



US00D968945S

(12) **United States Design Patent**  
**Comalander**

(10) **Patent No.:** **US D968,945 S**

(45) **Date of Patent:** **\*\* Nov. 8, 2022**

(54) **COMBINATION SADDLE AND INSERT FOR A PIPE SUPPORT SYSTEM**

(71) Applicant: **Comalander Fabrication and Services, LLC**, Beaumont, TX (US)

(72) Inventor: **Christopher R. Comalander**, Beaumont, TX (US)

(73) Assignee: **Comalander Fabrication and Services, LLC**, Beaumont, TX (US)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/692,204**

(22) Filed: **May 23, 2019**

(51) **LOC (13) Cl.** ..... **08-08**

(52) **U.S. Cl.**  
USPC ..... **D8/396**

(58) **Field of Classification Search**  
USPC ..... D8/394, 396, 349, 354, 383, 387  
(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,310,434 A \* 2/1943 Hyman ..... F16L 3/04  
248/71  
2,681,196 A \* 6/1954 Lind ..... F16L 3/04  
248/71

(Continued)

**FOREIGN PATENT DOCUMENTS**

CA 134054 \* 10/2011

**OTHER PUBLICATIONS**

Drain Saddle 1/4" Push-in—naval bronze , first available N/A, freshwatersystem.com, [site visited Nov. 19, 2021], Available from internet URL: [https://www.freshwatersystems.com/products/drain-saddle-1-4-push-in?variant=13250146238507&c1=GAW\\_SE\\_NW&source=PLA\\_USA\\_SS&cr2=shopping](https://www.freshwatersystems.com/products/drain-saddle-1-4-push-in?variant=13250146238507&c1=GAW_SE_NW&source=PLA_USA_SS&cr2=shopping) (Year: NA)(Year: NA).\*

(Continued)

*Primary Examiner* — Omeed Agilee

*Assistant Examiner* — Rozita Mozaffarian

(74) *Attorney, Agent, or Firm* — Peter L. Brewer; Thrive IP

(57) **CLAIM**

The ornamental design for a combination saddle and insert for a pipe support system, as shown and described.

**DESCRIPTION**

FIG. 1 is a first perspective view of a combination saddle and insert for a pipe support system, showing my new design. FIG. 2 is a second perspective view thereof, showing the combination saddle and insert for a pipe support system in exploded-apart relation.

FIG. 3 is a front elevation view of the combination saddle and insert for a pipe support system of FIG. 1.

FIG. 4 is a rear elevation view thereof.

FIG. 5 is a right side elevation view thereof.

FIG. 6 is a left side elevation view thereof.

FIG. 7 is a top plan view thereof.

FIG. 8 is a bottom plan view thereof.

FIG. 9 is a first perspective view of the combination saddle and insert for a pipe support system, showing only the saddle.

FIG. 10 is a second perspective view thereof.

FIG. 11 is a front elevation view thereof.

FIG. 12 is a rear elevation view thereof.

FIG. 13 is a top plan view thereof.

FIG. 14 is a bottom plan view thereof.

FIG. 15 is a right side elevation view thereof.

FIG. 16 is a left side elevation view thereof.

FIG. 17 is a first perspective view of the combination saddle and insert for a pipe support system, showing only the insert.

FIG. 18 is a front elevation view thereof.

FIG. 19 is a rear elevation view thereof.

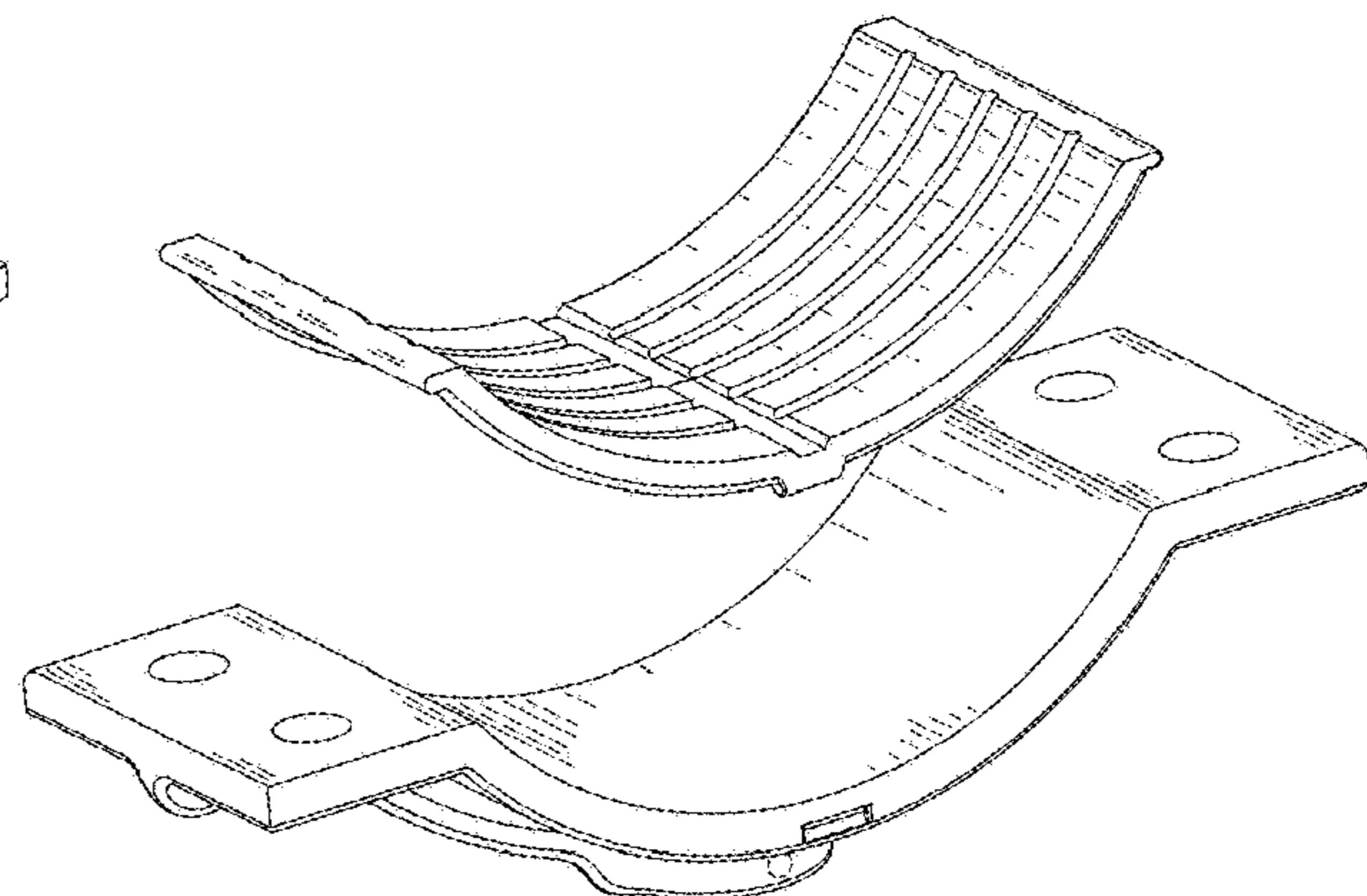
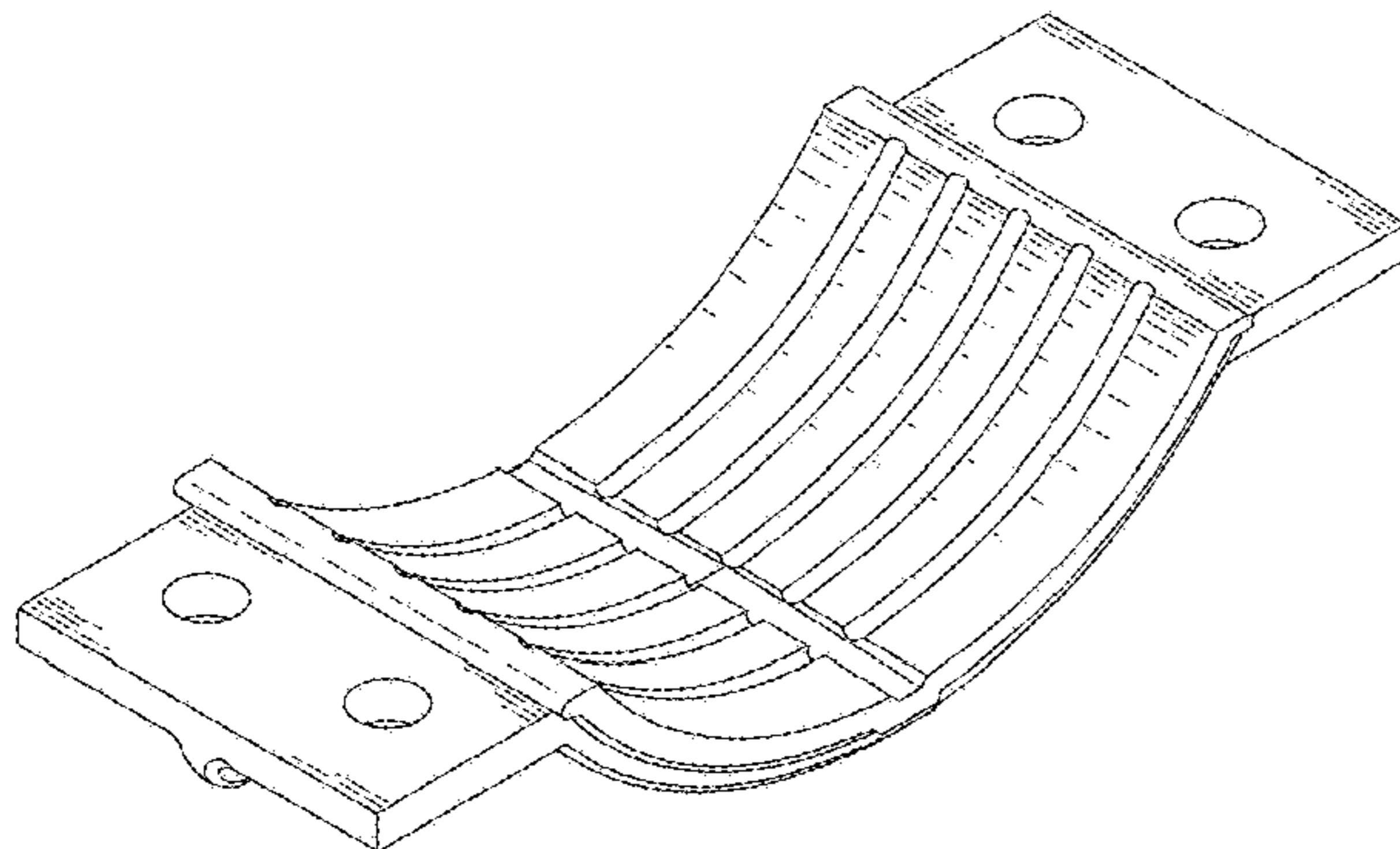
FIG. 20 is a top plan view thereof.

