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

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(54) **V-INTERFACE COUPLING SEGMENT**

(75) Inventors: **Michael V. Porter**, Easton, PA (US);  
**Torrey G. Sipos**, Catasauqua, PA (US);  
**William A. Nagle**, Laureldale, PA (US)

(73) Assignee: **Victaulic Company**, Easton, PA (US)

(\*) Notice: This patent is subject to a terminal disclaimer.

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

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**Related U.S. Application Data**

(62) Division of application No. 29/328,917, filed on Dec. 4, 2008, now Pat. No. Des. 600,325.

(51) **LOC (9) Cl.** ..... **23-01**

(52) **U.S. Cl.** ..... **D23/262**

(58) **Field of Classification Search** ..... D23/259–269;  
285/11–12, 7, 177, 394–395, 307, 358, 179–183,  
285/423, 356, 303, 337  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,020,554	A *	11/1935	Johnson	.....	285/383
2,752,173	A *	6/1956	Krooss	.....	285/232
3,189,969	A *	6/1965	Sweet	.....	24/279
3,756,629	A *	9/1973	Gibb	.....	285/112
D558,307	S	12/2007	Gibb et al.	.....	D23/265
D560,764	S	1/2008	Gibb et al.	.....	D23/265
D568,451	S	5/2008	Gibb et al.	.....	D23/262

D568,970	S	5/2008	Gibb et al.	.....	D23/262
D568,971	S	5/2008	Gibb et al.	.....	D23/262
D570,458	S	6/2008	Gibb et al.	.....	D23/262
7,401,819	B2 *	7/2008	Gibb et al.	.....	285/373
D583,444	S *	12/2008	Nagle et al.	.....	D23/262
D583,914	S *	12/2008	Pierce et al.	.....	D23/262
D583,916	S *	12/2008	Madara et al.	.....	D23/265
2004/0036291	A1 *	2/2004	Dole	.....	285/367
2005/0253383	A1 *	11/2005	Gibb et al.	.....	285/112
2008/0048444	A1 *	2/2008	Porter et al.	.....	285/367
2008/0272595	A1 *	11/2008	Gibb et al.	.....	285/337

\* cited by examiner

*Primary Examiner*—T. Chase Nelson  
*Assistant Examiner*—Eric L Goodman  
(74) *Attorney, Agent, or Firm*—Ballard Spahr LLP

(57) **CLAIM**

We claim the ornamental design for a V-interface coupling segment, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of our design for a V-interface coupling segment;

