



US00D569844S

(12) **United States Design Patent** (10) **Patent No.:** **US D569,844 S**
Thompson et al. (45) **Date of Patent:** **** May 27, 2008**

(54) **LOUDSPEAKER**

(75) Inventors: **Ambrose C. T. Thompson**, Aylesbury (GB); **Peter F. Lawrence**, Chesham (GB)

(73) Assignee: **Martin Audio Limited**, Buckinghamshire (GB)

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

(21) Appl. No.: **29/280,042**

(22) Filed: **May 15, 2007**

(30) **Foreign Application Priority Data**

Feb. 6, 2007 (EM) 000665393

(51) **LOC (8) Cl.** **14-01**

(52) **U.S. Cl.** **D14/214; D14/217**

(58) **Field of Classification Search** D14/204, D14/209-217, 172, 356, 496, 168; 181/143-144, 181/147-148, 150, 157, 198-199, 151, 153; 381/300-302, 306, 333, 345, 361-364, 386-388, 381/332, 336

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D253,700 S	12/1979	Gillum	
D372,918 S *	8/1996	Manganese et al. D14/214
D379,007 S *	4/1997	Obata D14/168
D384,069 S *	9/1997	Kokkinis D14/168
6,009,182 A	12/1999	Gunness	
D491,937 S *	6/2004	Retourne et al. D14/356
D500,025 S *	12/2004	Vincenot et al. D14/215
D500,306 S	12/2004	Noselli et al.	
6,950,530 B2	9/2005	Baird et al.	

OTHER PUBLICATIONS

V-DOSC Operator Manual, Version 4, Jun. 2005, L-Acoustics (158 pages).

dV-DOSC applications/specifications, www.l-acoustics.com, undated, (4 pages).

Cohedra Loudspeaker CDR 208 S/T, technical specifications, www.cohedra.de, undated, (2 pages).

JBL column speaker, undated (1 page).

iKON portable loudspeaker system, Total Production, Apr. 1998, (2 pages).

GEO T4805 Vertical Tangent Array Module by Nexo S.A., product features, www.nexo.sa.com, undated, (4 pages).

Monarc Large Format Line Array (MLA6), specifications, McCauley Sound Inc., www.linearray.com, undated (3 pages).

* cited by examiner

Primary Examiner—Nanda Bondade

(74) *Attorney, Agent, or Firm*—Gardere Wynne Sewell LLP

(57) **CLAIM**

The ornamental design for a loudspeaker, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a loudspeaker in accordance with our invention;

FIG. 2 is a front elevation view of the loudspeaker shown in FIG. 1;

FIG. 3 is a rear elevation view of the loudspeaker shown in FIG. 1;