FIG. 21 is a bottom plan view thereof.

FIG. 22 is a right side elevation view thereof; and,

FIG. 23 is a left side elevation view thereof.

(Continued)



The broken lines in the drawings depict portions of the saddle for the combination saddle and insert for a pipe support system that form no part of the claimed designs.

**1 Claim, 8 Drawing Sheets**

**(58) Field of Classification Search**

CPC ... F16L 1/0246; F16L 3/18; F16L 3/16; F16L 3/1091; F16L 55/07; F16B 2/065; F16B 5/065; F16B 35/005; F16B 5/0628; F16B 21/16

See application file for complete search history.

**(56) References Cited**

U.S. PATENT DOCUMENTS

4,789,189	A	12/1988	Robertson	
7,090,173	B2 *	8/2006	Lussier .....	F16L 3/11 248/58
7,497,405	B2	3/2009	Huo	
D634,817	S *	3/2011	Madara .....	D23/262
D649,267	S *	11/2011	Apgood, II .....	D25/138
D651,290	S *	12/2011	Shah .....	D23/262
D684,034	S *	6/2013	Vaughan .....	D8/354
8,807,492	B2	8/2014	Lake	
9,046,197	B2	6/2015	Cousineau	
D742,213	S *	11/2015	Sasanecki .....	D8/396

D756,212	S *	5/2016	Wilk, Jr. ....	D8/396
9,458,951	B2	10/2016	Haynes et al.	
D805,888	S *	12/2017	De Los Santos .....	D8/396
10,221,968	B2	3/2019	Haynes et al.	
10,274,111	B2	4/2019	Breda	
10,501,189	B2 *	12/2019	Malligere .....	F16B 2/10
D892,596	S *	8/2020	Farnworth .....	D8/354
2005/0242585	A1 *	11/2005	Dole .....	F16L 21/065 285/367
2017/0276261	A1 *	9/2017	Hargrave .....	F16L 55/041
2018/0335165	A1 *	11/2018	Anderson .....	F16L 3/1075
2020/0318760	A1 *	10/2020	Comalander .....	F16L 1/0246
2020/0347963	A1 *	11/2020	Ohnemus .....	F16L 3/1091

OTHER PUBLICATIONS

Screen Shot of Pipe Saddles & Coverings; Accessed May 2019; Date of publication unknown; <https://pipingtech.com/products/pipe-supports-hangers/pipe-saddles-coverings/>; pp. 5.

Screen Shot of Pipe Insulation Protection Shield; Accessed May 2019; Date of publication unknown; <https://pipingtech.com/products/pipe-supports-hangers/pipe-saddles-coverings/#spec-jump>; pp. 5.

Screen Shot of Pipe Hangers & Supports: Pipe Saddles & Stanchions; Accessed May 2019; Date of publication unknown; <https://taylorpipesupports.ca/products/pipe-hangers-supports/pipe-saddles-stanchions.php>; pp. 5.

Screen Shot of Pipe Saddles & Shields; Accessed May 2019; Date of publication unknown; <http://www.pipesupports.com/products/witch-commodity-hardware/3>; pp. 3.