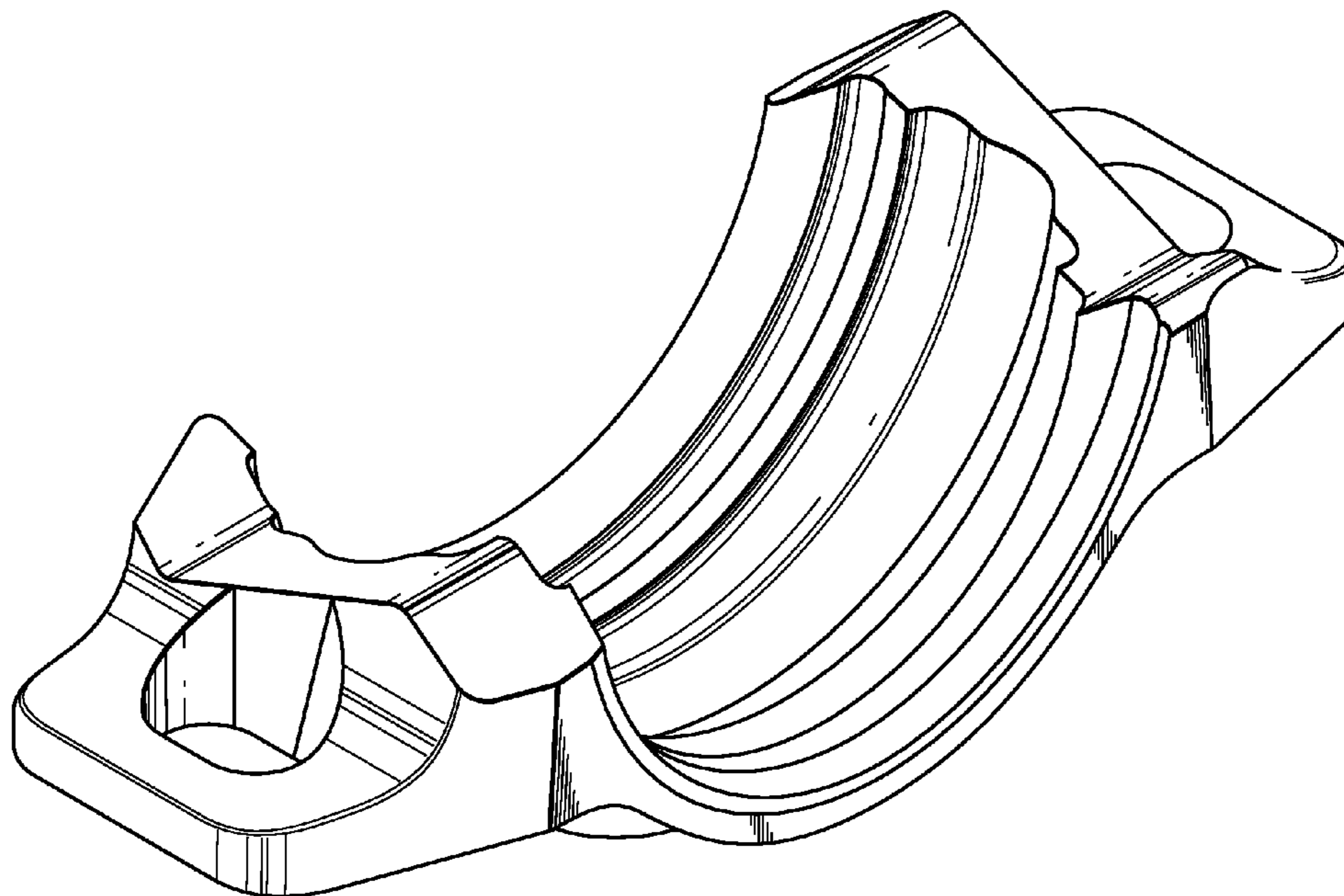
FIG. 2 is a front view of the design for a V-interface coupling segment shown in FIG. 1, the rear view being identical;

FIG. 3 is a top view of the design for a V-interface coupling segment shown in FIG. 1;

