

US00D754306S

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

(10) **Patent No.:** **US D754,306 S**
(45) **Date of Patent:** **** Apr. 19, 2016**

- (54) **PIPE COUPLING SEGMENT**
- (71) Applicant: **Victaulic Company**, Easton, PA (US)
- (72) Inventors: **Alan M. Yesavage**, Lenhartsville, PA (US); **Douglas R. Dole**, Whitehouse Station, NJ (US); **Ryan D. Kuehner**, Kunkletown, PA (US)
- (73) Assignee: **Victaulic Company**, Easton, PA (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/511,487**
- (22) Filed: **Dec. 11, 2014**

D595,813	S	*	7/2009	Pierce et al.	D23/262
D595,814	S	*	7/2009	Pierce et al.	D23/262
D595,815	S	*	7/2009	Pierce et al.	D23/262
D598,077	S	*	8/2009	Gibb et al.	D23/265
D600,326	S	*	9/2009	Gibb et al.	D23/265
D616,967	S	*	6/2010	Madara et al.	D23/262
D618,312	S	*	6/2010	Madara et al.	D23/262
D625,785	S	*	10/2010	Madara et al.	D23/262
D625,786	S	*	10/2010	Bowman et al.	D23/262
D625,787	S	*	10/2010	Bowman et al.	D23/262
D625,788	S	*	10/2010	Madara et al.	D23/262
D626,200	S	*	10/2010	Bowman et al.	D23/262
D626,201	S	*	10/2010	Madara et al.	D23/262
D626,202	S	*	10/2010	Porter et al.	D23/262
D628,680	S	*	12/2010	Dole et al.	D23/262
D629,072	S	*	12/2010	Madara et al.	D23/262
D629,073	S	*	12/2010	Madara et al.	D23/262
D629,074	S	*	12/2010	Shah et al.	D23/262

(Continued)

Related U.S. Application Data

- (62) Division of application No. 29/493,968, filed on Jun. 16, 2014.
- (51) **LOC (10) Cl.** **23-01**
- (52) **U.S. Cl.**
USPC **D23/262**
- (58) **Field of Classification Search**
USPC D23/259, 260, 261, 262, 263, 264, 265, D23/266, 267, 268, 269; D8/349, 394, 396, D8/354, 355, 382; 239/428.5; 285/1, 112, 285/179, 340, 367, 404, 420; 403/300, 373; 411/5, 10; 248/65
CPC E03C 1/084; F16L 17/04; F16L 21/06; F16L 43/001; F16L 37/091; F16L 23/08; F16L 23/10; F16L 3/04; F16B 7/0426
See application file for complete search history.

Primary Examiner — John Windmuller
Assistant Examiner — Steven Czyz
(74) *Attorney, Agent, or Firm* — Ballard Spahr LLP

(57) **CLAIM**

We claim the ornamental design for a pipe coupling segment, as shown and described.