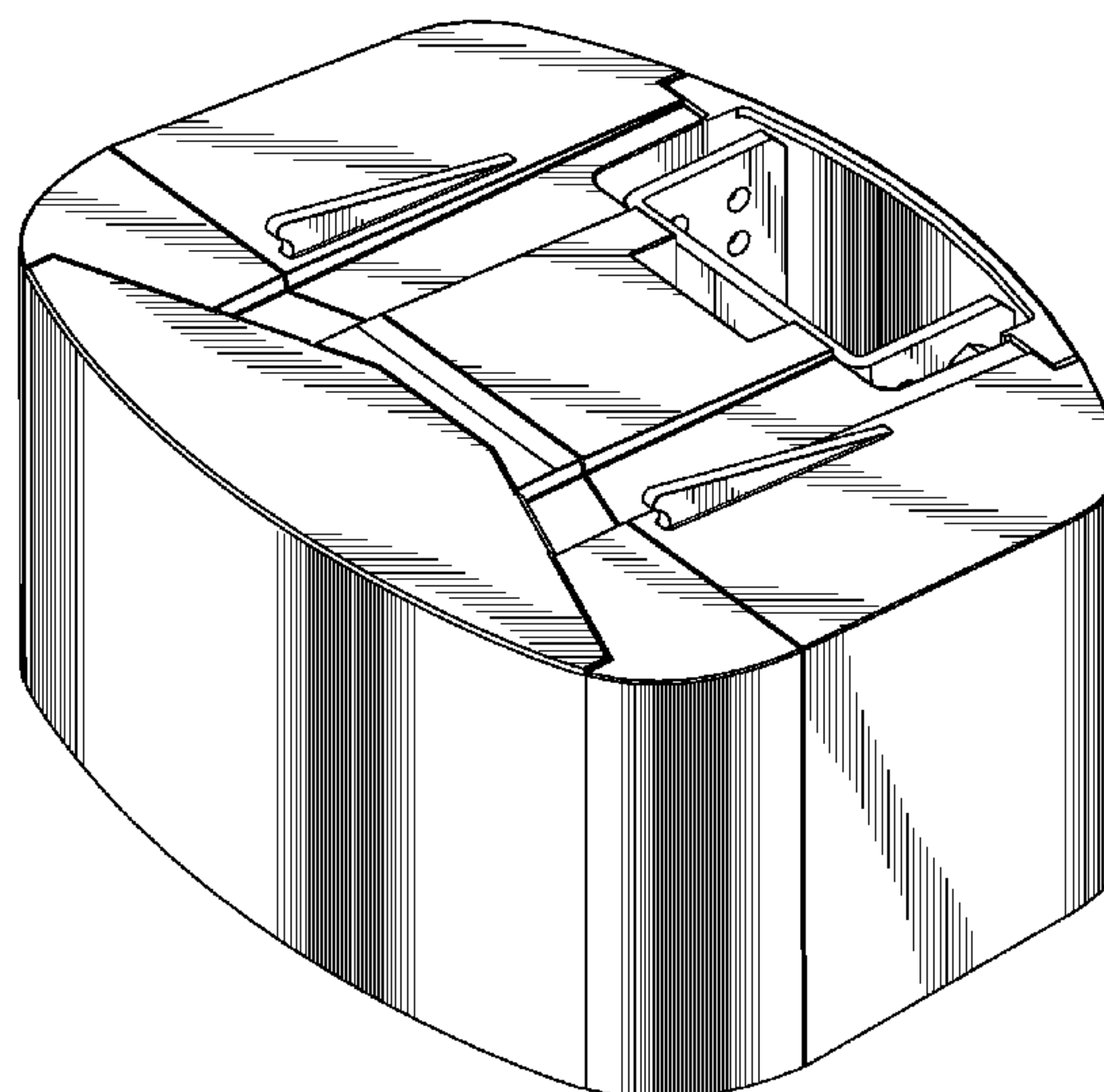
FIG. 4 is a top view of the loudspeaker shown in FIG. 1;

FIG. 5 is a bottom view of the loudspeaker shown in FIG. 1;

FIG. 6 is a left side view of the loudspeaker and shown in FIG. 1; and,

FIG. 7 is a right side view of the loudspeaker and shown in FIG. 1.