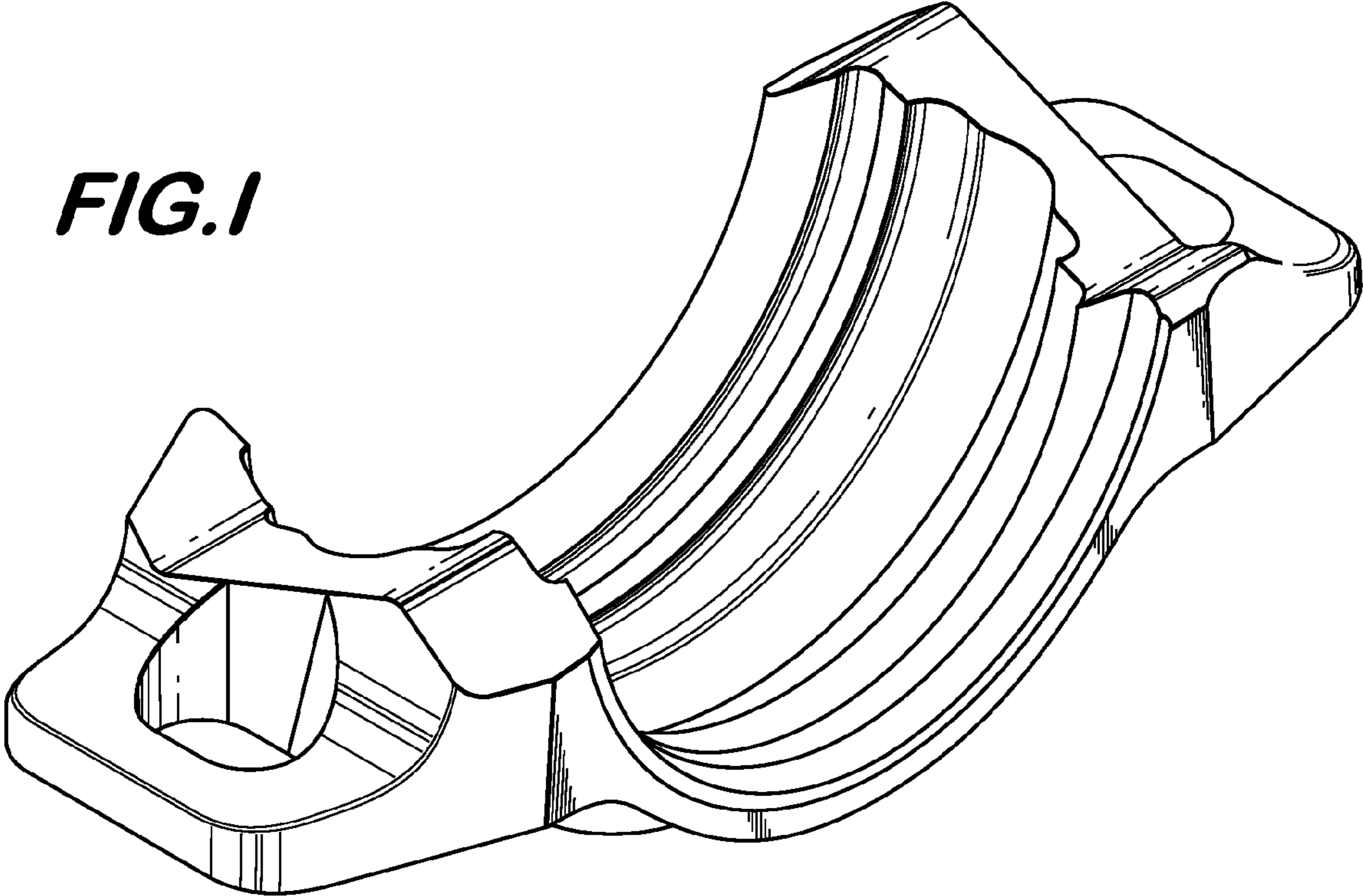
FIG. 4 is a bottom view of the design for a V-interface coupling segment shown in FIG. 1; and,

FIG. 5 is a left side view of the design for a V-interface coupling segment shown in FIG. 1, the right side view being identical.