\* cited by examiner

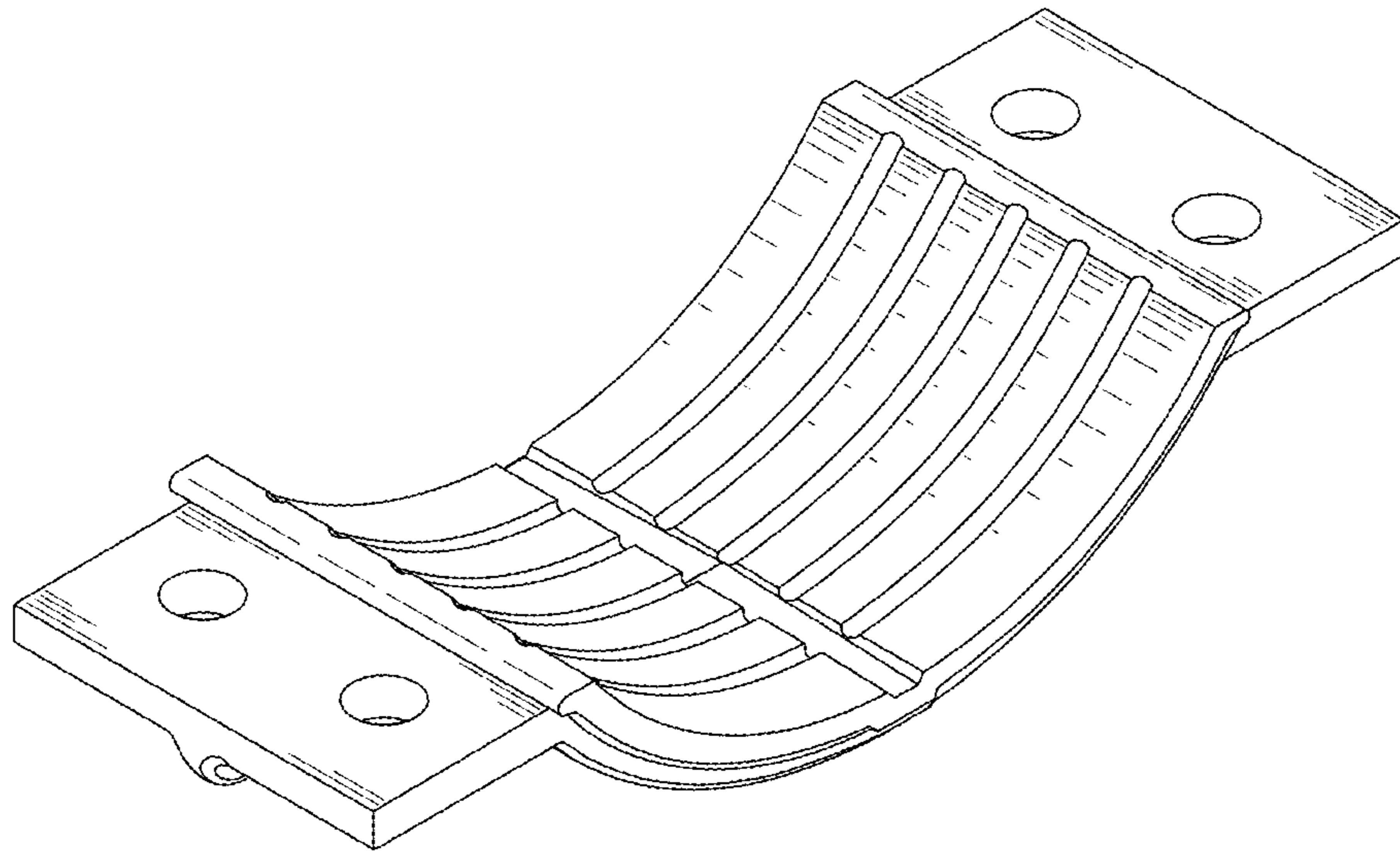


FIG. 1

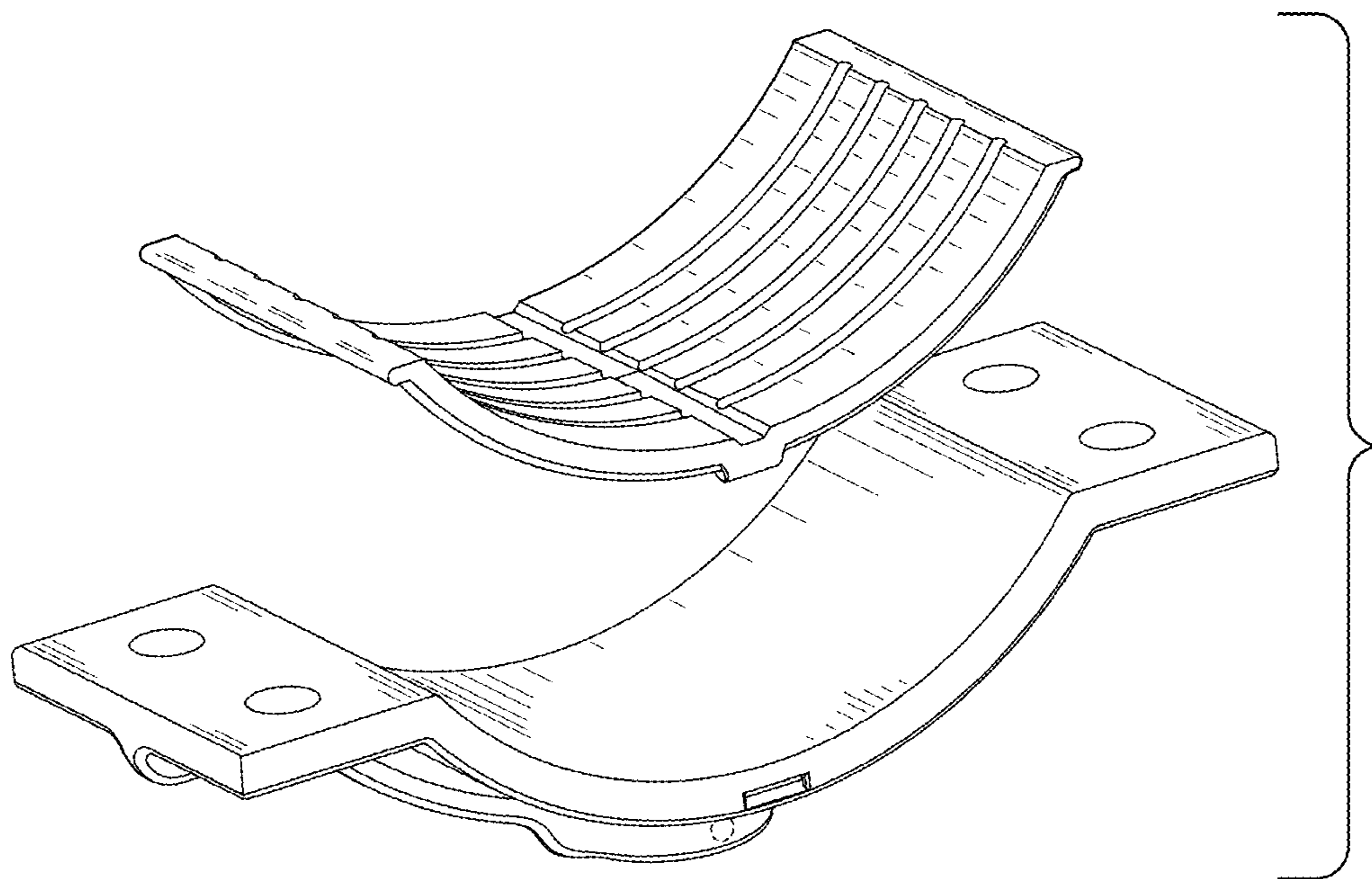


FIG. 2

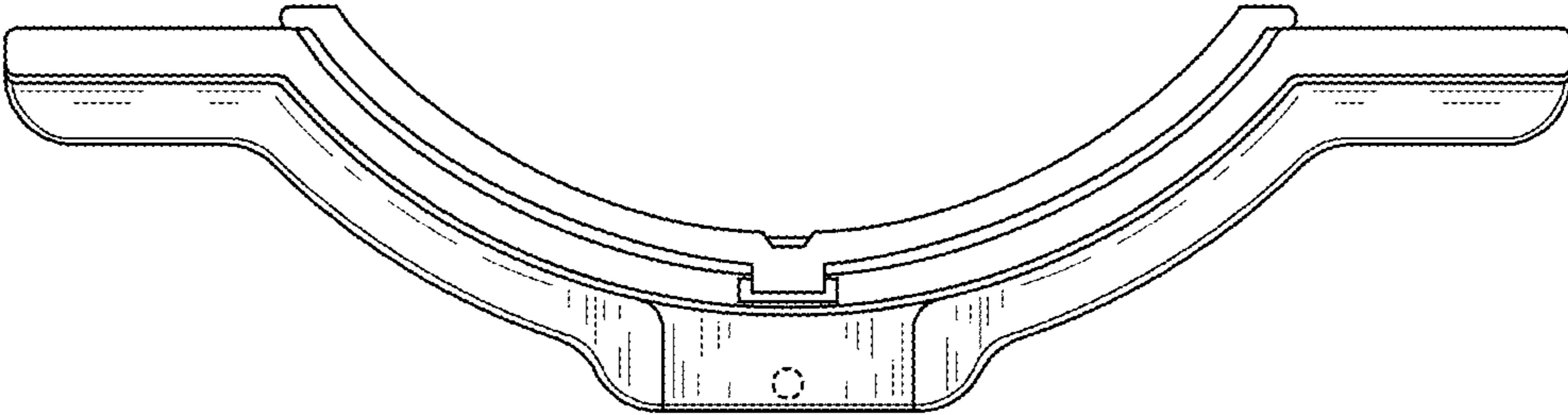


FIG. 3

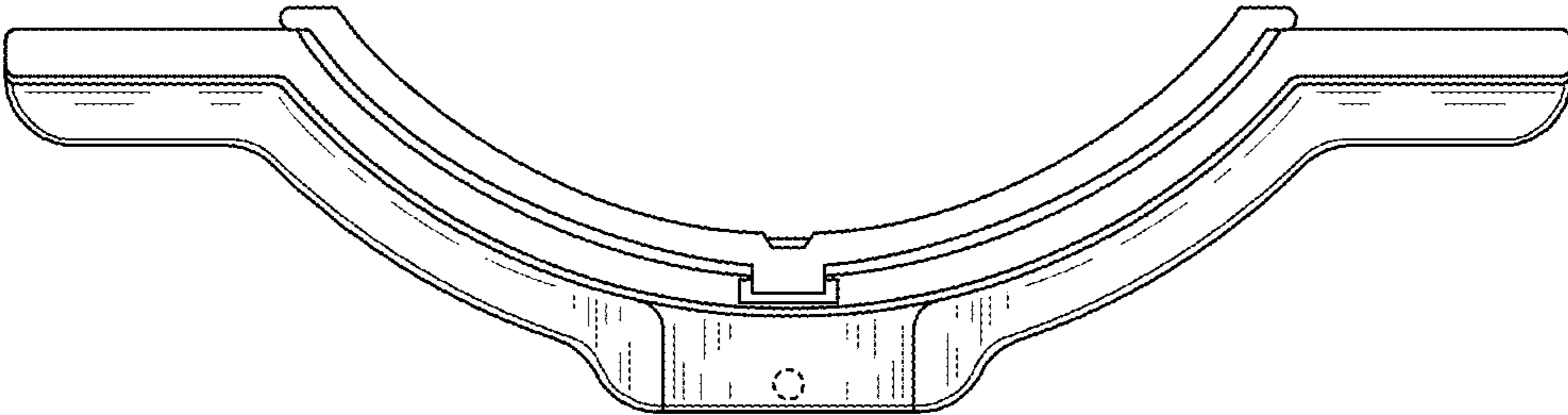