DESCRIPTION

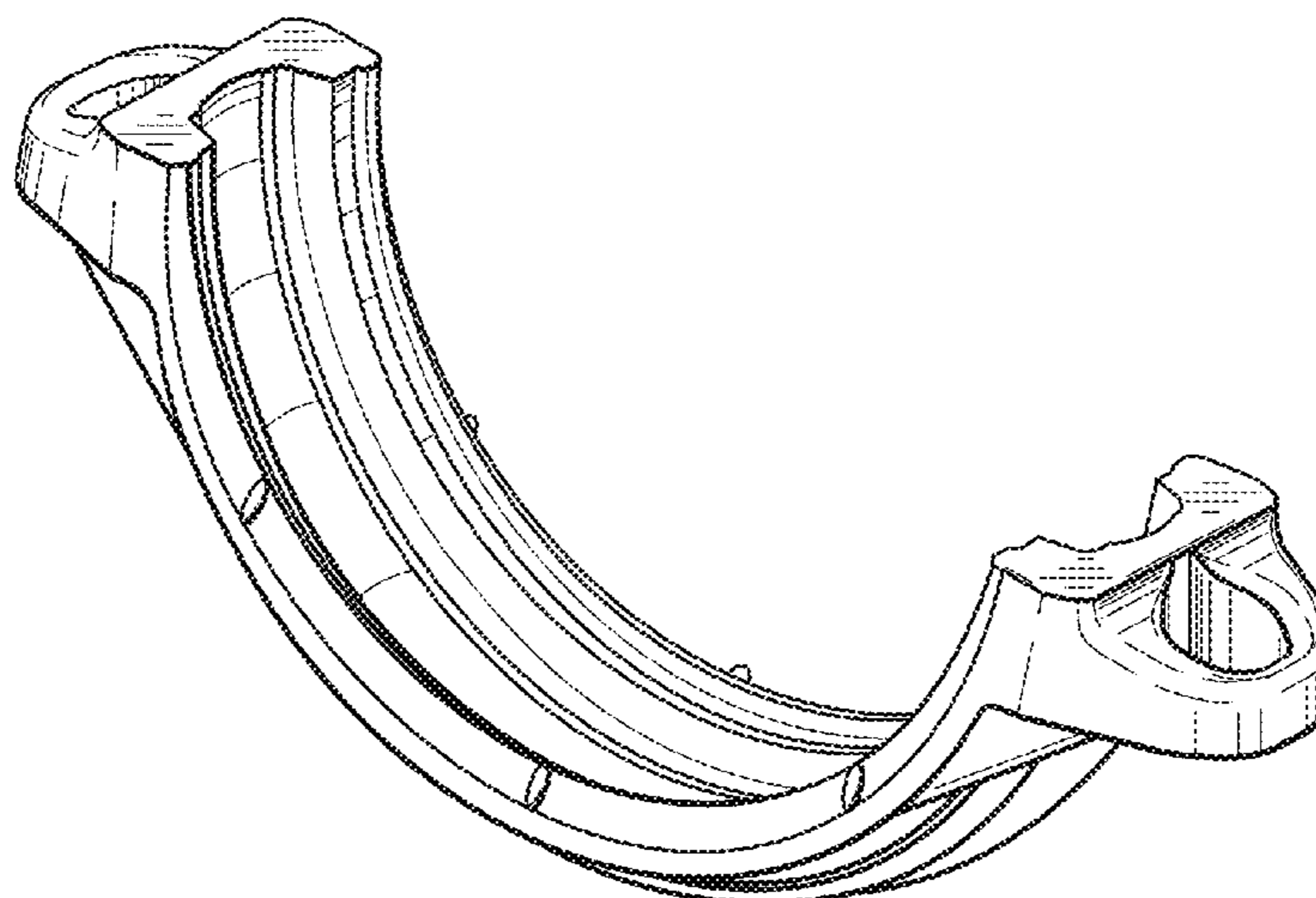
FIG. 1 is an isometric view of an embodiment of our design for a pipe coupling segment;
FIG. 2 top view of the design for the pipe coupling segment shown in FIG. 1;
FIG. 3 is a bottom view of the design for the pipe coupling segment shown in FIG. 1;
FIG. 4 is a left side view of the design for the pipe coupling segment shown in FIG. 1, the right side view being identical thereto; and,
FIG. 5 is a left end view of the design for the pipe coupling segment shown in FIG. 1, the right end view being identical thereto.

1 Claim, 2 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D587,347	S	*	2/2009	Madara et al.	D23/265
D587,348	S	*	2/2009	Madara et al.	D23/265
D587,349	S	*	2/2009	Madara et al.	D23/265
D590,923	S	*	4/2009	Nagle et al.	D23/262



(56)