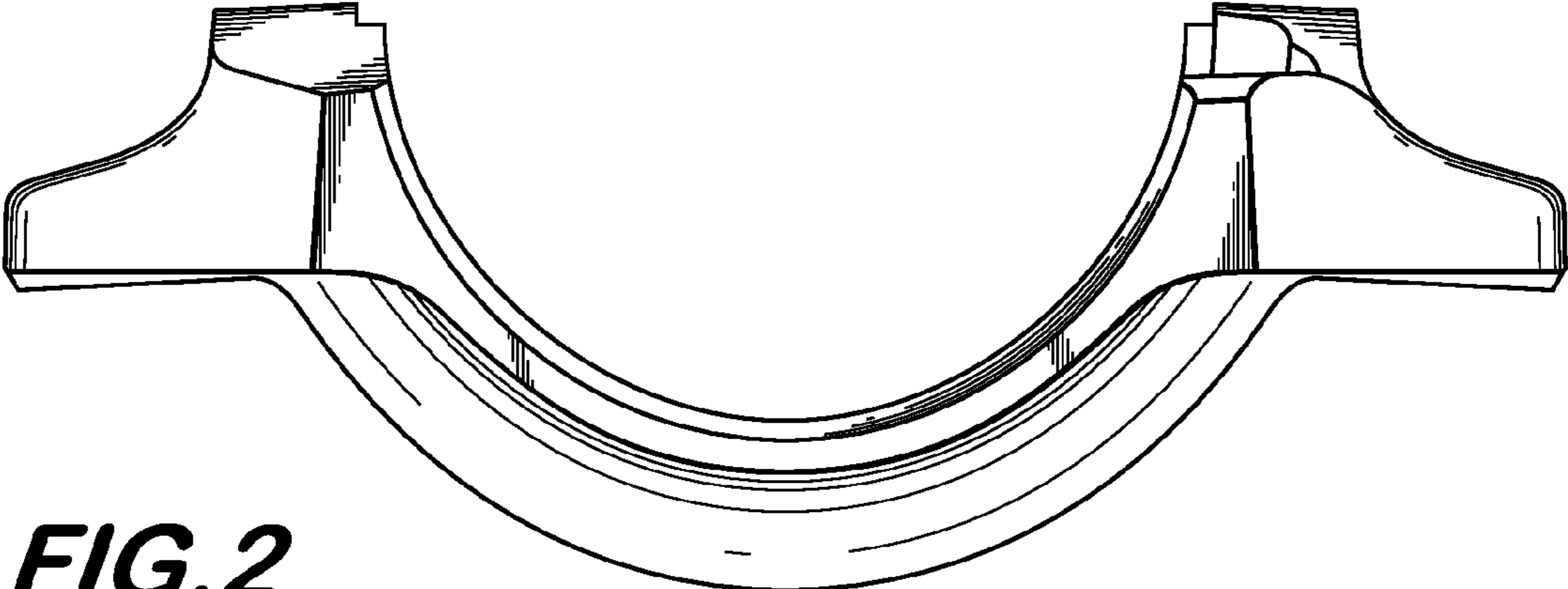
**1 Claim, 2 Drawing Sheets**



