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

(10) **Patent No.:** **US D736,547 S**
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(54) **BAIT RACK**

(56) **References Cited**

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U.S. PATENT DOCUMENTS

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D121,598 S	7/1940	Post	
2,214,137 A	9/1940	Irwin et al.	
D189,311 S *	11/1960	Christoffersen	D32/55
D295,984 S *	5/1988	Currie	D18/59
D308,317 S	6/1990	Koziol	
D359,880 S	7/1995	Fielding et al.	
D360,093 S	7/1995	Bigwood	
D387,949 S	12/1997	Bentson	

(Continued)

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OTHER PUBLICATIONS

U.S. Appl. No. 14/477,533, filed Sep. 4, 2014, LiphaTech, Inc.

(Continued)

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

Primary Examiner — Kelley Donnelly

(21) Appl. No.: **29/522,840**

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(22) Filed: **Apr. 2, 2015**

(57) **CLAIM**

We claim the ornamental design for a bait rack, as shown and described.

Related U.S. Application Data

DESCRIPTION

(62) Division of application No. 29/501,511, filed on Sep. 4, 2014, now Pat. No. Des. 729,552.

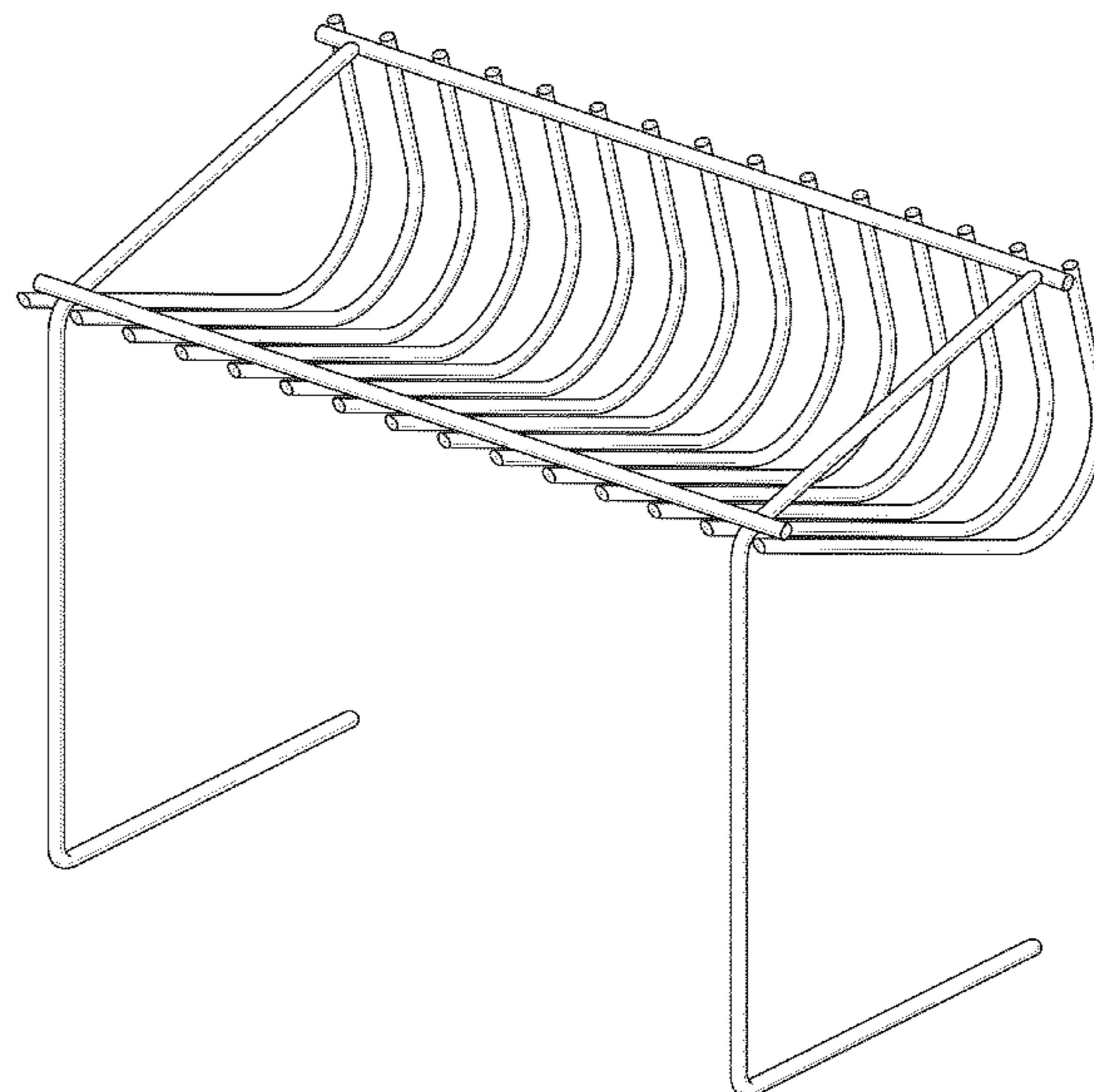
(51) **LOC (10) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/678.4**

(58) **Field of Classification Search**
USPC D6/396, 449, 462, 491–492, 509–511, D6/524–525, 546, 672, 675, 675.4, 675.5, D6/678.4, 678.5; 248/176.12, 175, 176.1; 211/16, 71.01, 85.24, 88.04, 90.03; D7/601–602; D3/304, 306
CPC A47F 5/0031; A47F 5/0018; A47F 81/04
See application file for complete search history.