References Cited

U.S. PATENT DOCUMENTS

D629,075 S *	12/2010	Madara	D23/262	D665,889 S *	8/2012	Dole et al.	D23/262
D629,076 S *	12/2010	Madara et al.	D23/262	D672,849 S *	12/2012	Madara et al.	D23/262
D629,077 S *	12/2010	Porter et al.	D23/262	D673,248 S *	12/2012	Dole et al.	D23/262
D629,078 S *	12/2010	Dole et al.	D23/262	D674,059 S *	1/2013	Cuvo et al.	D23/262
D629,079 S *	12/2010	Dole et al.	D23/262	D674,060 S *	1/2013	Wilk et al.	D23/262
D629,080 S *	12/2010	Dole et al.	D23/262	D674,061 S *	1/2013	Cuvo et al.	D23/262
D629,081 S *	12/2010	Dole et al.	D23/262	D674,062 S *	1/2013	Madara et al.	D23/262
D629,082 S *	12/2010	Dole et al.	D23/262	D674,063 S *	1/2013	Wilk et al.	D23/262
D629,083 S *	12/2010	Dole et al.	D23/262	D674,064 S *	1/2013	Dole et al.	D23/262
D629,084 S *	12/2010	Dole et al.	D23/262	D680,629 S *	4/2013	Beagen, Jr.	D23/262
D629,496 S *	12/2010	Madara et al.	D23/262	D680,630 S *	4/2013	Beagen, Jr.	D23/262
D629,497 S *	12/2010	Shah et al.	D23/262	D685,884 S *	7/2013	Shah et al.	D23/262
D633,600 S *	3/2011	Madara	D23/262	D685,885 S *	7/2013	Shah et al.	D23/262
D634,817 S *	3/2011	Madara et al.	D23/262	D685,886 S *	7/2013	Shah et al.	D23/262
D636,470 S *	4/2011	Dole et al.	D23/262	D685,887 S *	7/2013	Madara et al.	D23/262
D636,471 S *	4/2011	Dole et al.	D23/262	D685,888 S *	7/2013	Madara et al.	D23/262
D636,854 S *	4/2011	Dole et al.	D23/262	D685,889 S *	7/2013	Madara et al.	D23/262
D651,290 S *	12/2011	Shah et al.	D23/262	RE44,444 E *	8/2013	Dole et al.	29/525.02
D653,310 S *	1/2012	Texier	D23/262	2005/0223770 A1 *	10/2005	Dole	72/122
D665,056 S *	8/2012	Cuvo et al.	D23/262	2008/0129048 A1 *	6/2008	Nagle et al.	285/412
D665,057 S *	8/2012	Madara et al.	D23/262	2008/0202185 A1 *	8/2008	Dole	72/115
D665,058 S *	8/2012	Cuvo et al.	D23/262	2009/0127846 A1 *	5/2009	Dole et al.	285/24
D665,059 S *	8/2012	Madara et al.	D23/262	2009/0200799 A1 *	8/2009	Dole et al.	285/341
D665,060 S *	8/2012	Wilk et al.	D23/262	2009/0243289 A1 *	10/2009	Madara et al.	285/341
D665,061 S *	8/2012	Dole et al.	D23/262	2010/0148493 A1 *	6/2010	Madara et al.	285/24
D665,888 S *	8/2012	Wilk et al.	D23/262	2013/0127160 A1 *	5/2013	Bancroft et al.	285/349
				2014/0070529 A1 *	3/2014	Bancroft et al.	285/337
				2014/0246852 A1 *	9/2014	Gibb et al.	285/337
				2014/0333062 A1 *	11/2014	Biery et al.	285/81