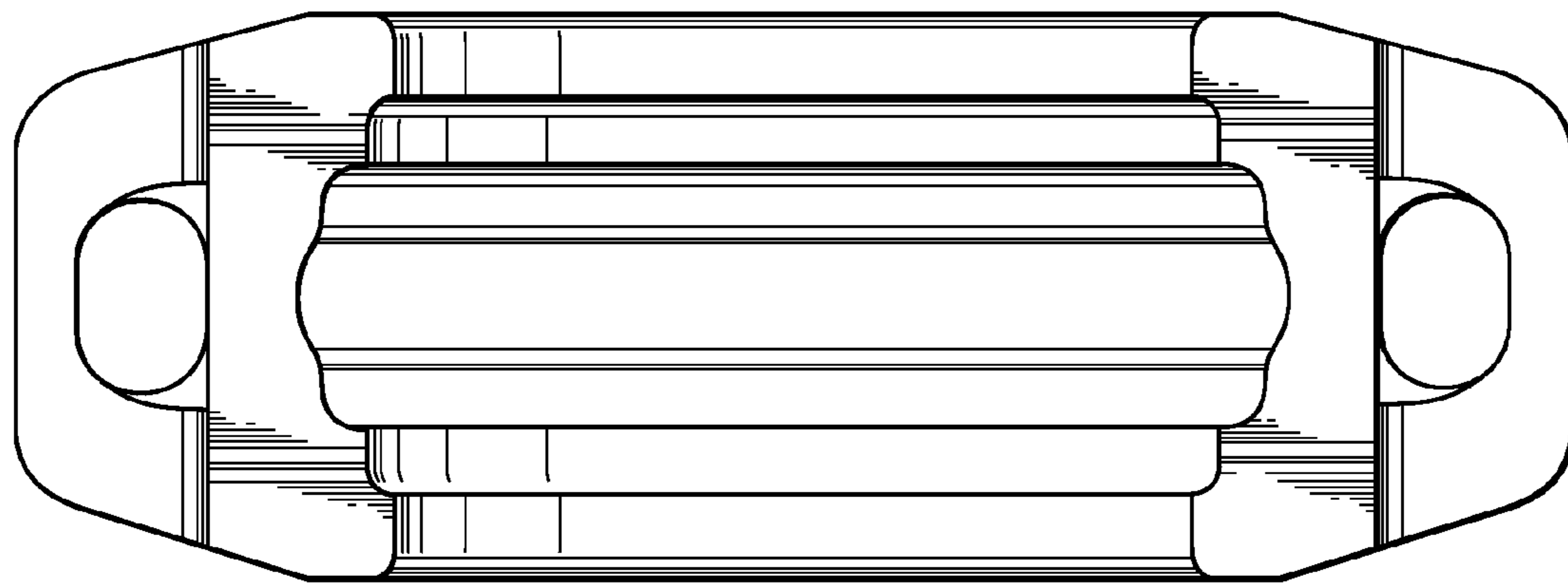
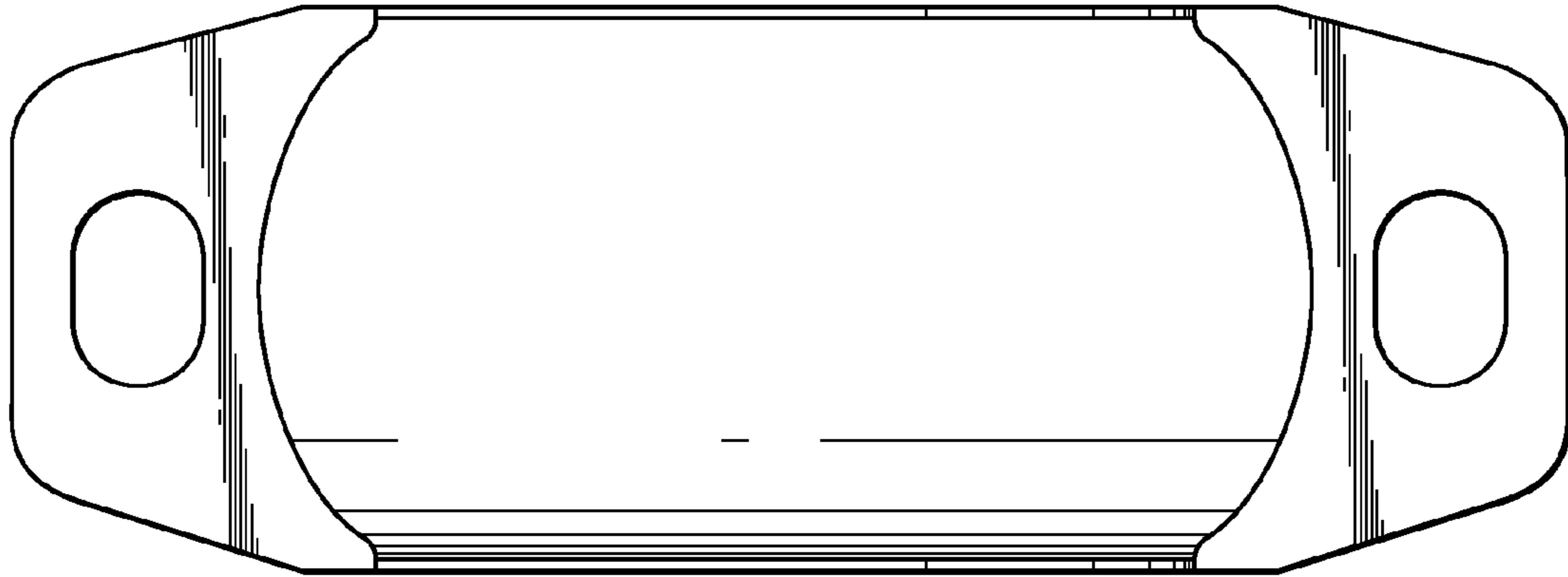
**FIG.1**