1 Claim, 3 Drawing Sheets



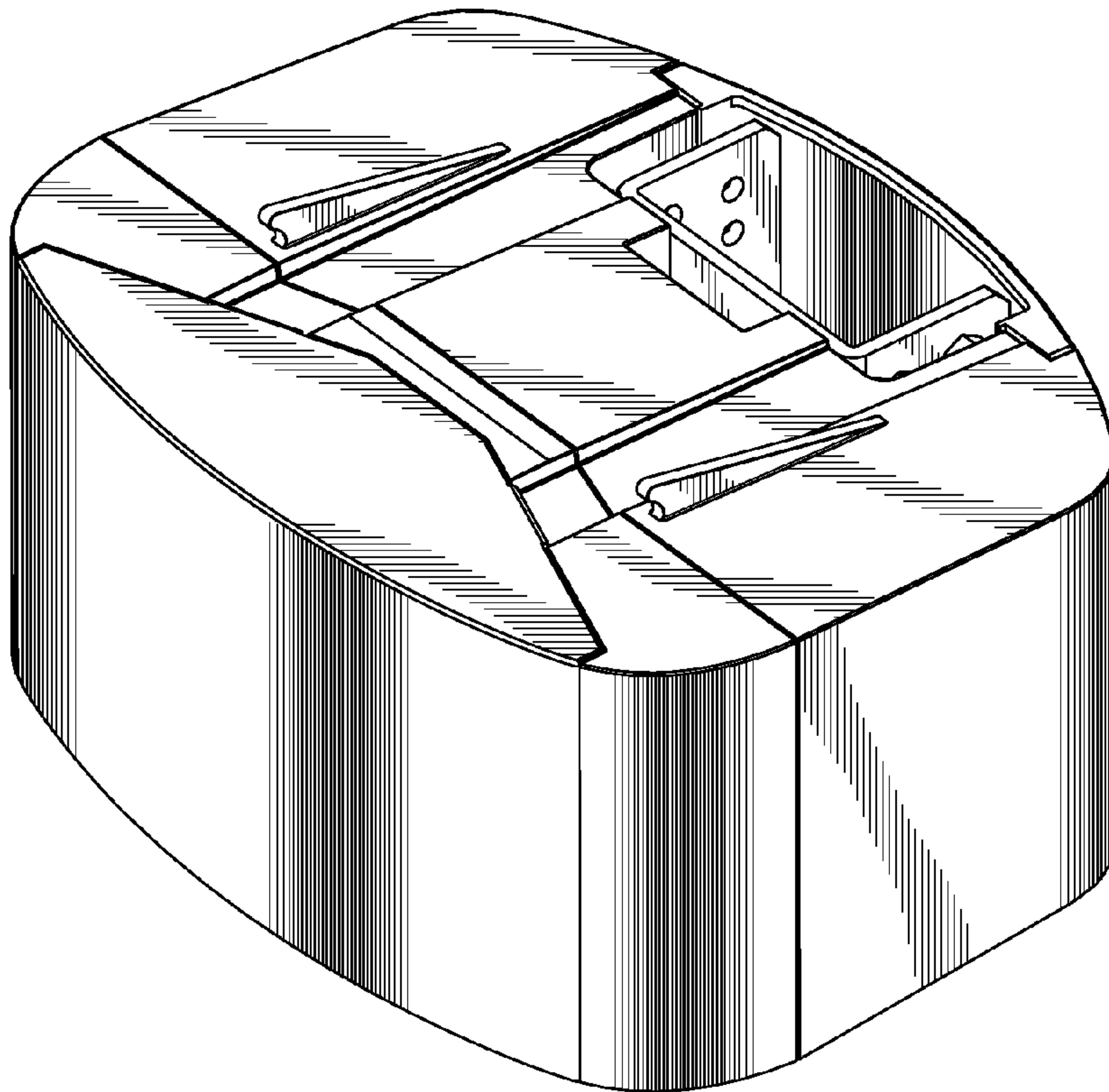