FIG. 1 is a perspective view of a bait rack showing our new design;
FIG. 2 is a perspective view of the claimed design of FIG. 1;
FIG. 3 is a rear view of the claimed design of FIG. 1;
FIG. 4 is a front view of the claimed design of FIG. 1;
FIG. 5 is a left side view of the claimed design of FIG. 1;
FIG. 6 is a right side view of the claimed design of FIG. 1;
FIG. 7 is a top view of the claimed design of FIG. 1; and,
FIG. 8 is bottom view of the claimed design of FIG. 1.
The ornamental design which is claimed is shown in solid lines in the drawings.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D473,359 S	4/2003	Joseph	
D479,435 S	9/2003	Siegel et al.	
6,907,998 B2	6/2005	Deiss	
D532,653 S	11/2006	Molayem	
D534,395 S	1/2007	Home	
D538,496 S *	3/2007	Plikuhn	D32/55
D545,020 S *	6/2007	Yang et al.	D32/55
D554,318 S *	10/2007	Yang et al.	D32/55
D555,977 S	11/2007	Gonzalez et al.	
D593,810 S	6/2009	Goodman et al.	
D630,397 S *	1/2011	Molayem	D32/55
D681,981 S *	5/2013	Sharpe et al.	D6/707.21
D688,903 S	9/2013	Goodman et al.	
D695,482 S *	12/2013	Huang	D32/55
D696,829 S *	12/2013	Huang	D32/55
D699,073 S	2/2014	Cheung	
D699,986 S	2/2014	Tsai	
D701,390 S	3/2014	Brindise	
D702,997 S	4/2014	Cloutier	

OTHER PUBLICATIONS

U.S. Appl. No. 29/501,511, filed Sep. 4, 2014, LiphaTech, Inc. Rodent Feeder Bar, Braintree Scientific, Inc.: Lab Research Products, available at <http://www.braintreesci.com/prodinfo.asp?number=FD-BAR>, believed to be publically available prior to Sep. 4, 2014, accessed on Sep. 9, 2014, 1 page.

N10 Mouse Lid, Ancare, available at <http://www.ancare.com/products/cages-and-caging-equipment/wire-bar-lid/n10-mouse-lid>, believed to be publically available prior to Sep. 4, 2014, accessed on Sep. 9, 2014, 1 page.

N40 Large Mouse Lid, Ancare, available at <http://www.ancare.com/products/cages-and-caging-equipment/wire-bar-lid/n40-mouse-lid>, believed to be publically available prior to Sep. 4, 2014, accessed on Sep. 9, 2014, 1 page.

Photo of case top, Braintree Scientific, Inc., believed to be publically available prior to Sep. 4, 2014.