* cited by examiner

FIG. 1

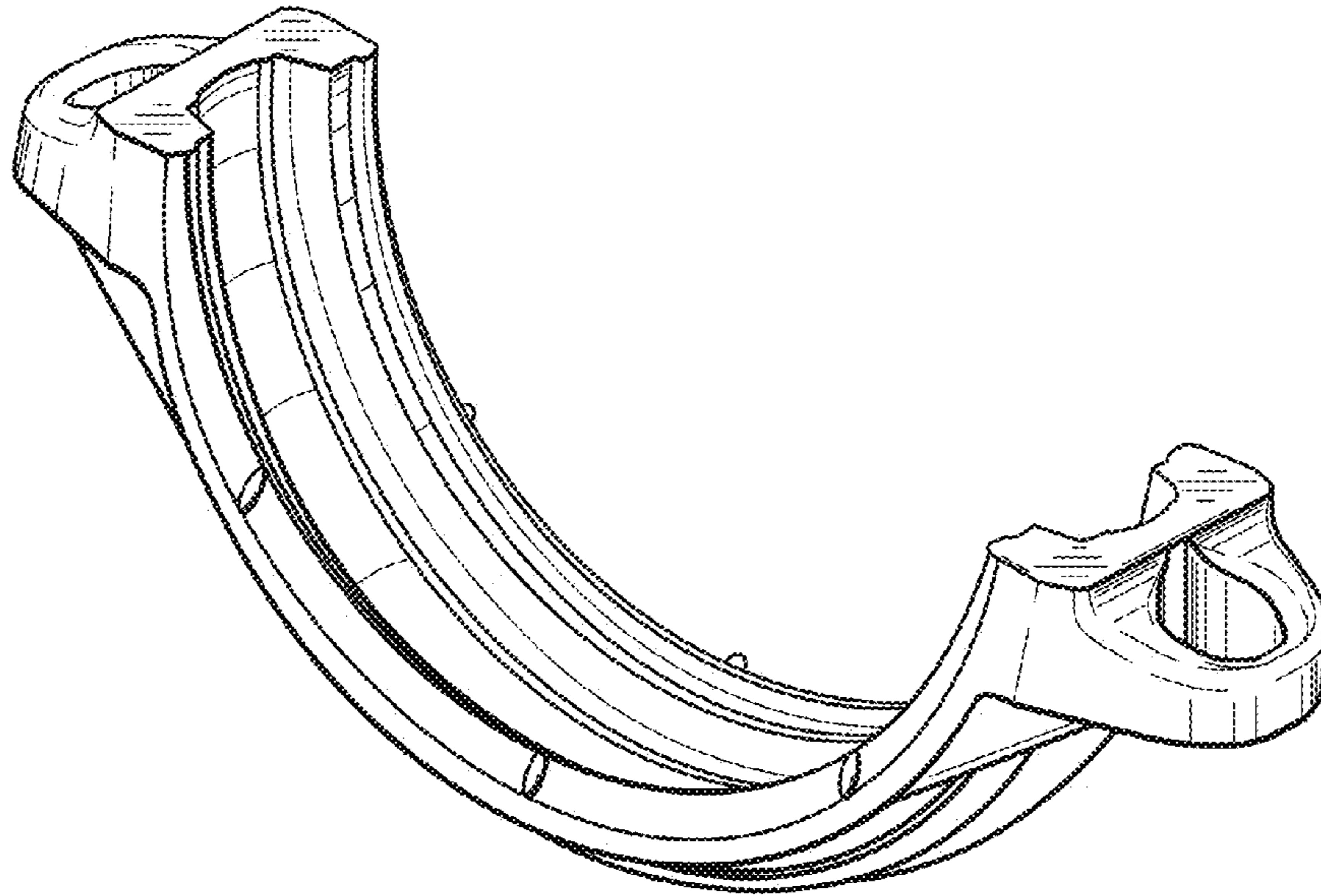


FIG. 2

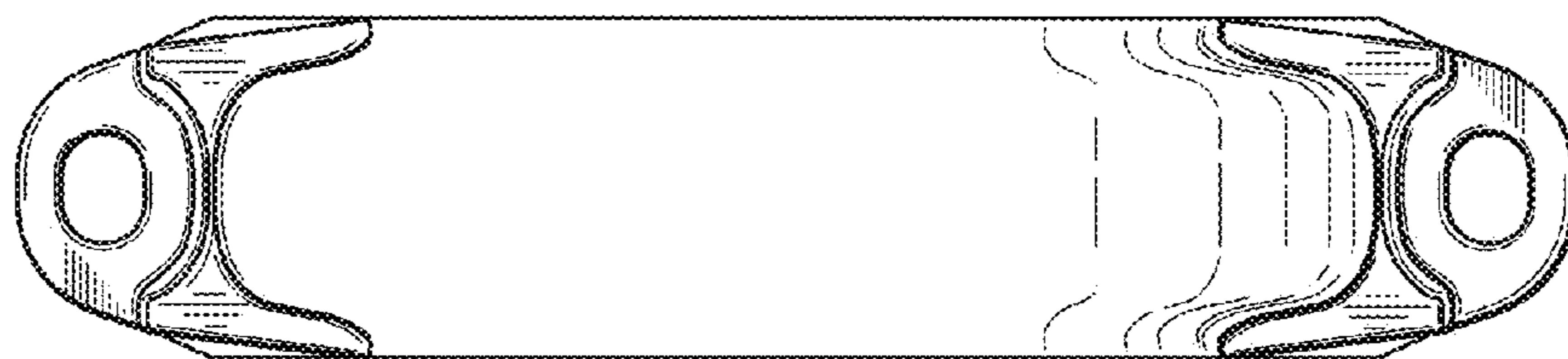