FIG. 4

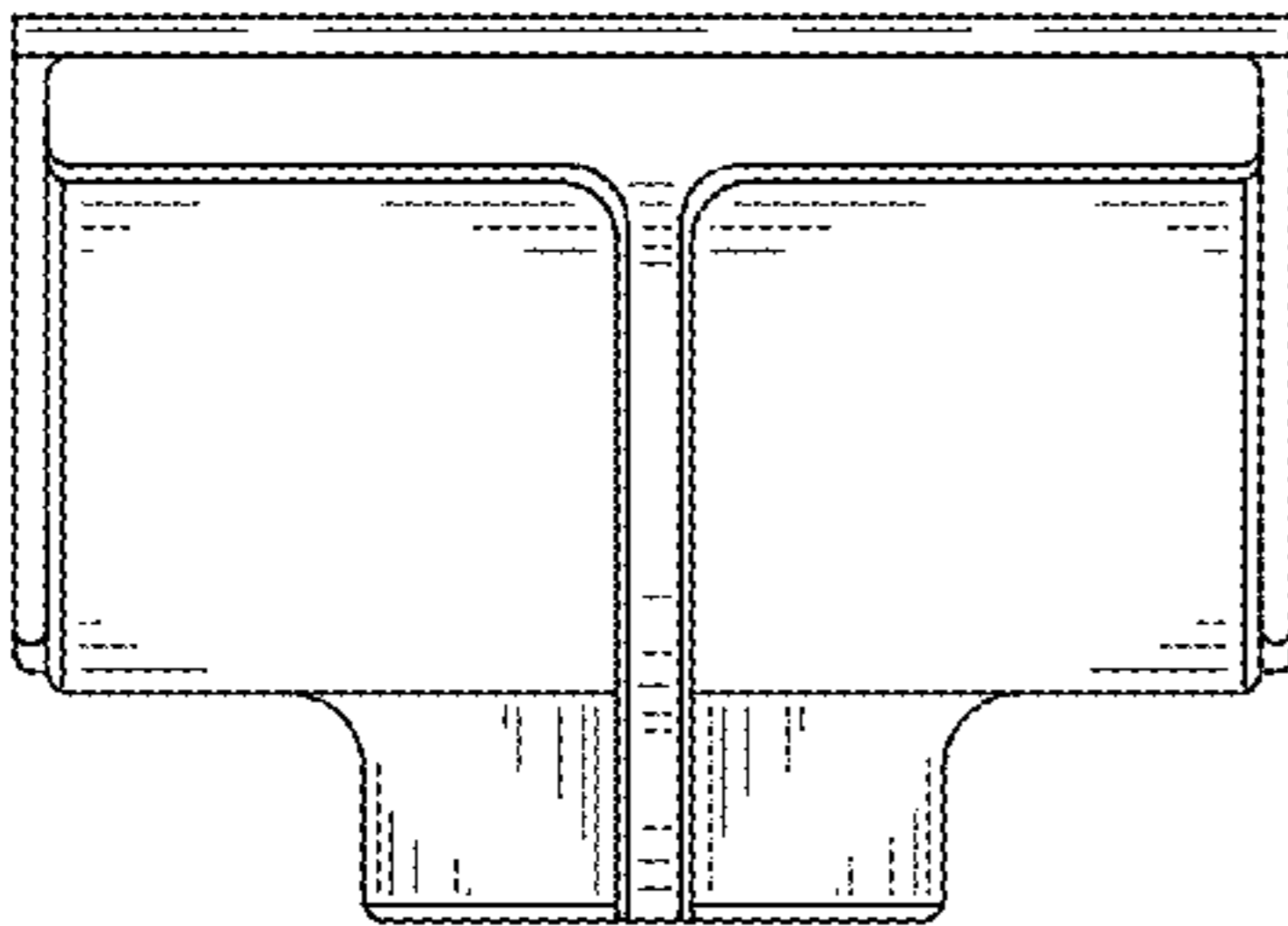


FIG. 5

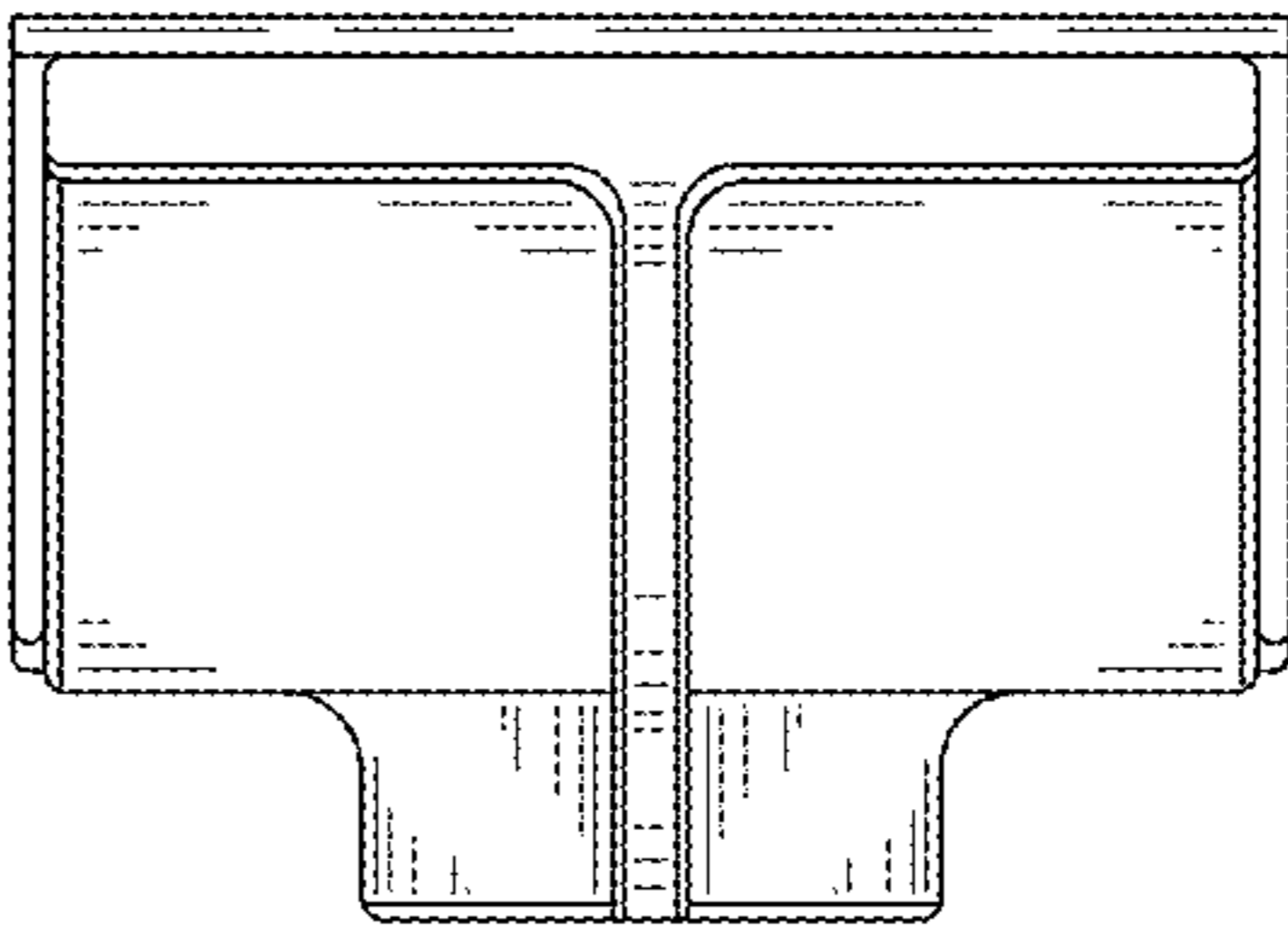


FIG. 6

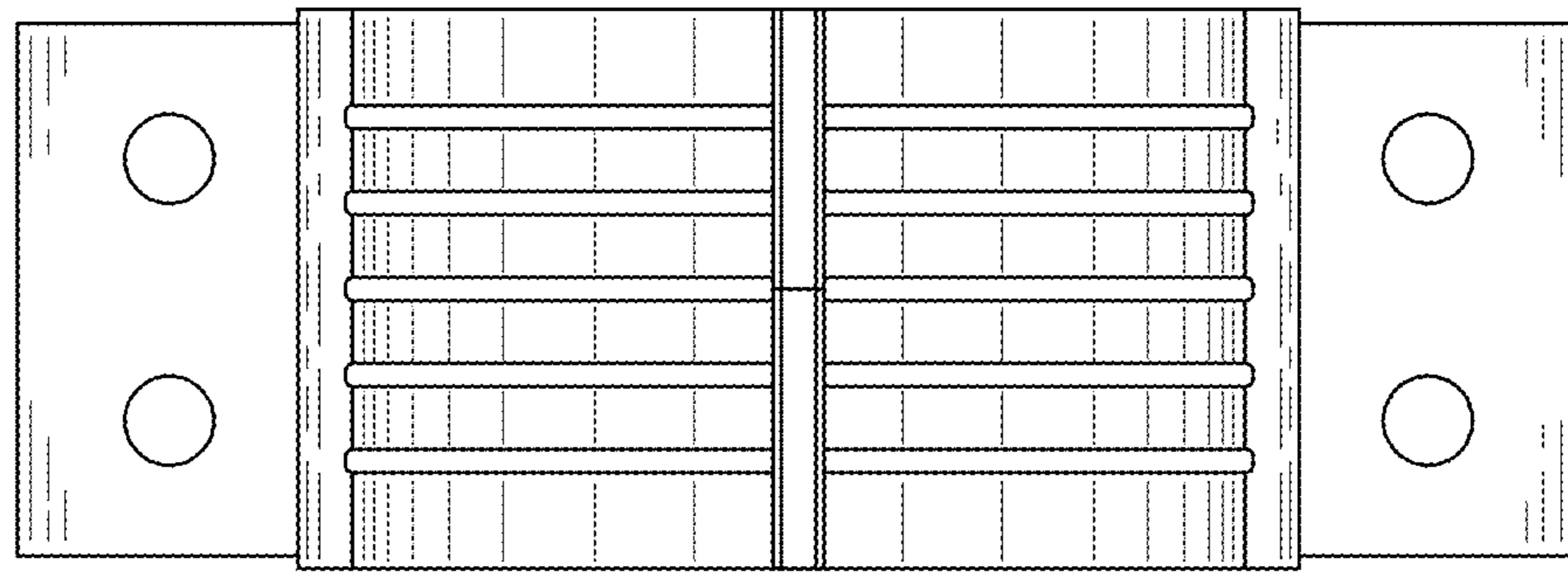


FIG. 7

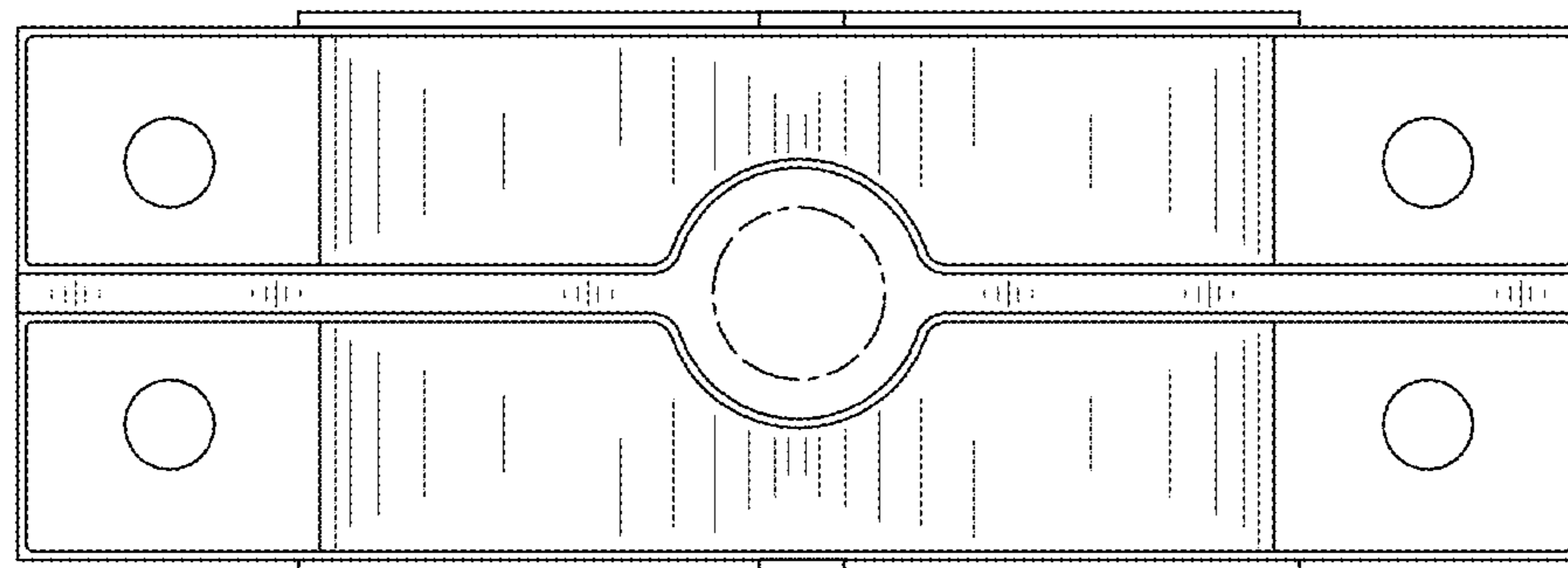