Fig.1

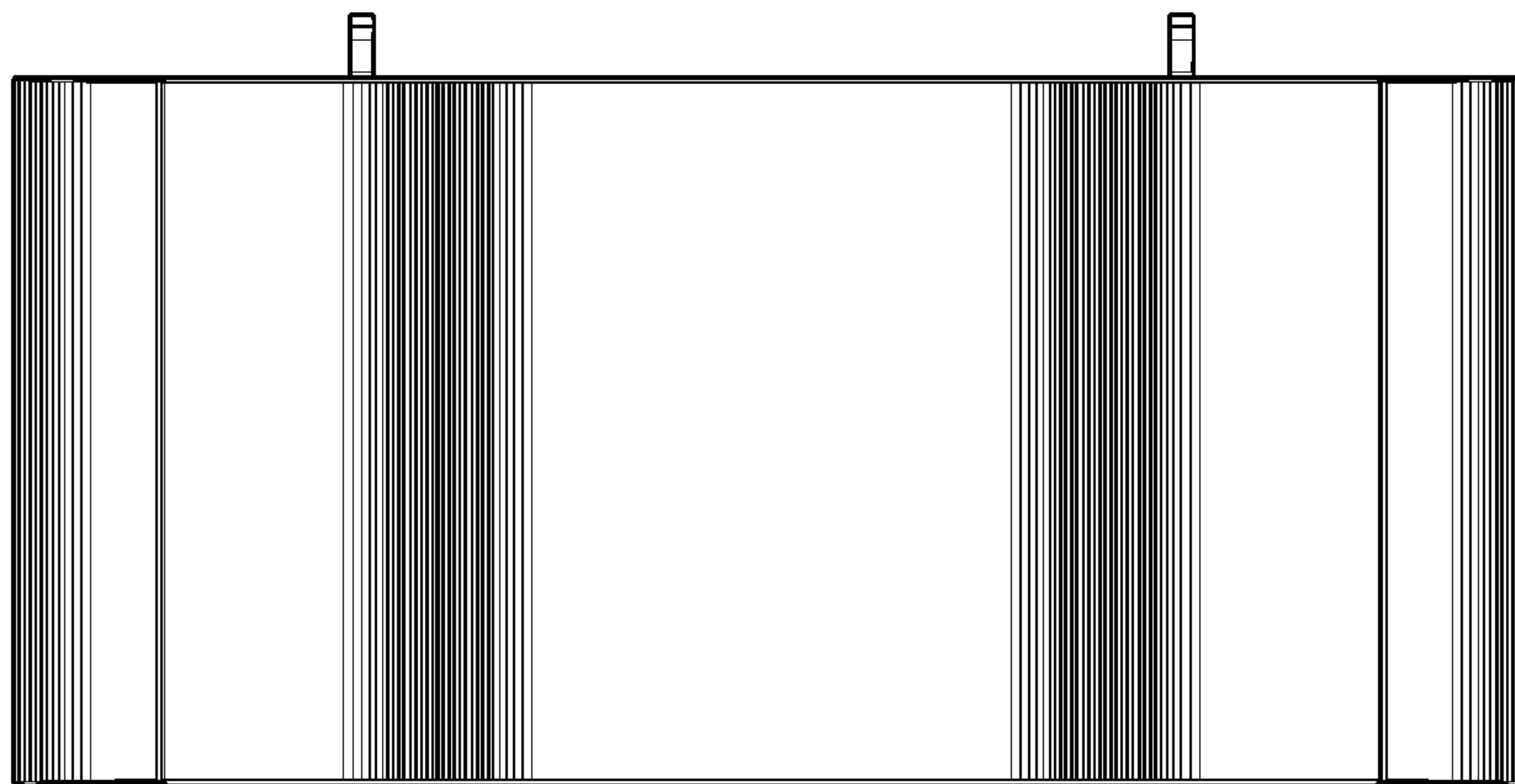


Fig.2