FIG. 3

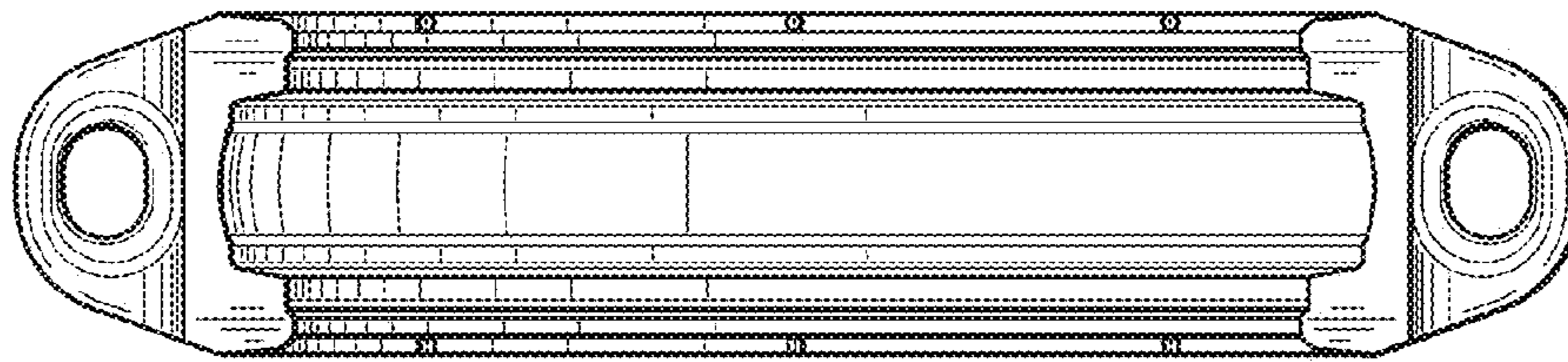


FIG. 4

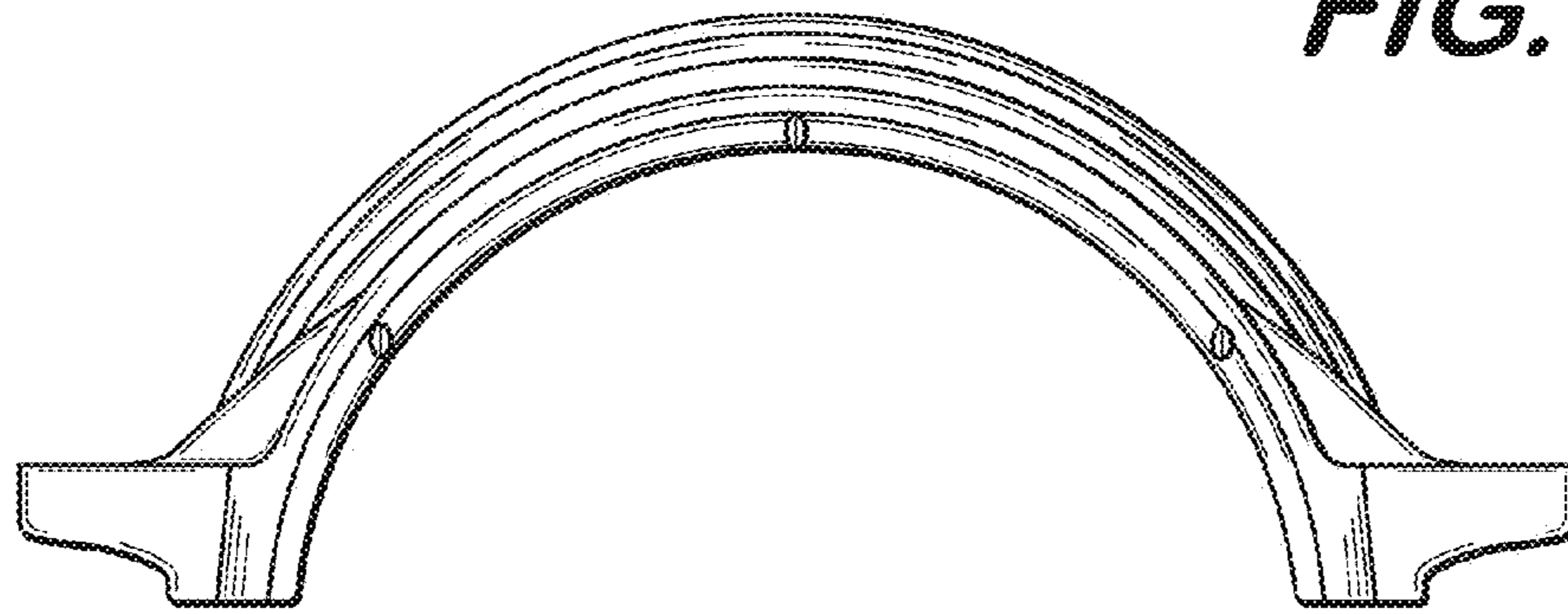


FIG. 5