FIG. 8

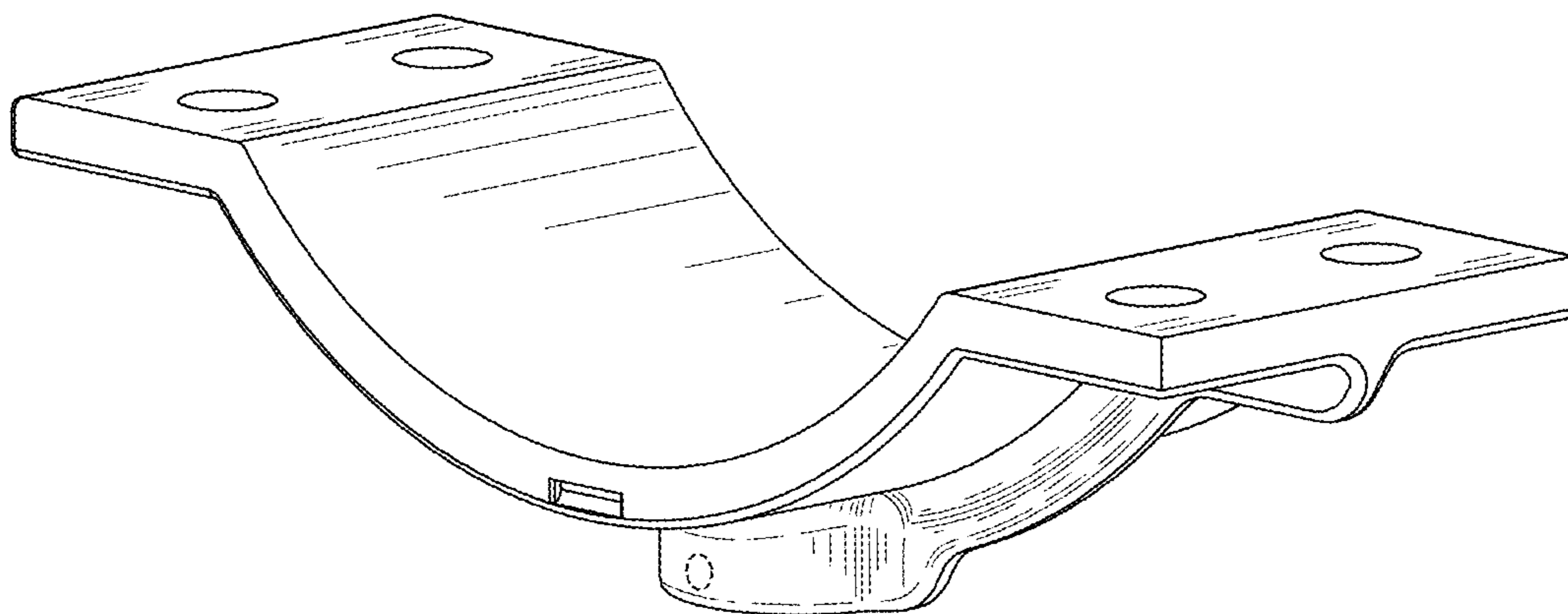


FIG. 9

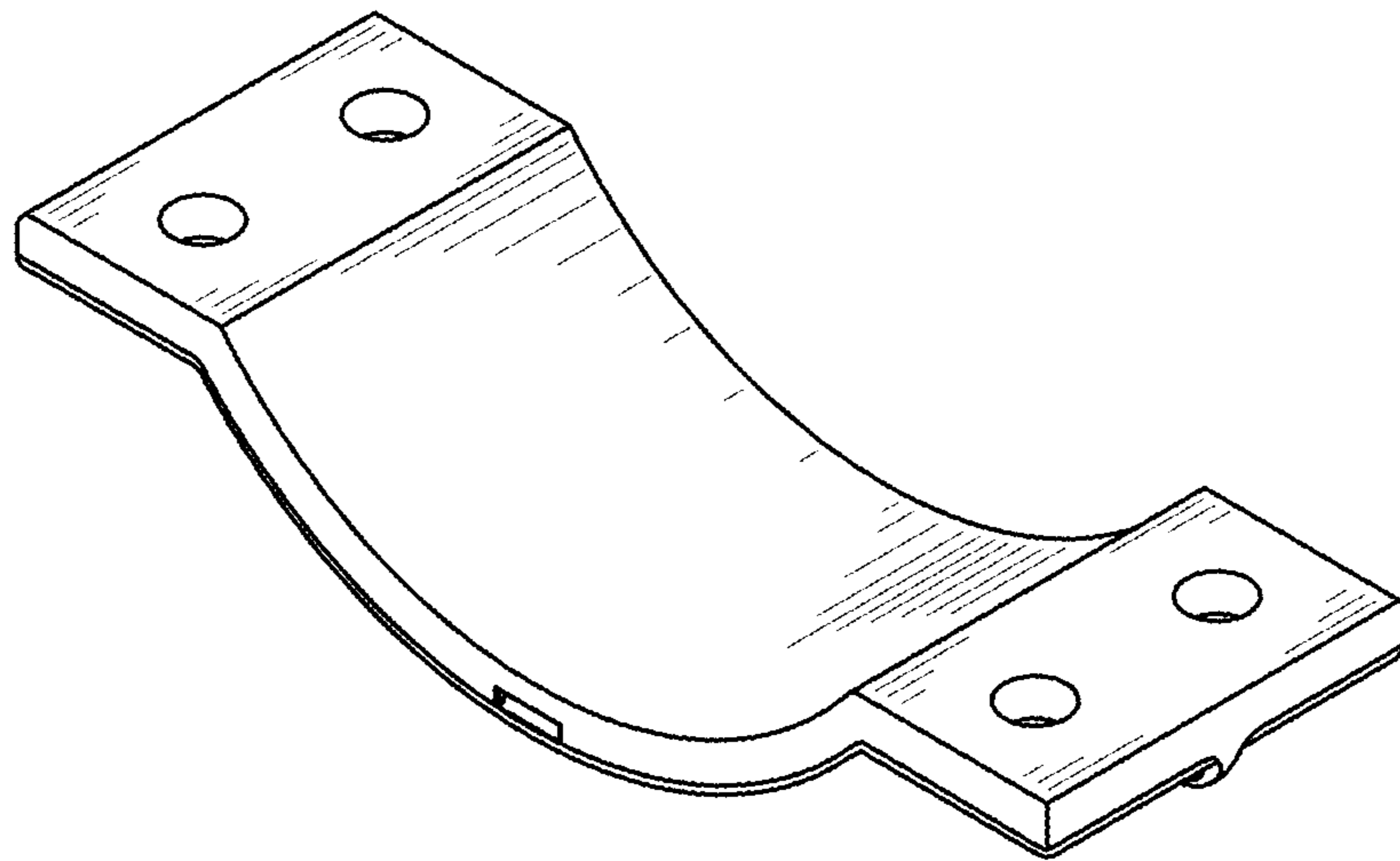


FIG. 10

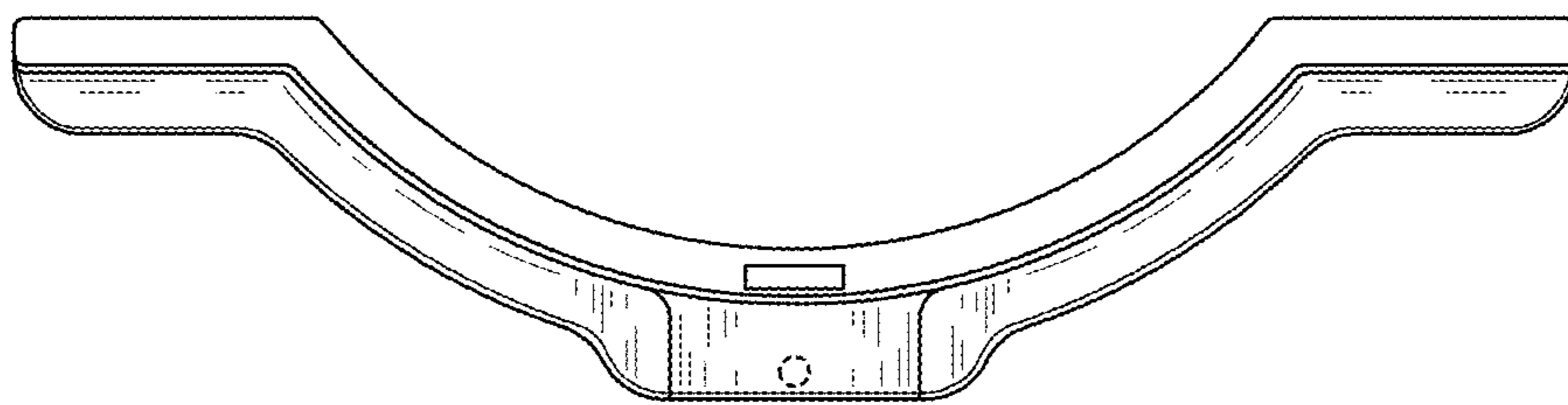


FIG. 11