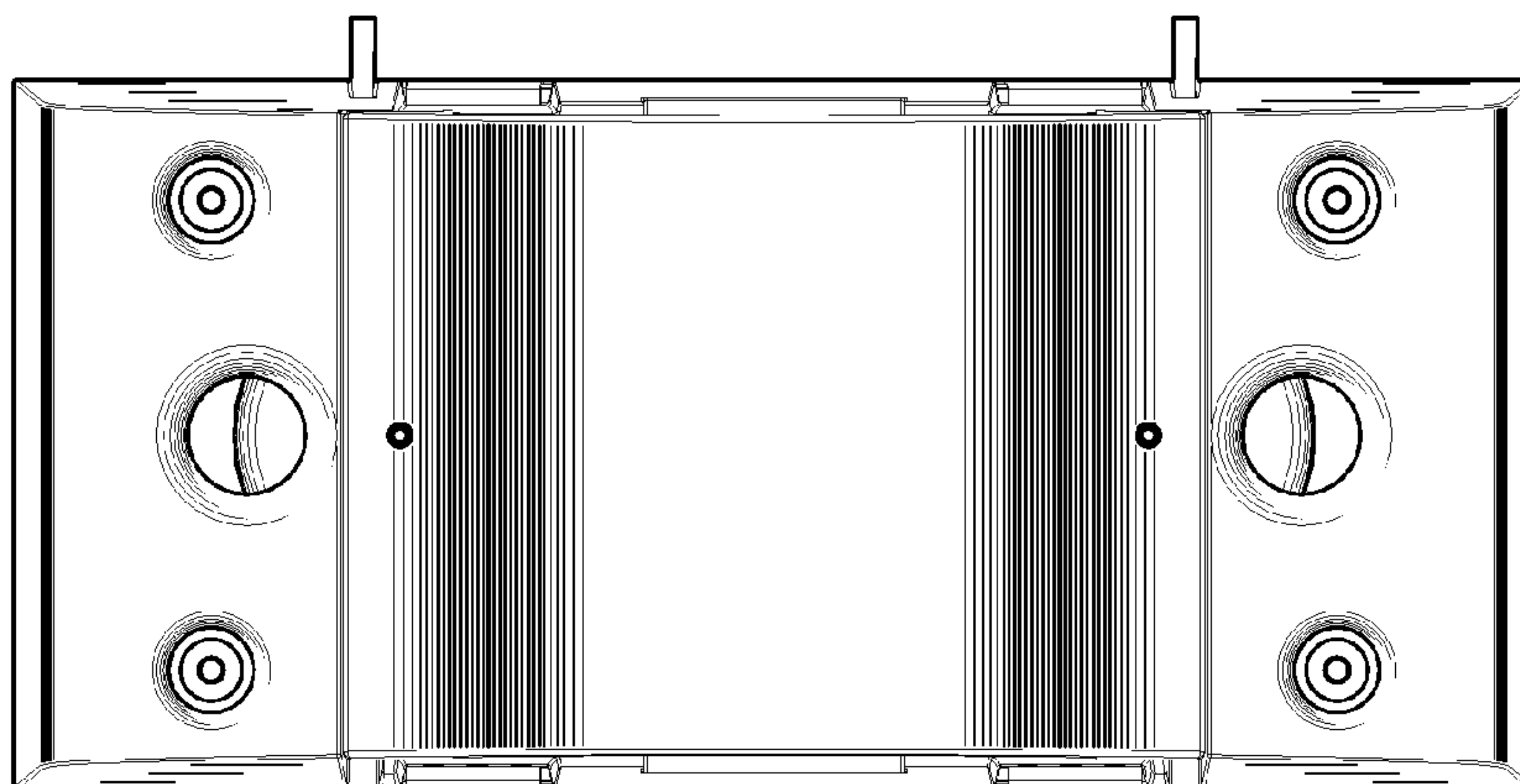


Fig.3