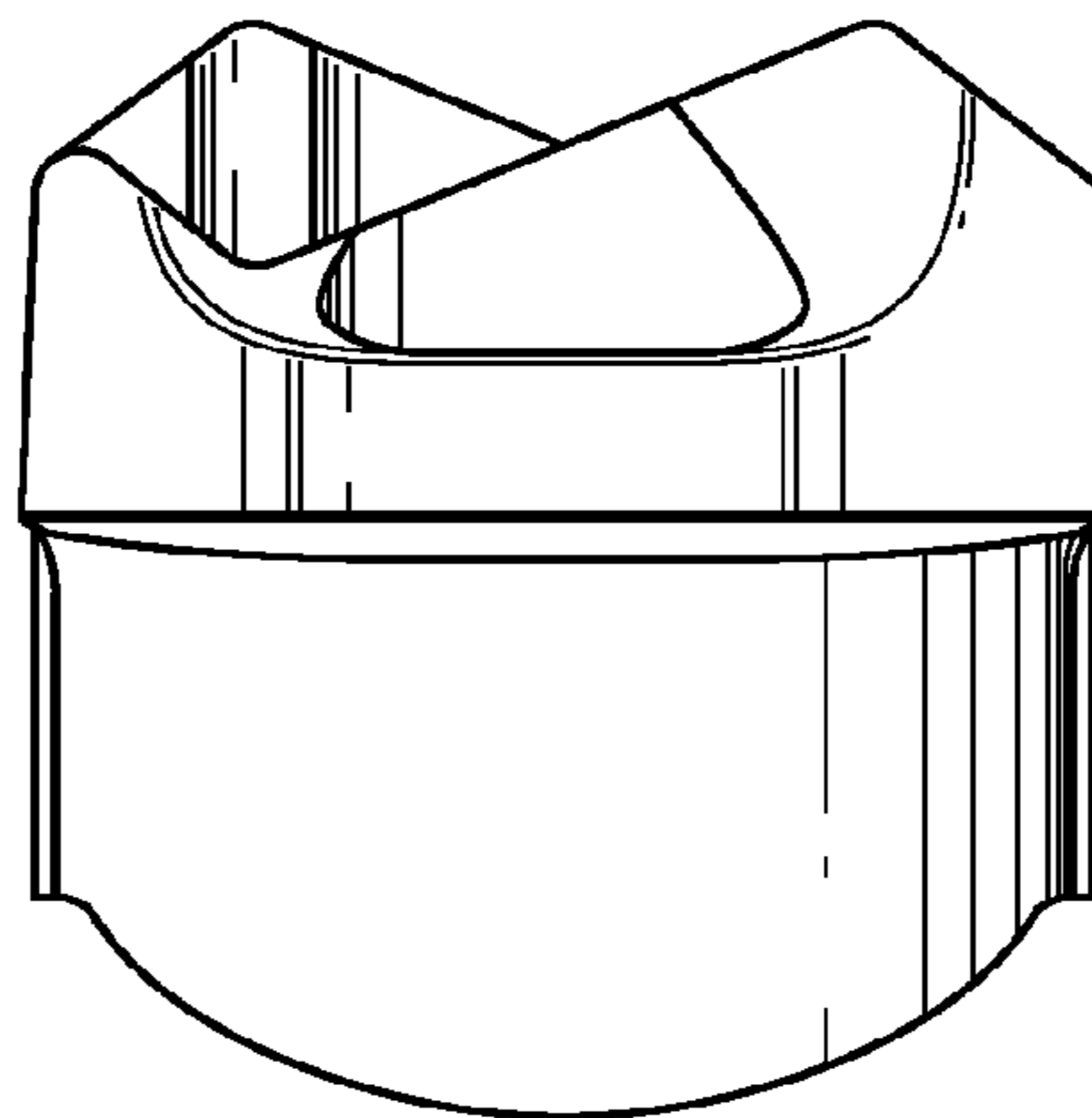
**FIG.2**



**FIG. 3**



**FIG. 4**



**FIG. 5**