* cited by examiner

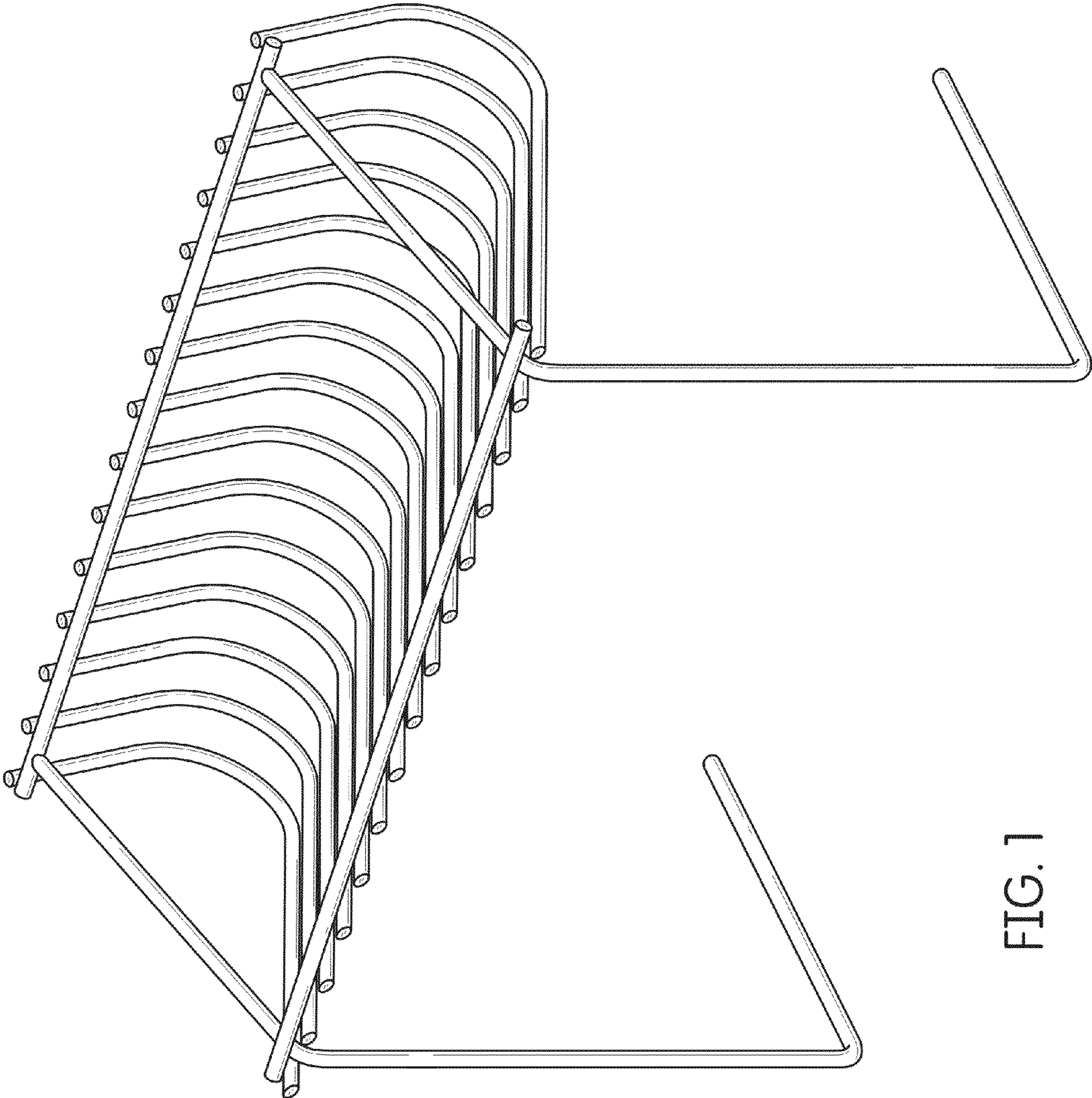


FIG. 1

