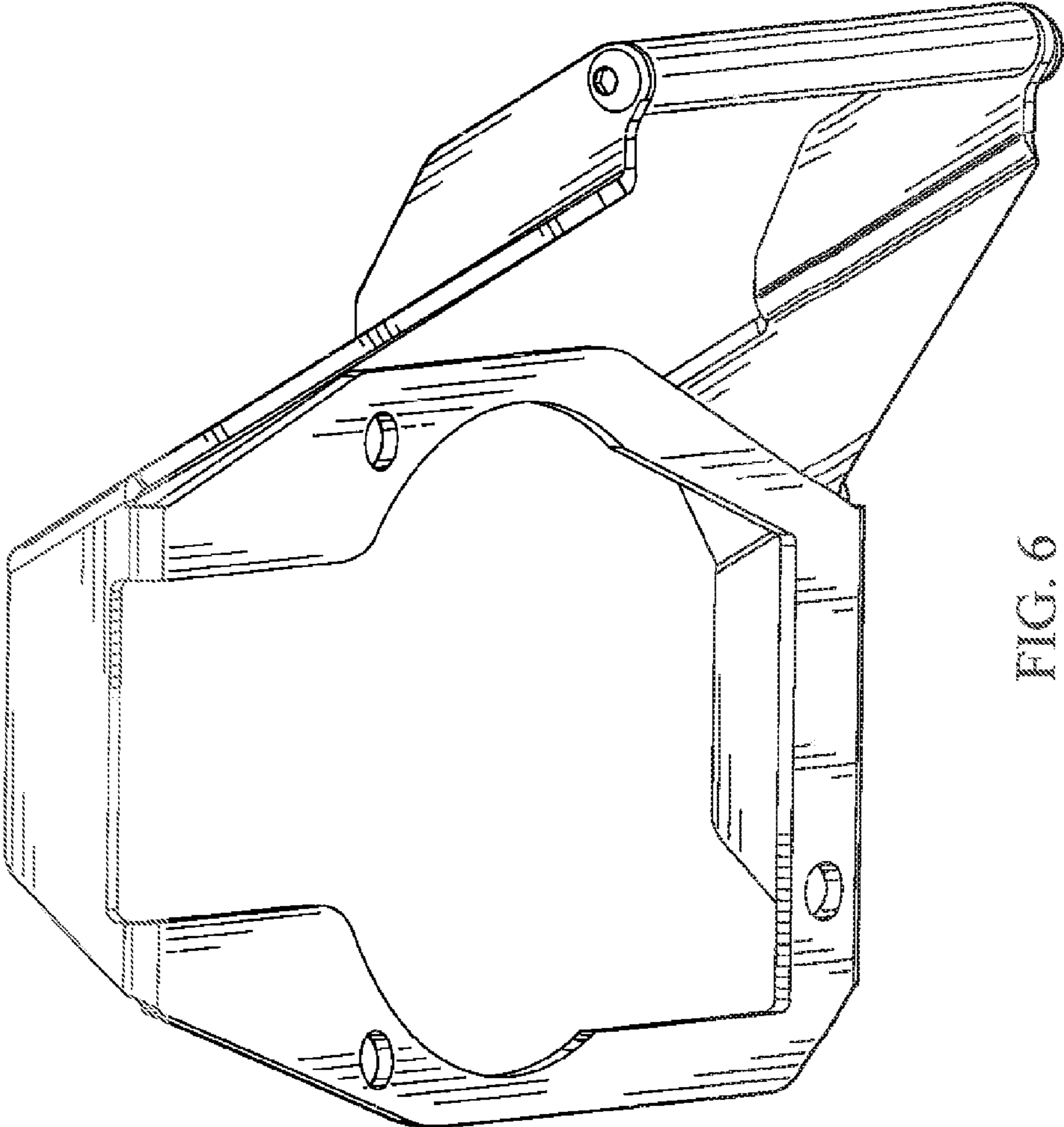


FIG. 6