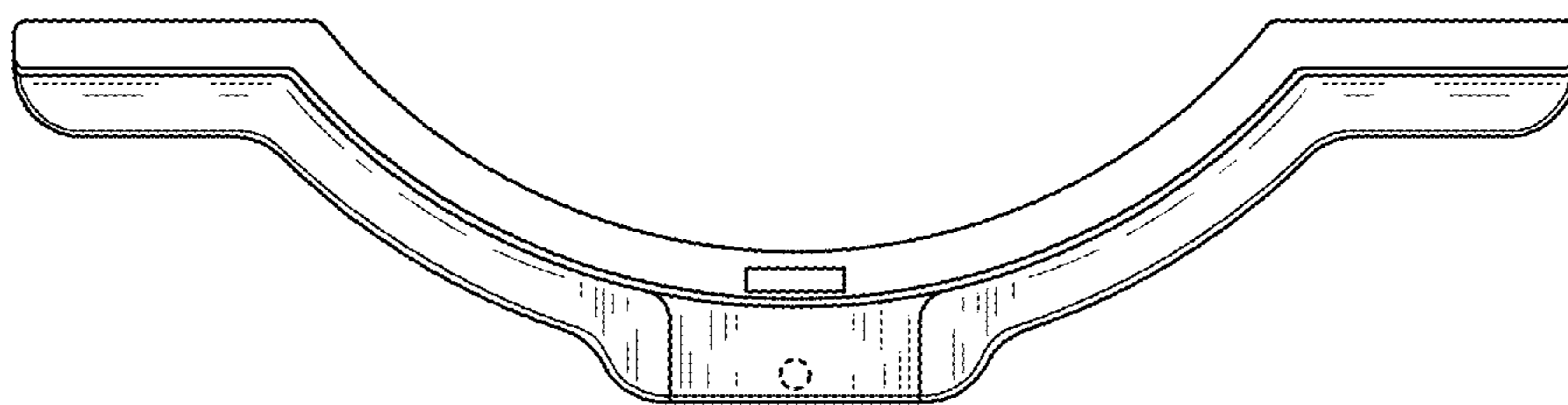


FIG. 12

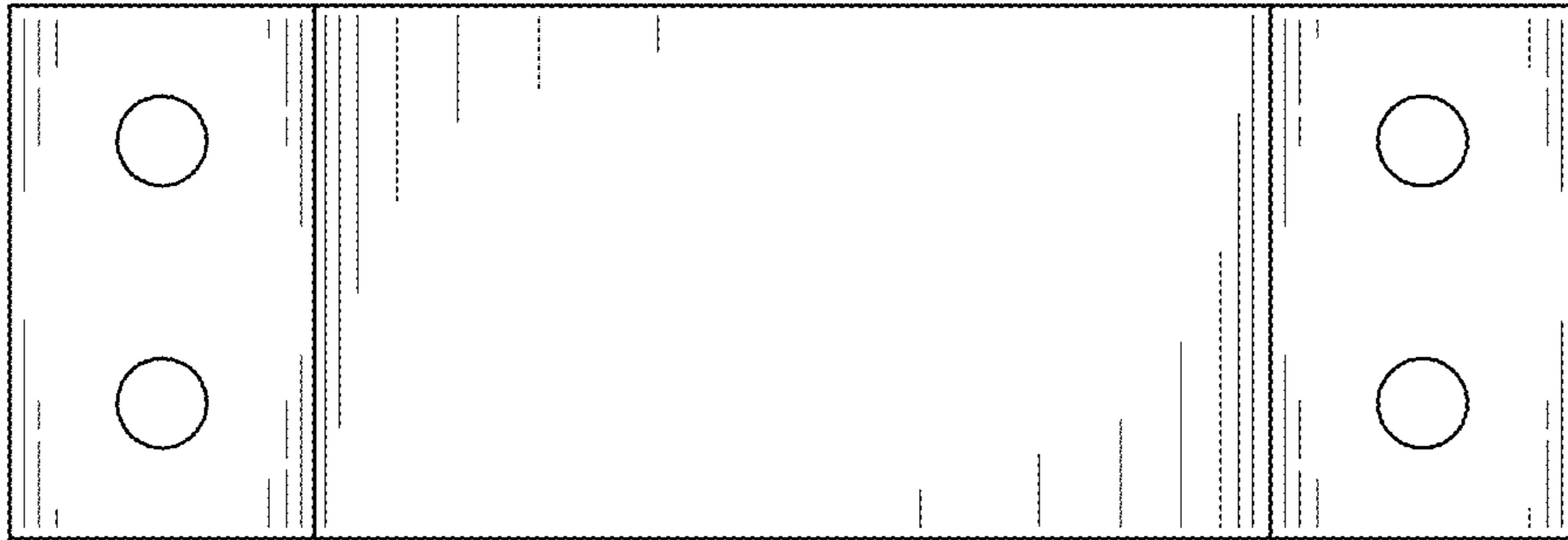


FIG. 13

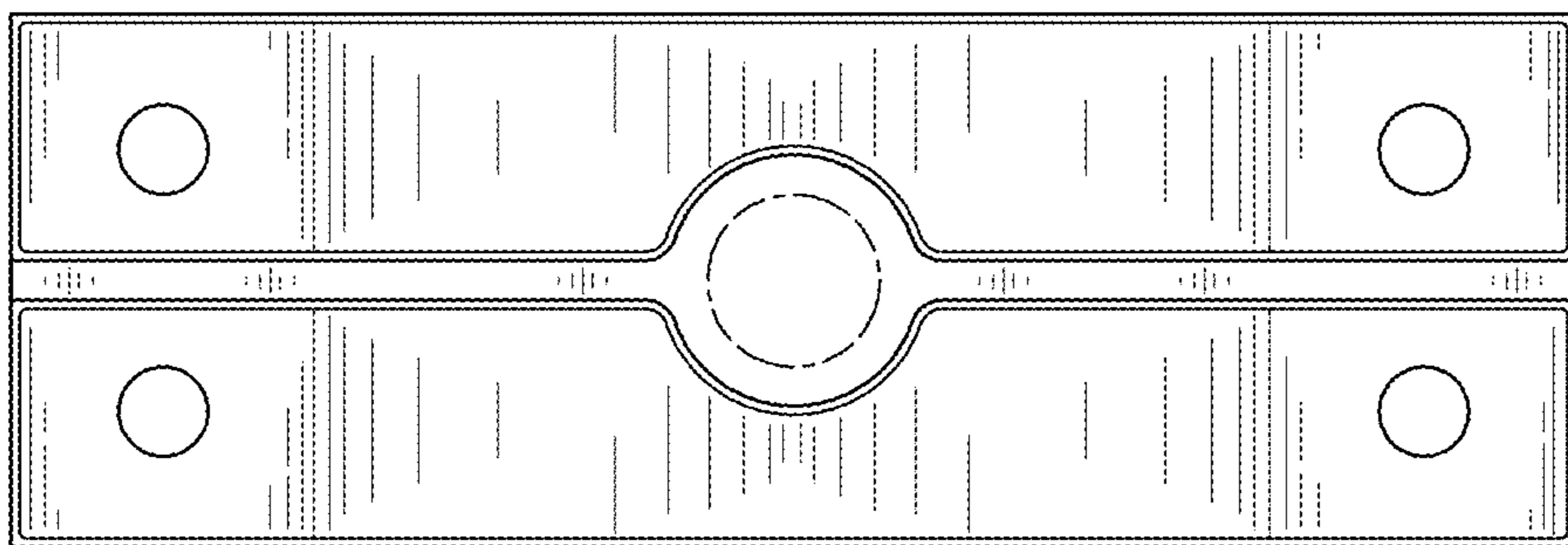


FIG. 14

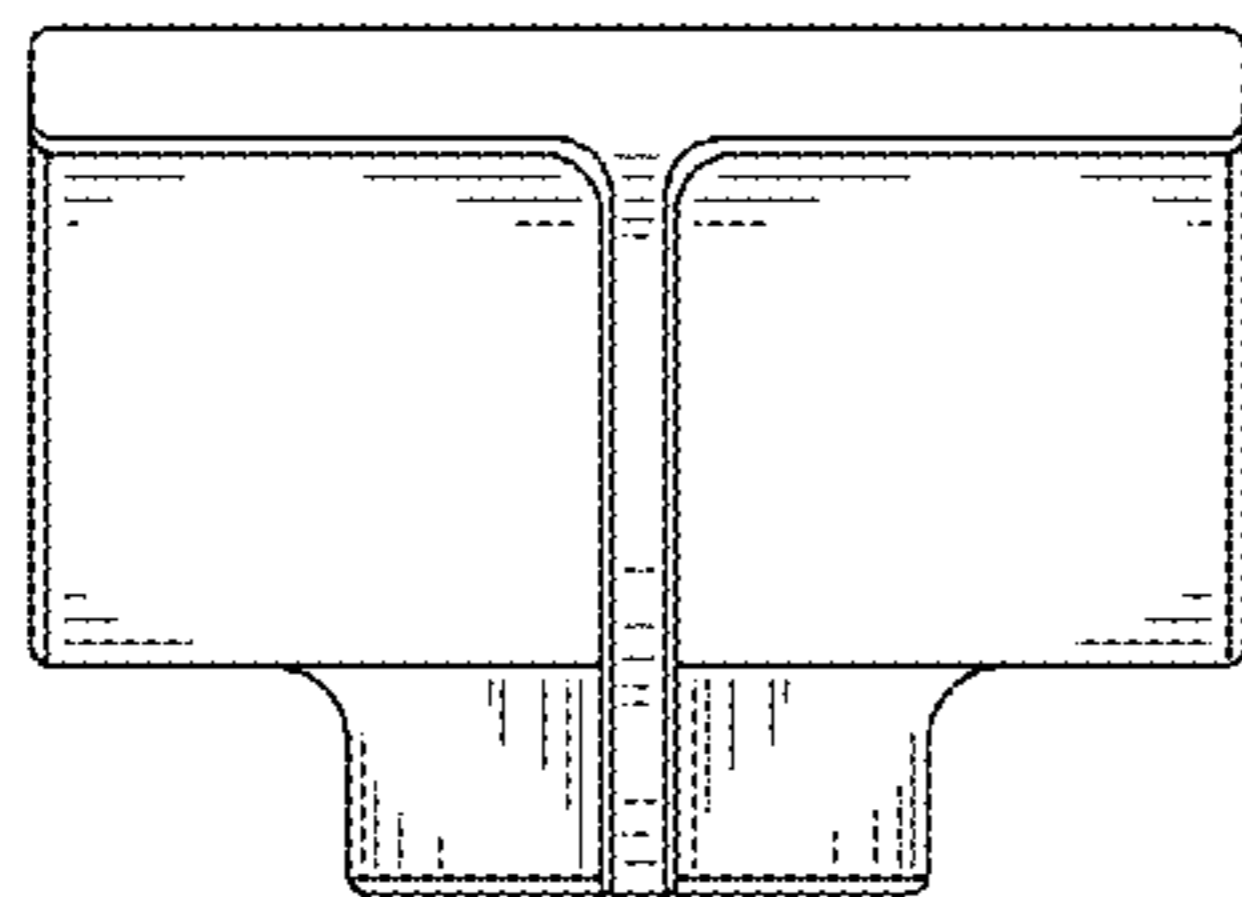


FIG. 15