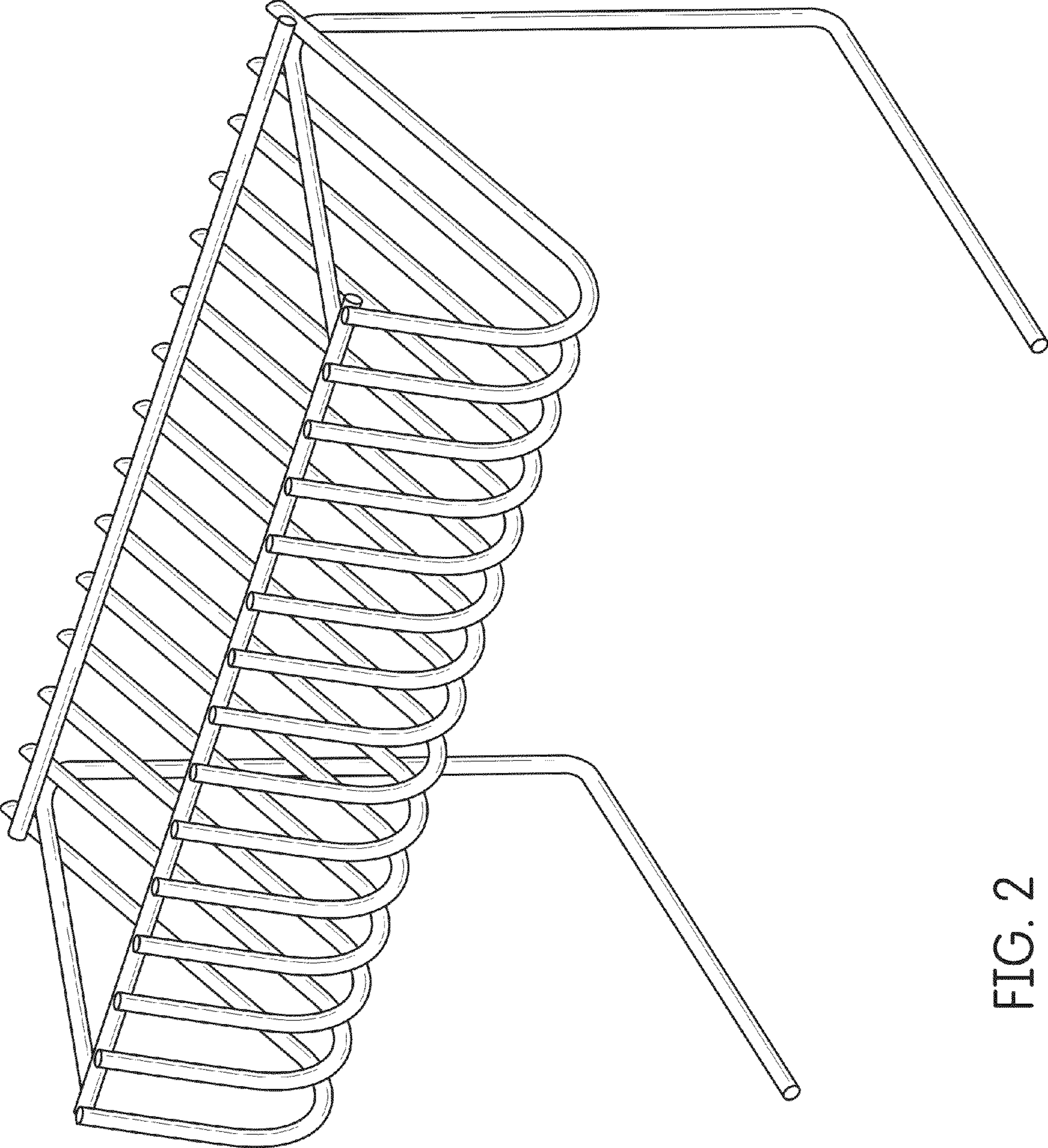


FIG. 2