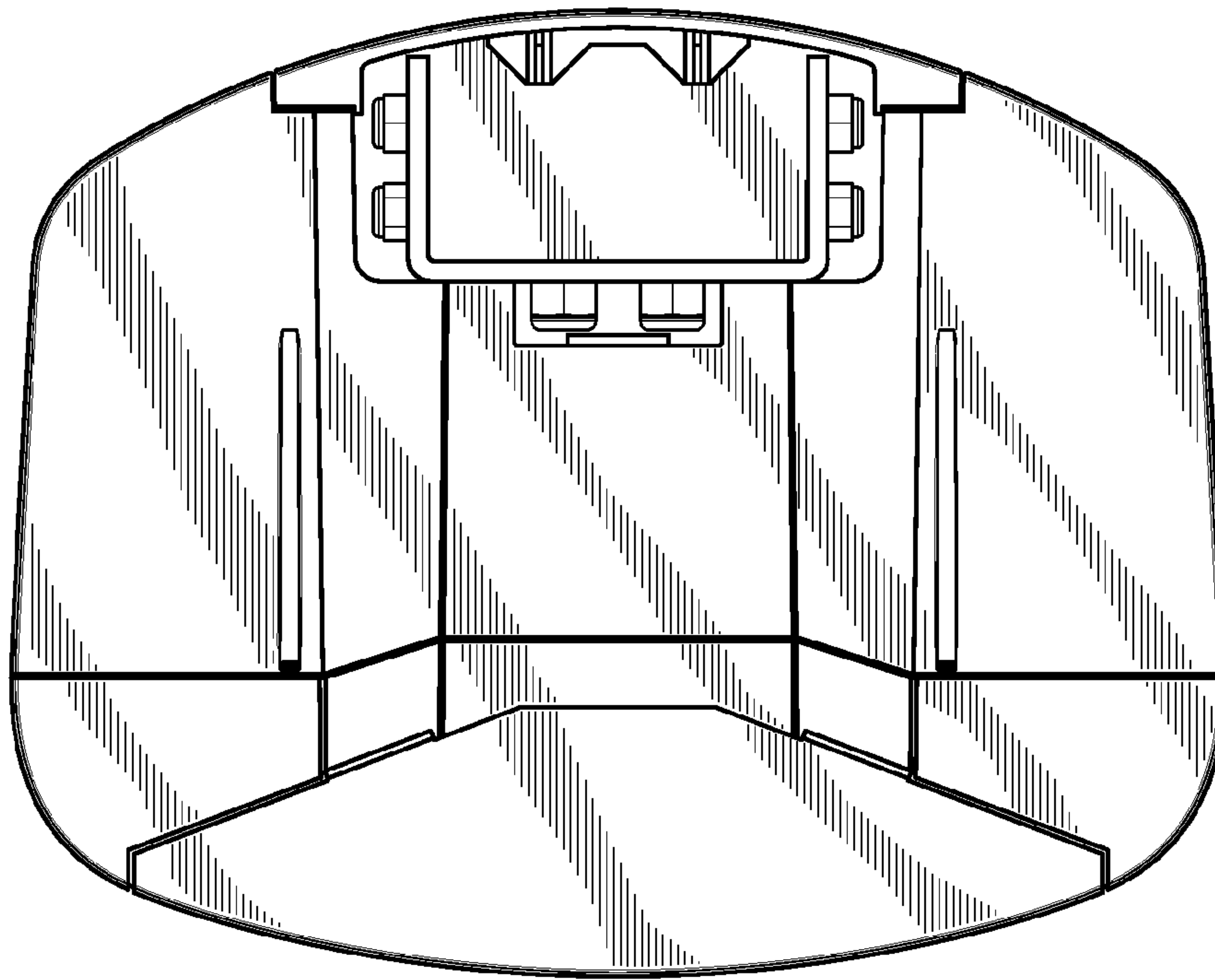


Fig.4

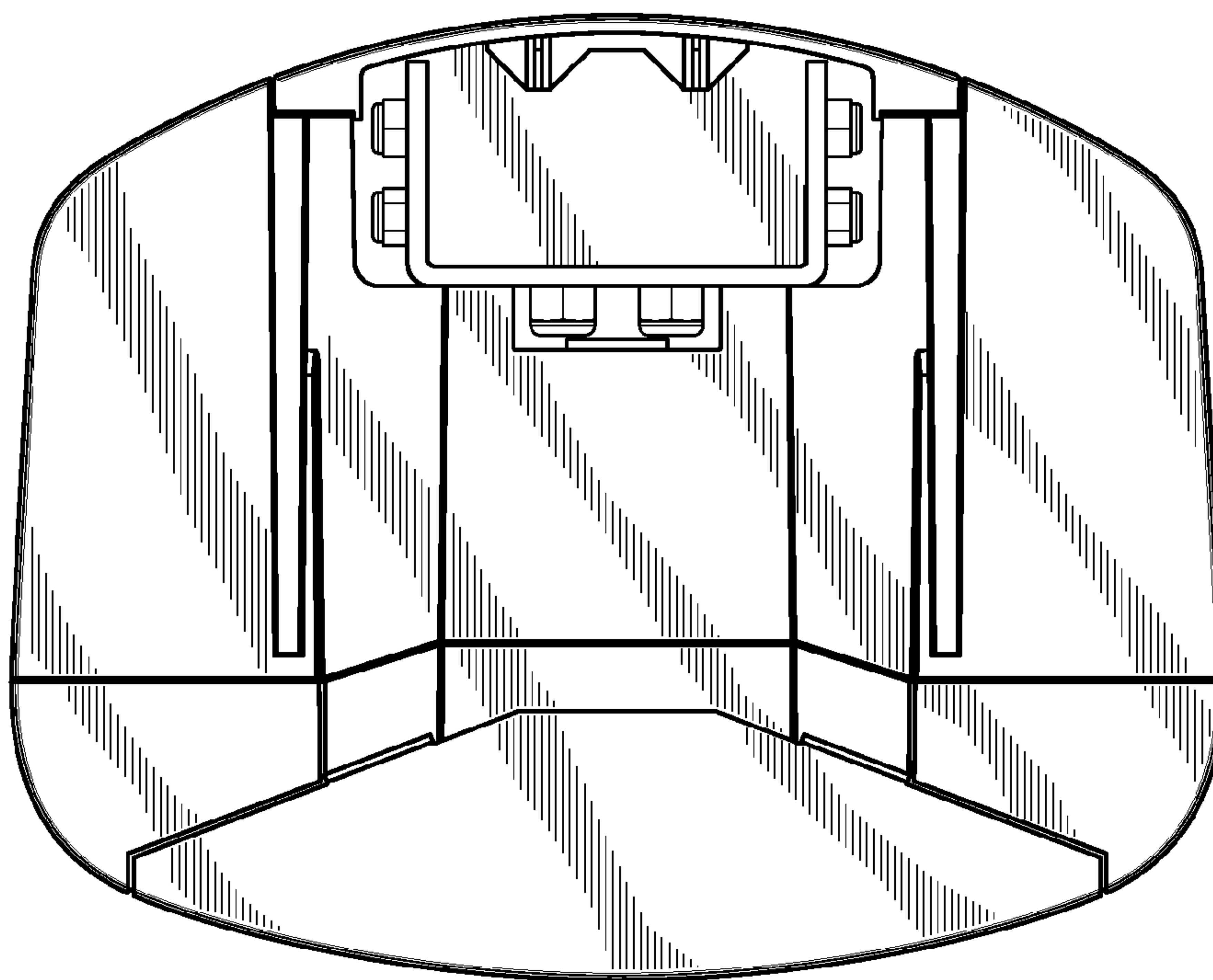