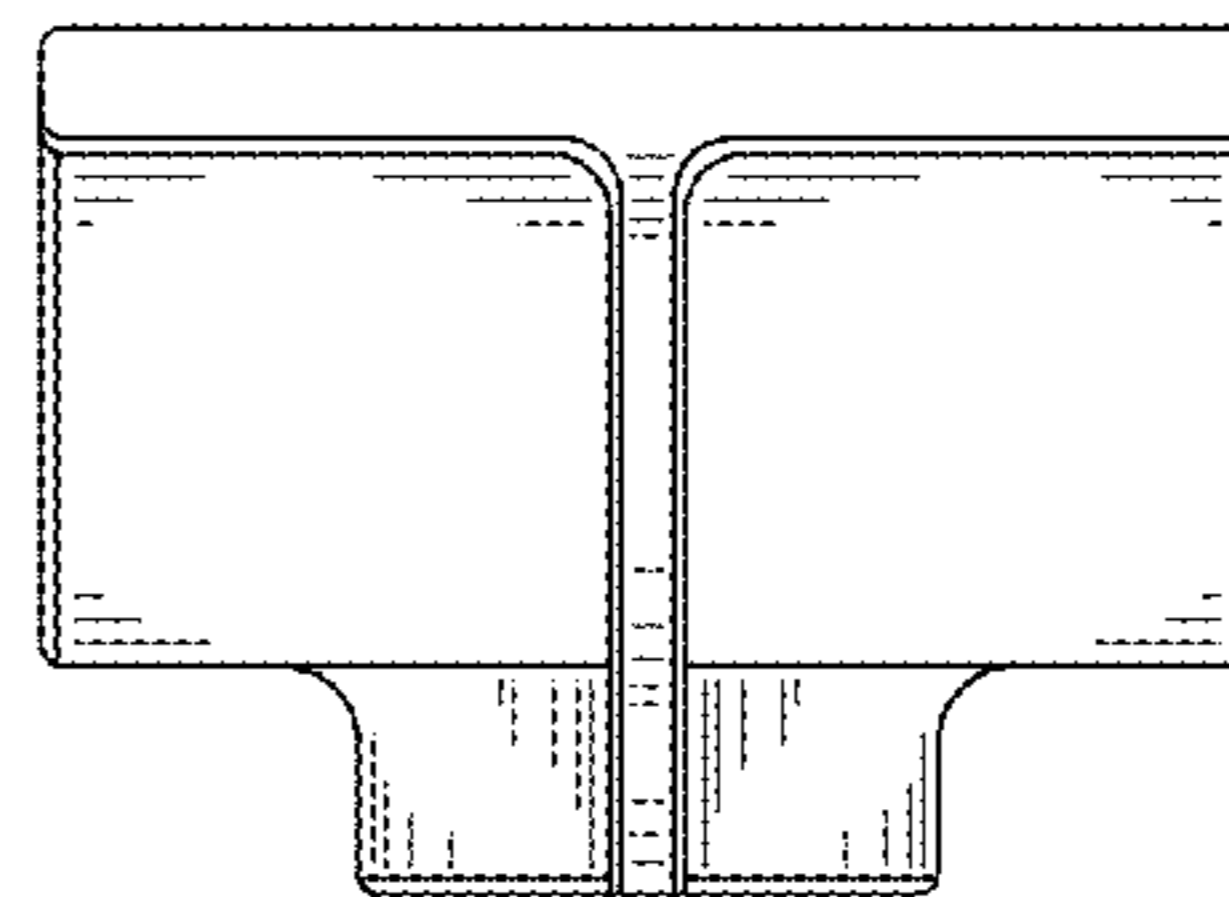


FIG. 16

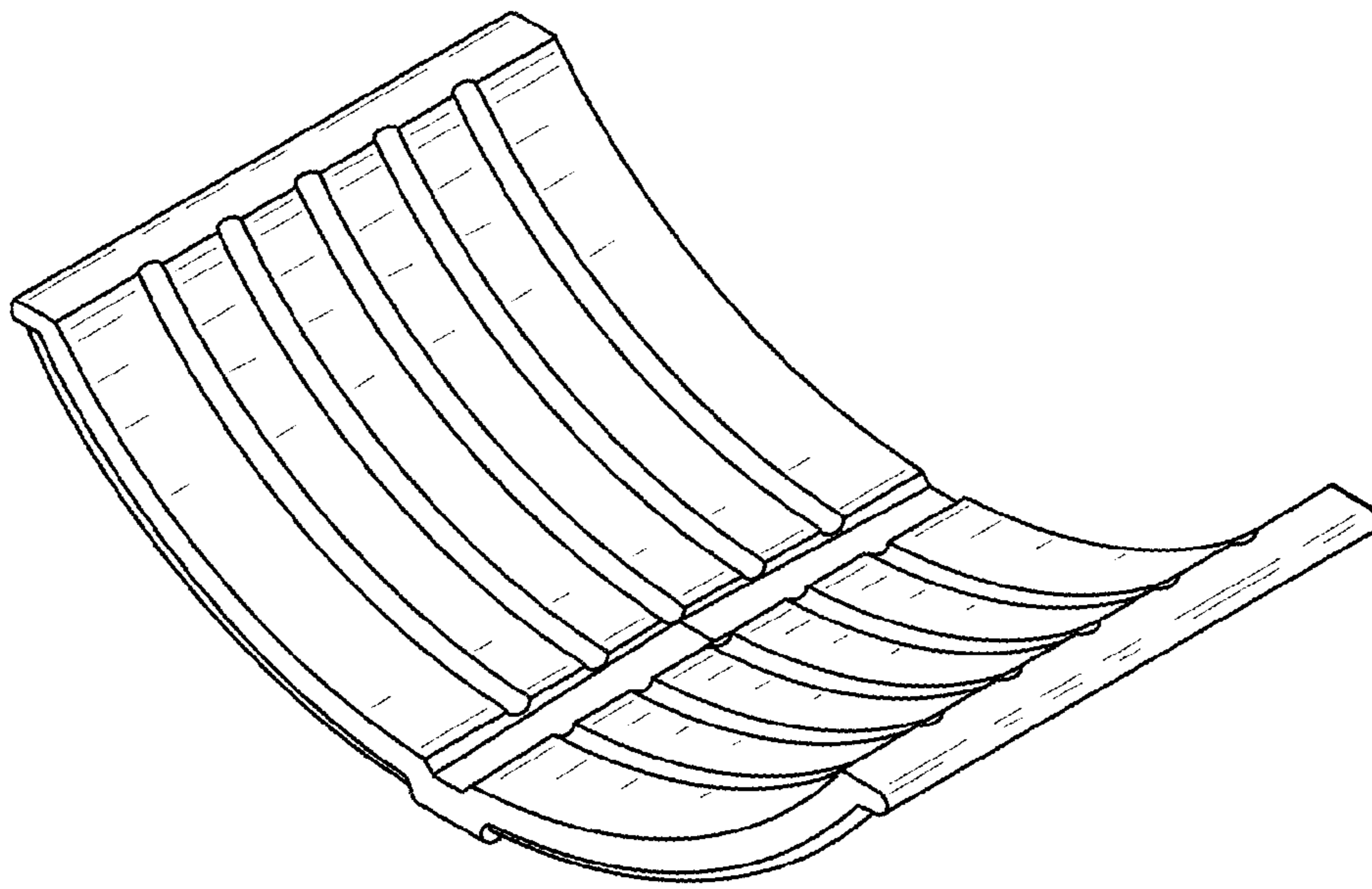


FIG. 17

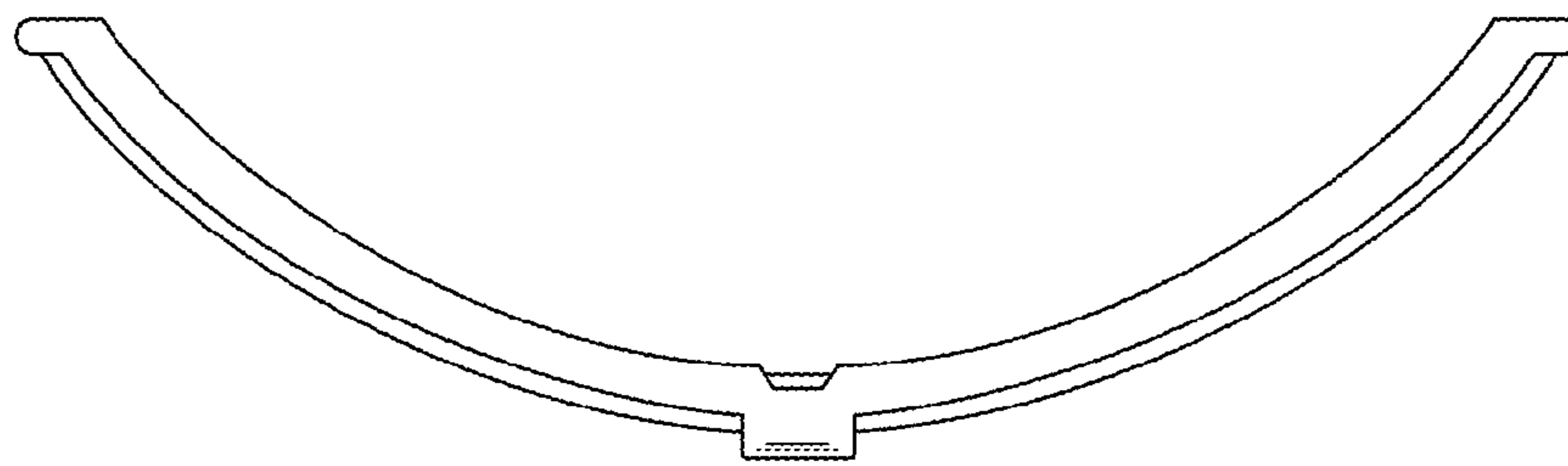


FIG. 18

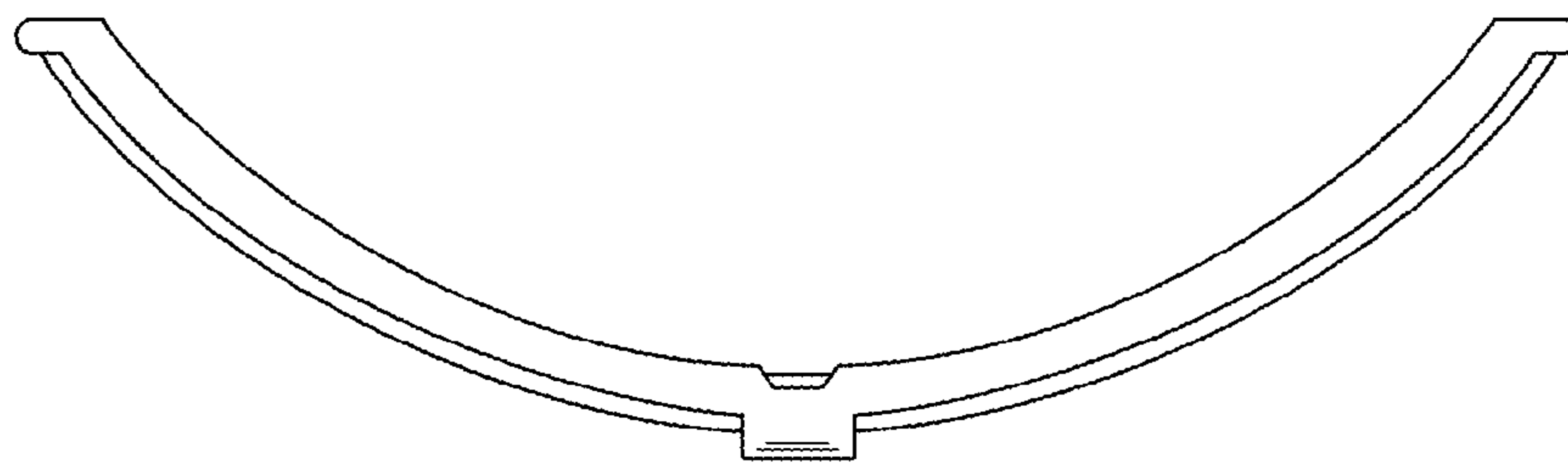


FIG. 19