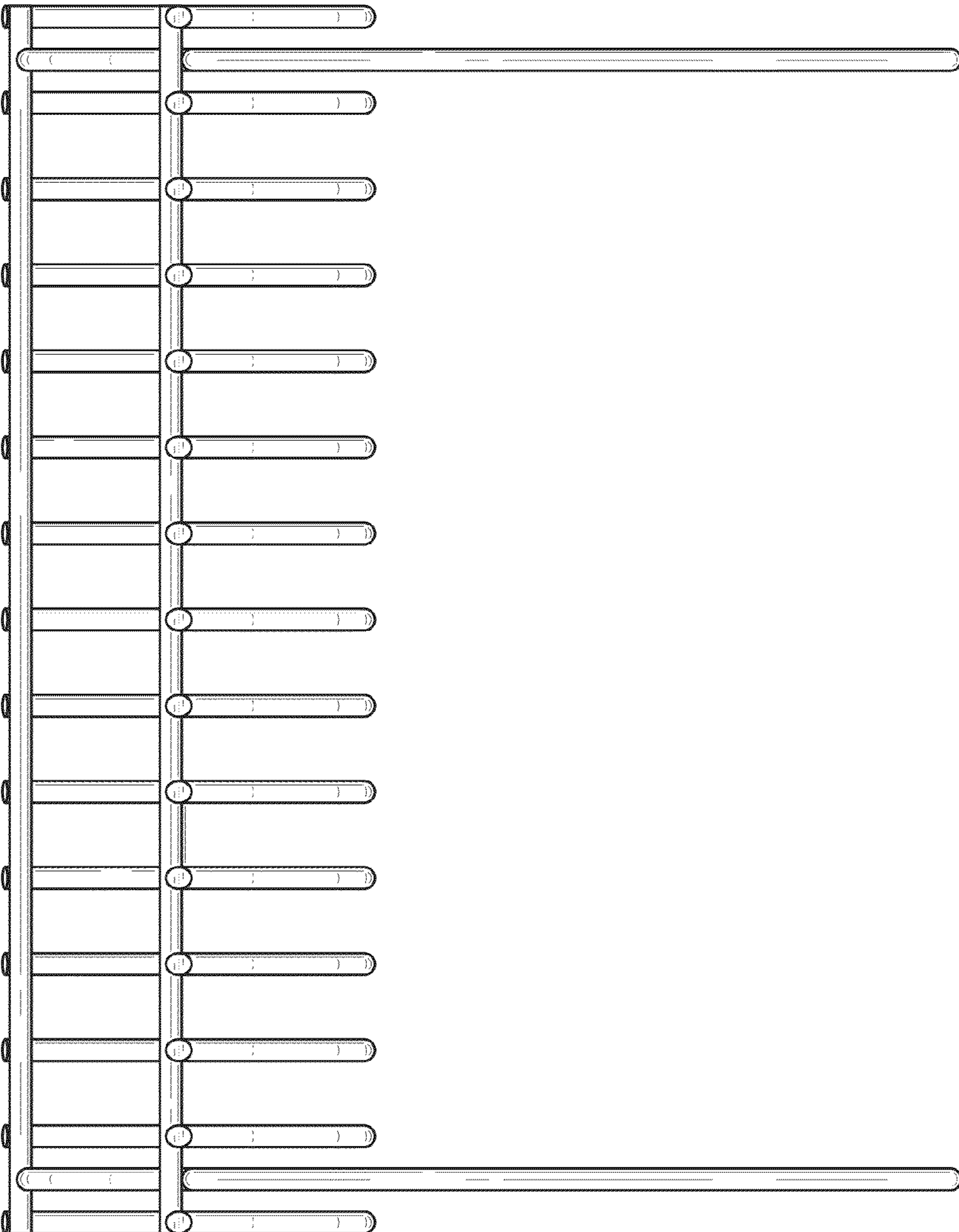


FIG. 3

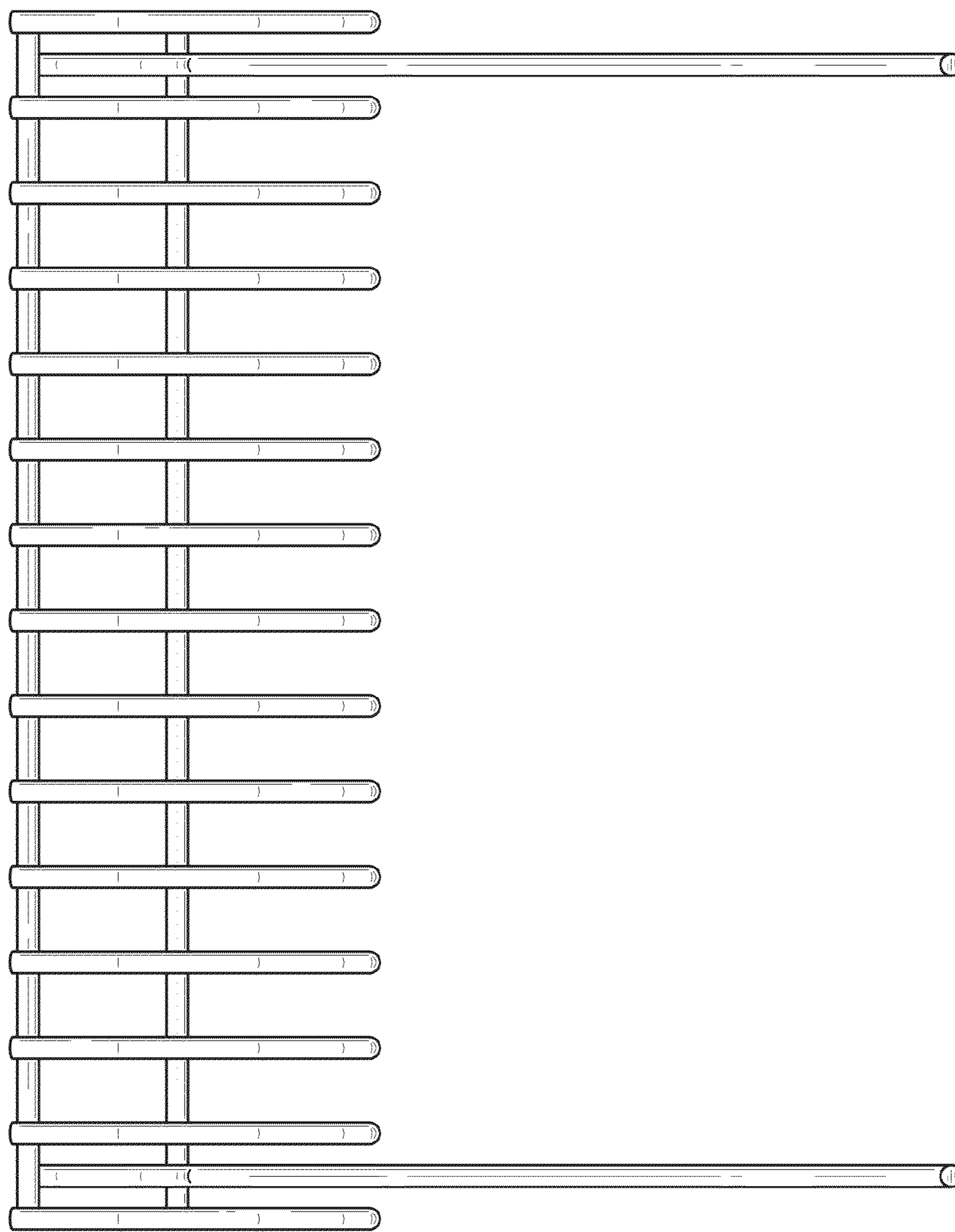