Fig.5

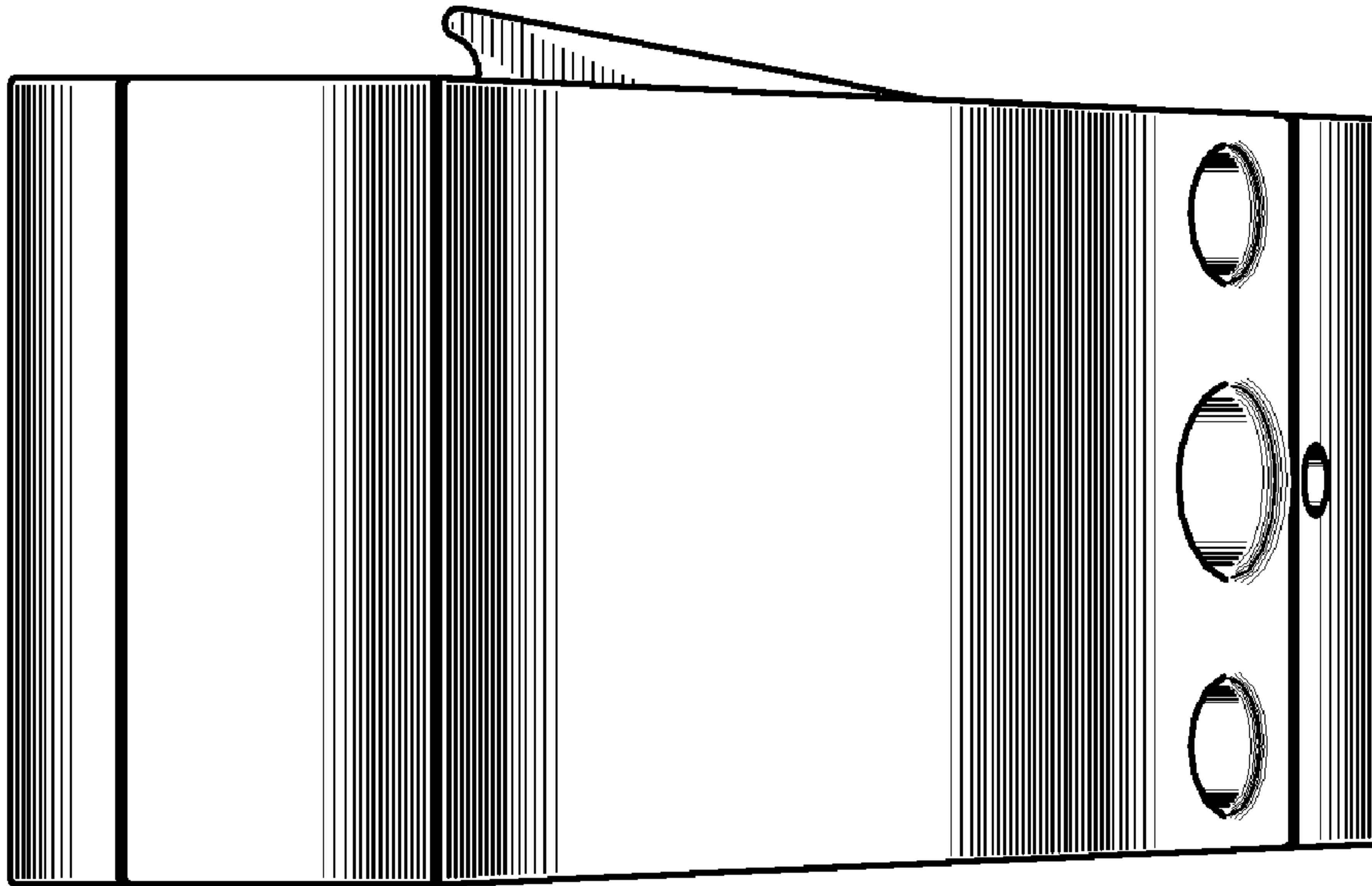