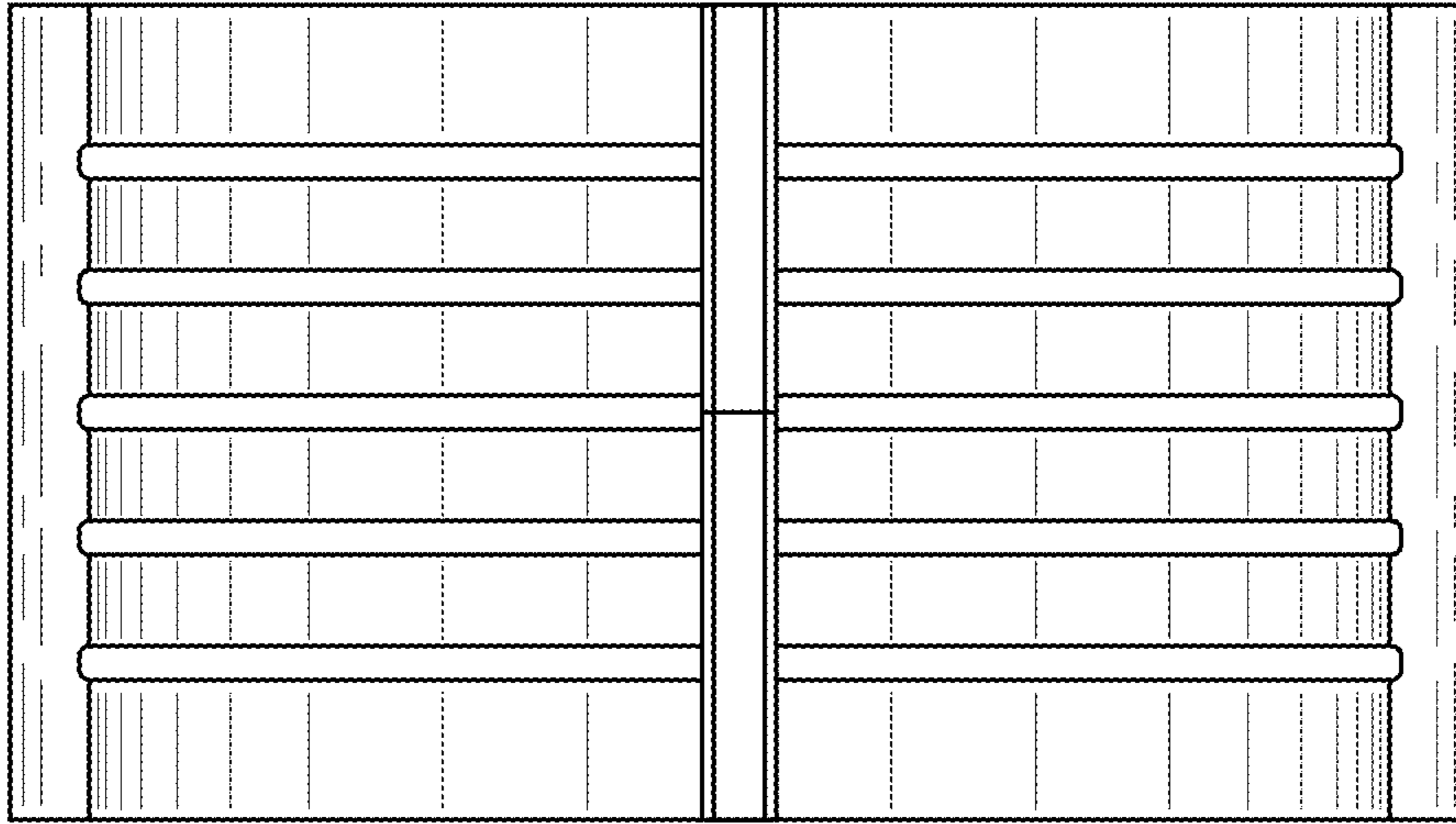


FIG. 20

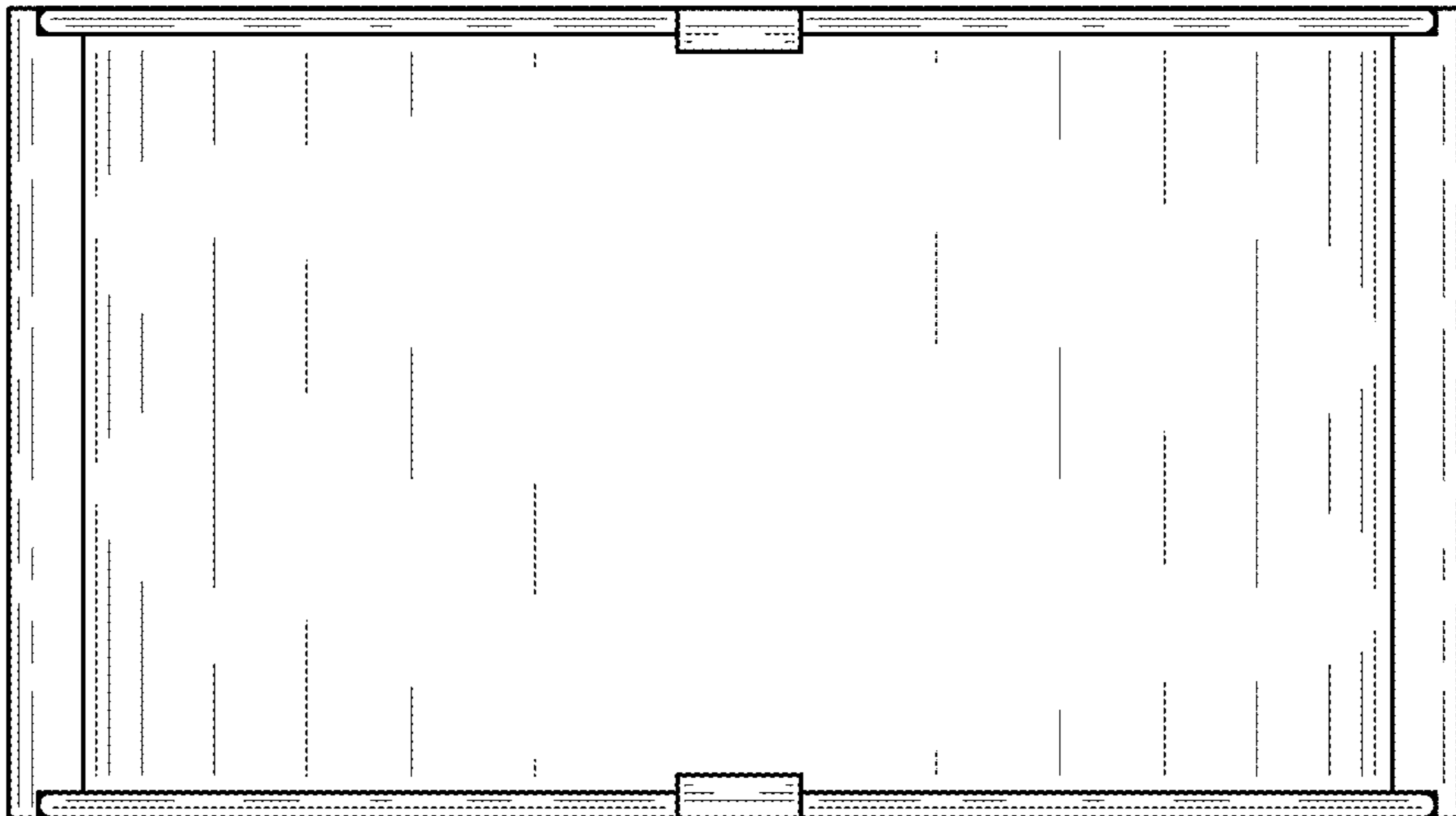


FIG. 21

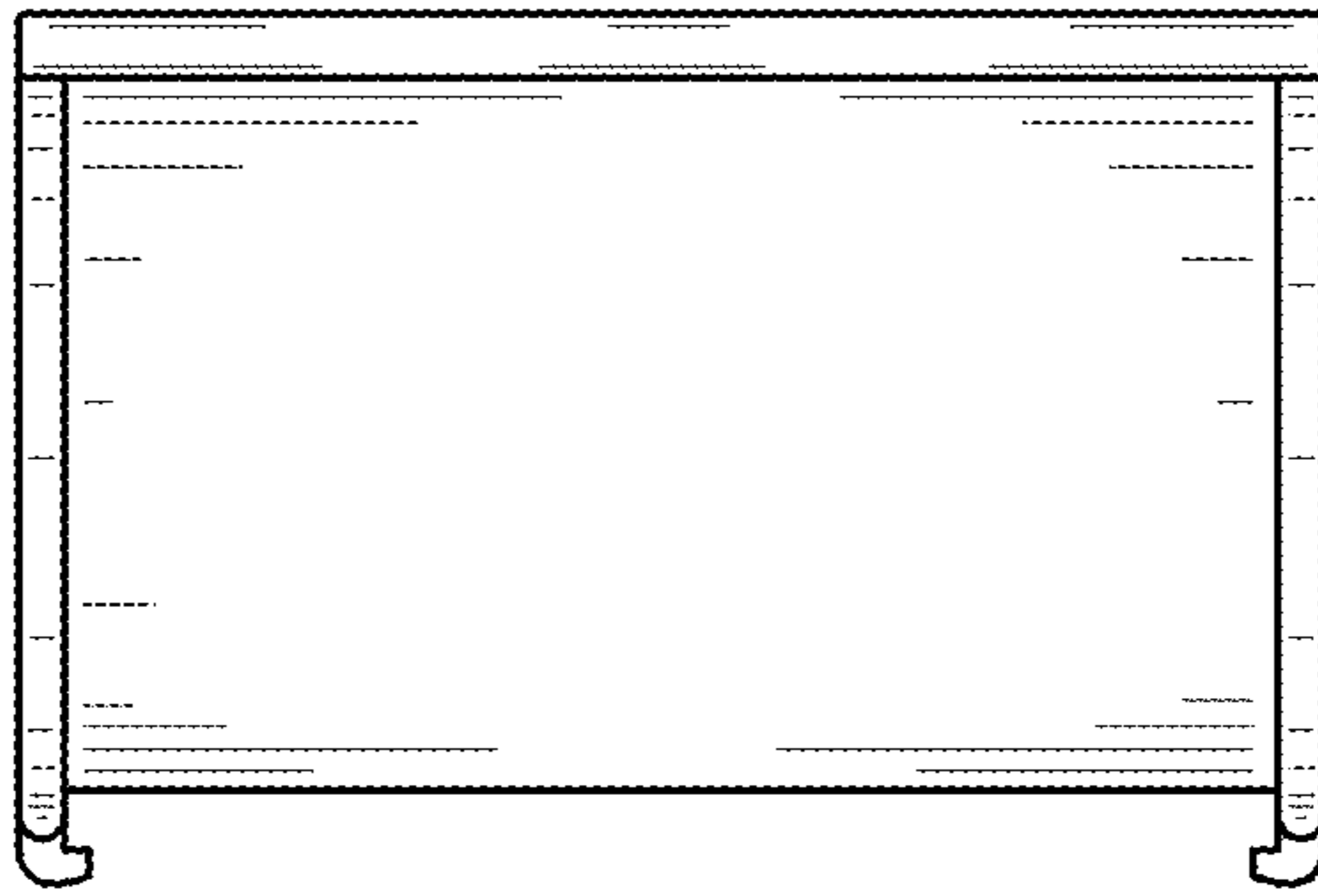


FIG. 22

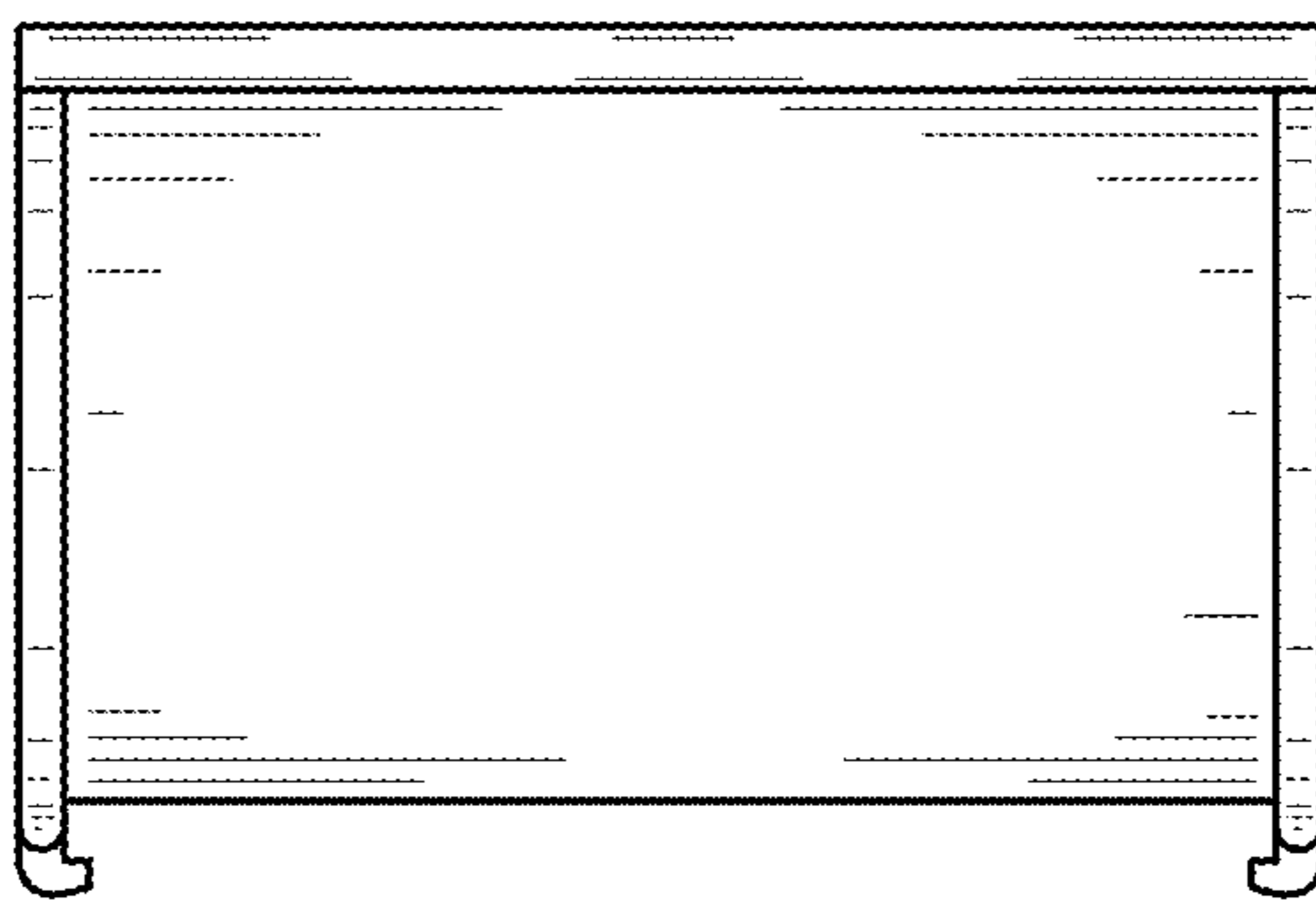


FIG. 23