FIG. 4

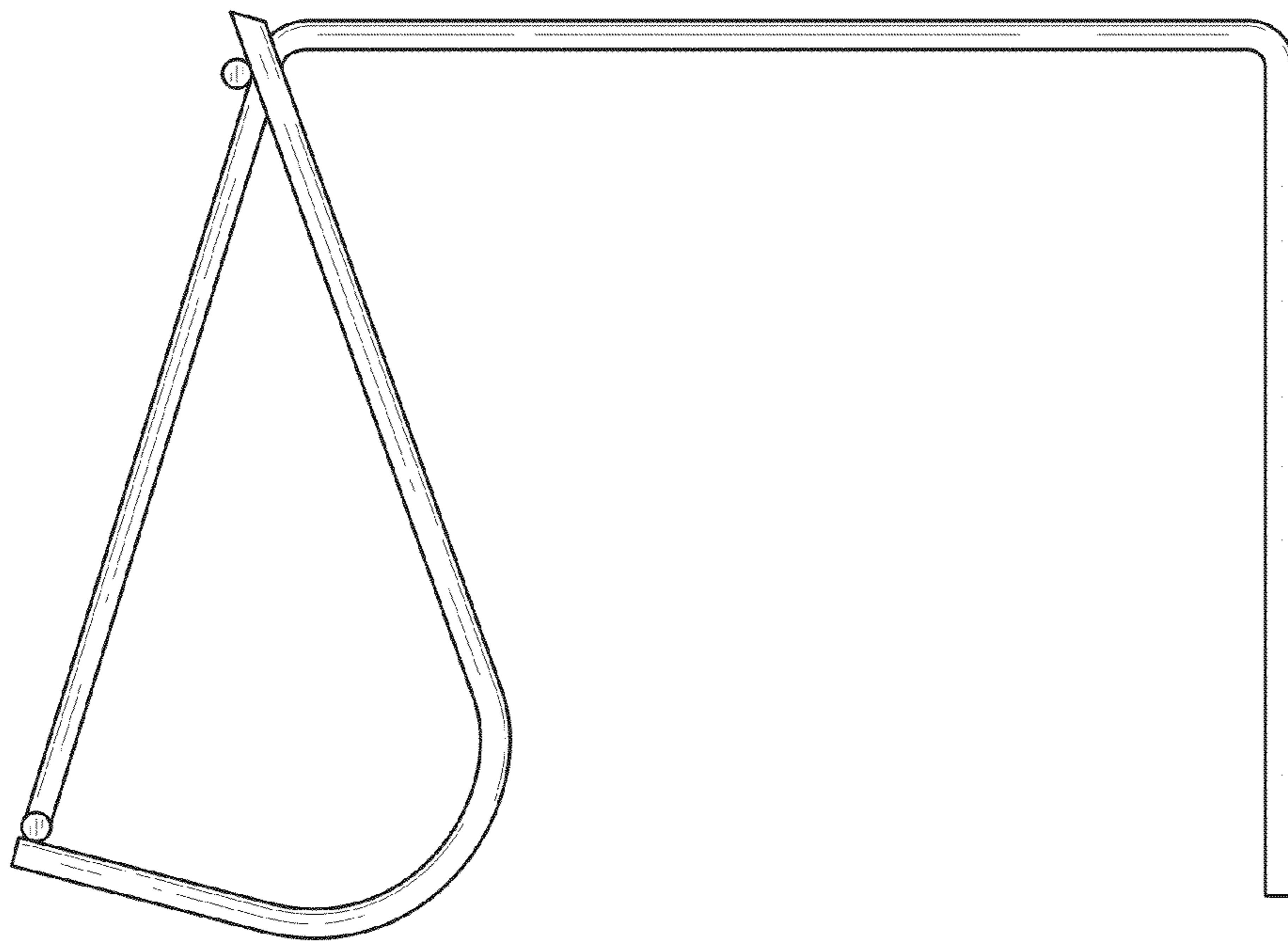


FIG. 6