Fig. 6

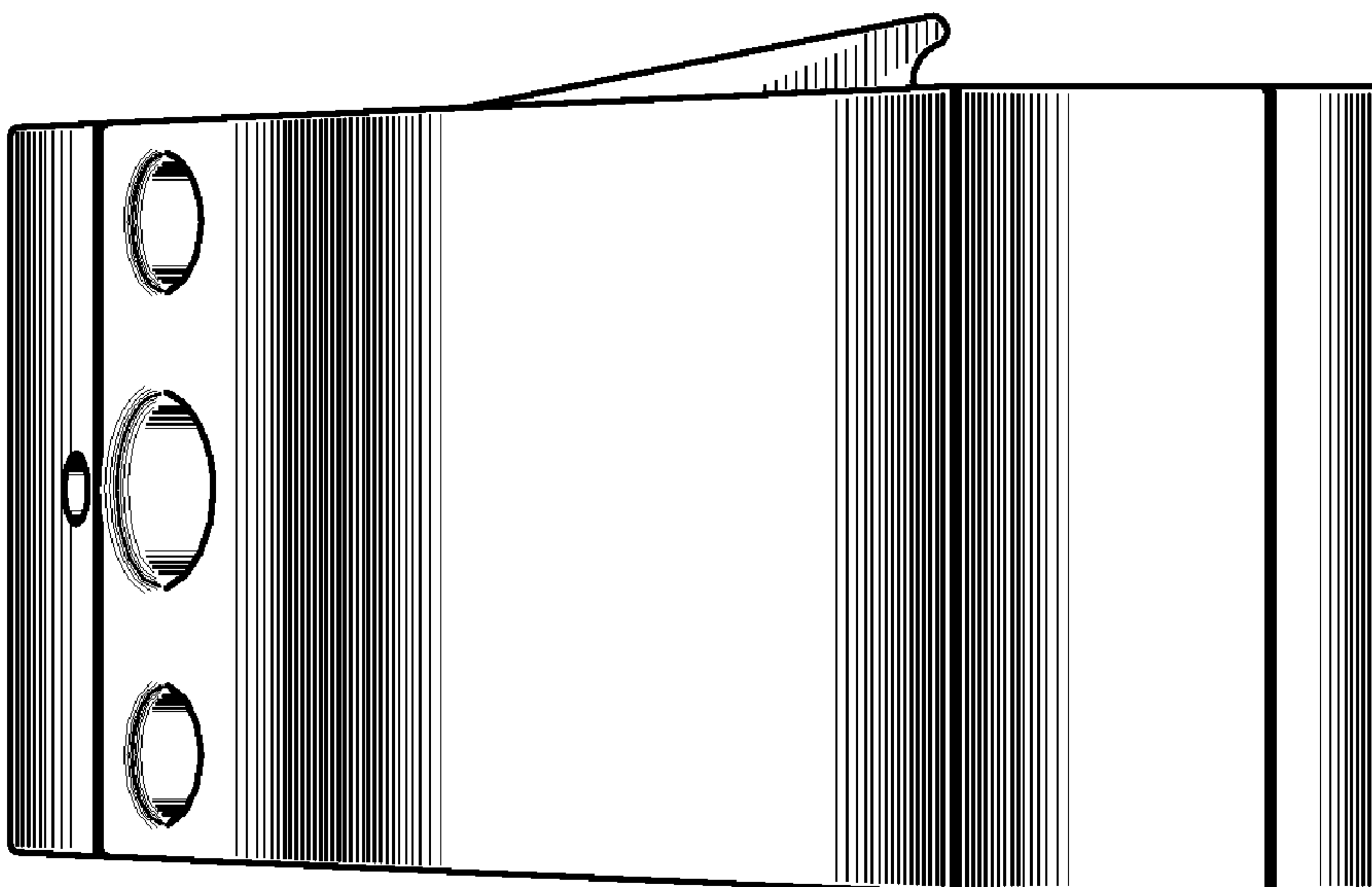


Fig. 7