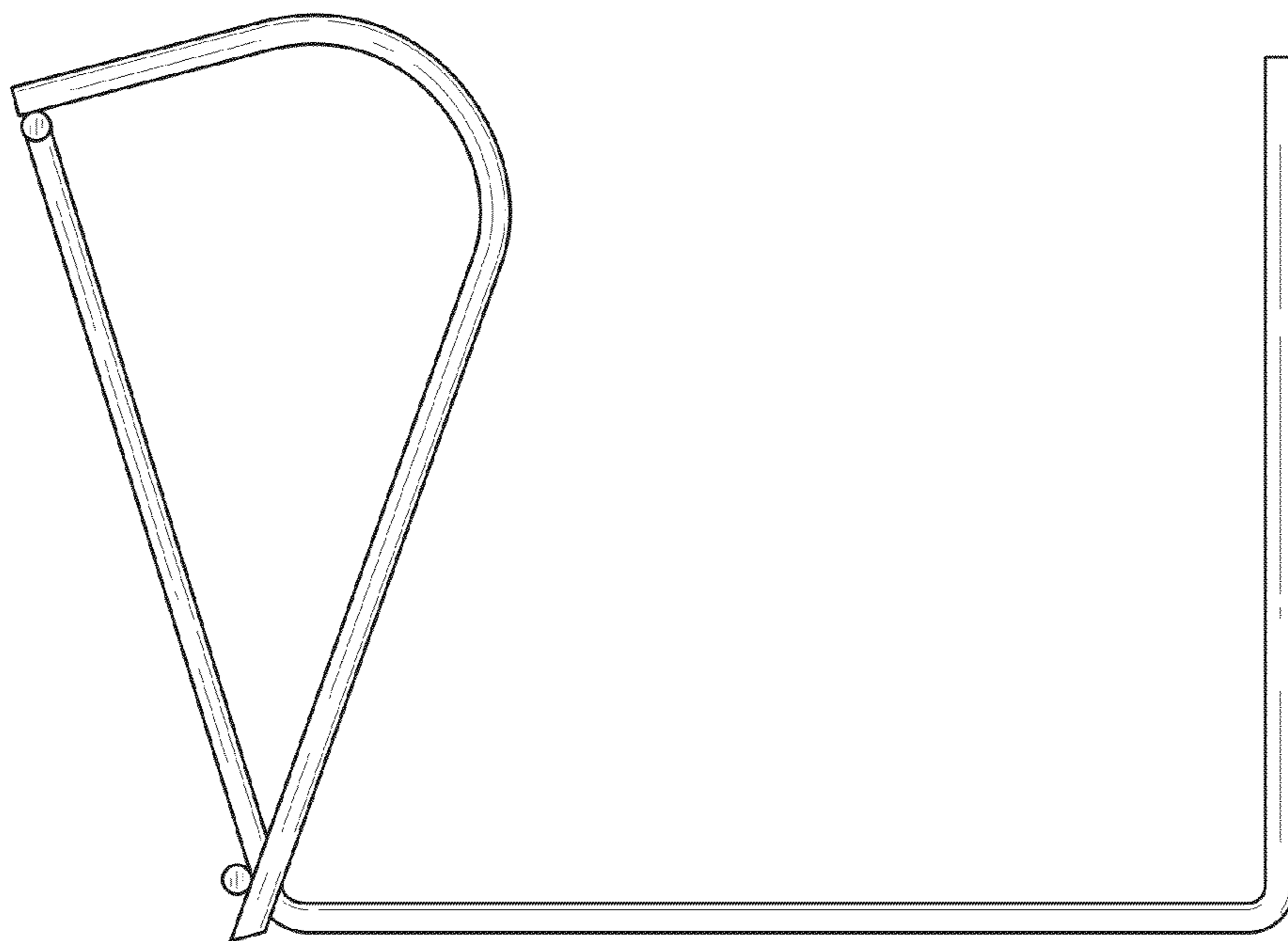


FIG. 5

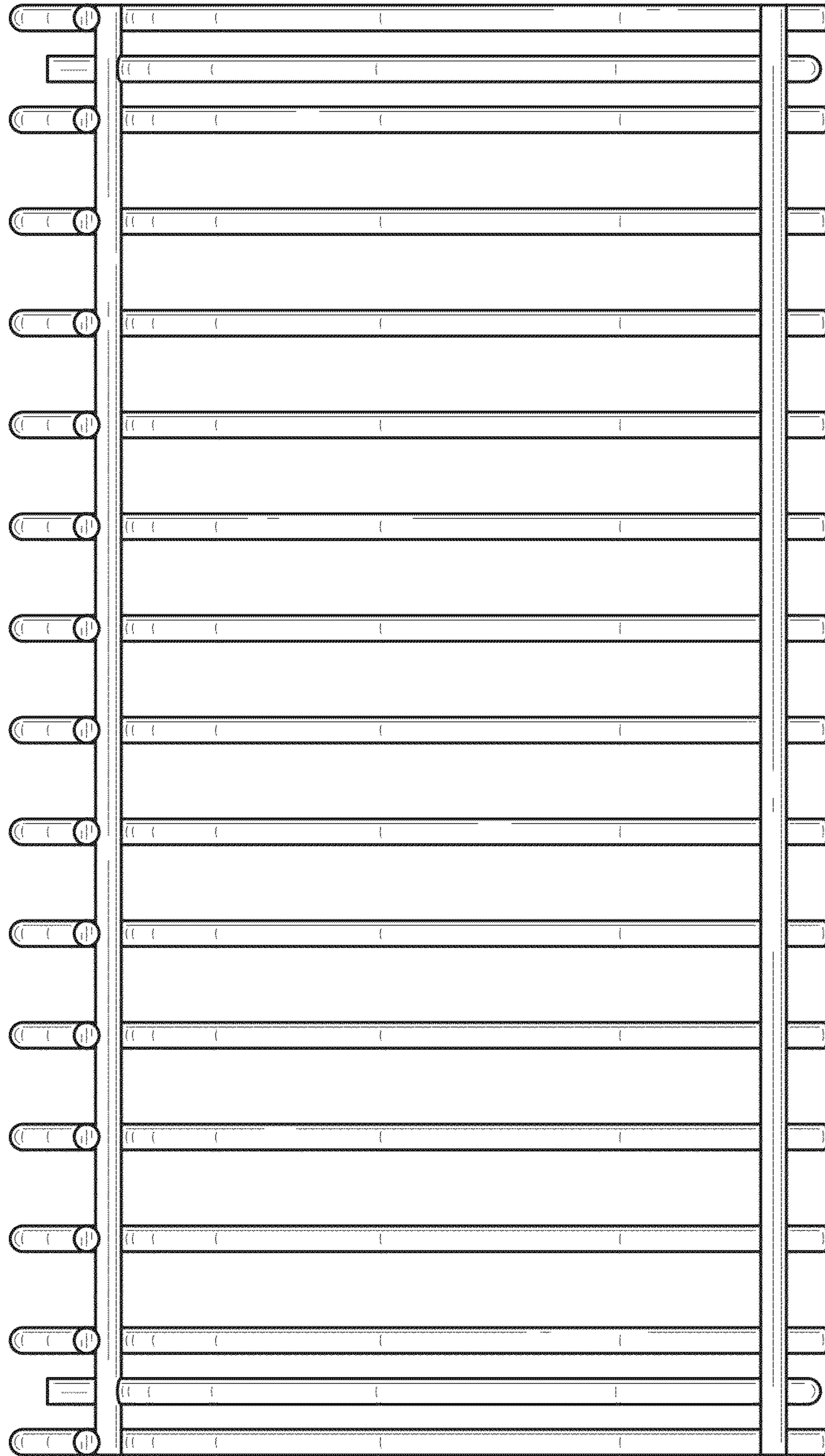


FIG. 7

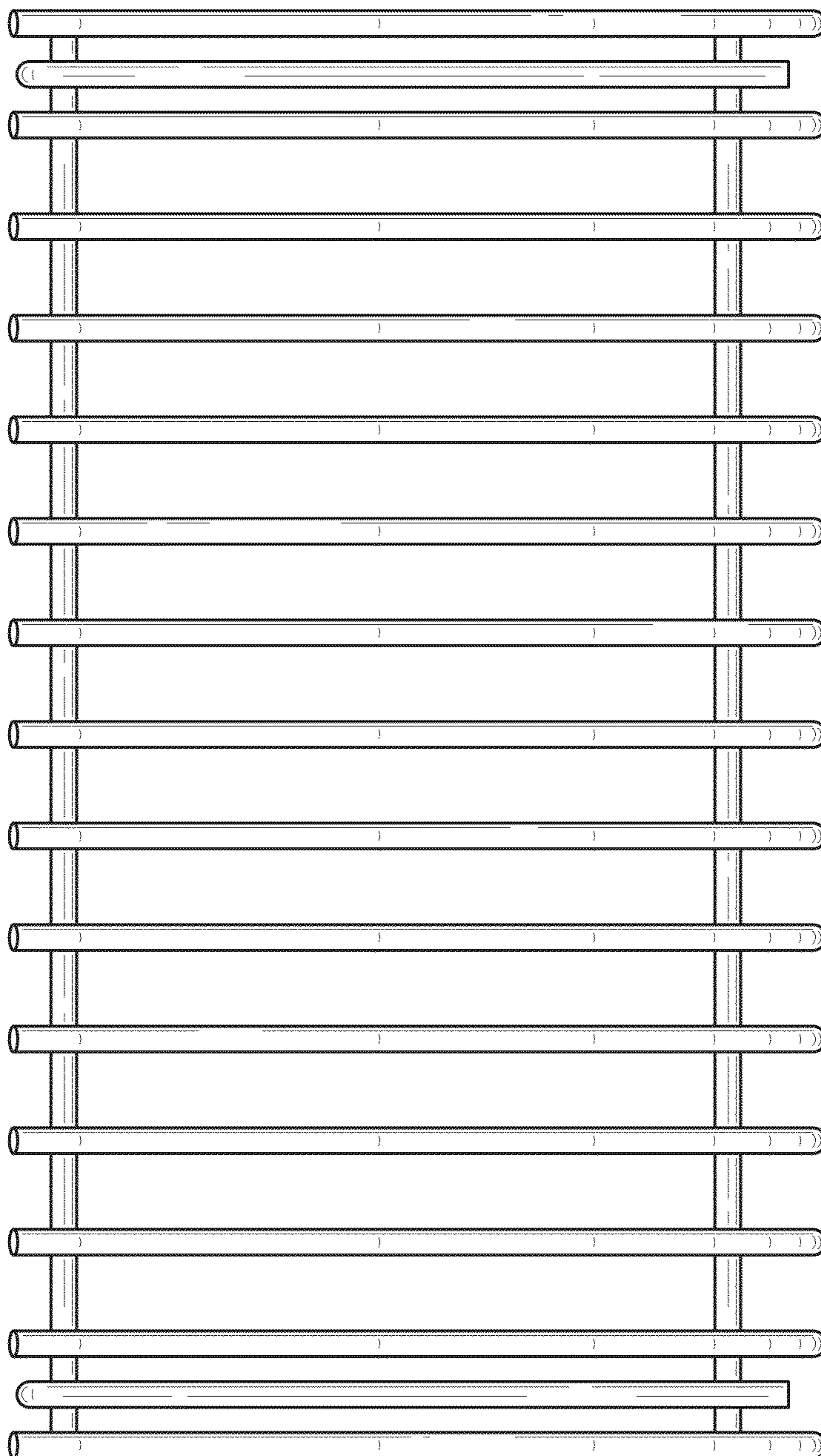


FIG. 8