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(12) United States Design Patent

Ying et al.

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(54) **ELECTRIC BALANCE VEHICLE**

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(30) **Foreign Application Priority Data**

Dec. 26, 2016 (CN) 2016 3 0646148

(51) **LOC (11) Cl.** **12-13**

(52) **U.S. Cl.**
USPC **D12/1**

(58) **Field of Classification Search**
USPC D12/1, 8, 14, 85, 86, 112, 113, 128, 130; D21/419, 421, 423, 424, 435
CPC B62D 51/02; B62K 3/007
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D280,089	S *	8/1985	Blower	D12/128	
D355,148	S *	2/1995	Orsolini	D12/1	
6,907,949	B1 *	6/2005	Wang	B62D 51/02	180/19.1
D507,206	S *	7/2005	Wang	D12/1	
D528,468	S *	9/2006	Arling	D12/1	
7,243,572	B1 *	7/2007	Arling	A63C 17/08	464/162
D551,592	S *	9/2007	Chang	D12/1	
D551,722	S *	9/2007	Chang	B62K 11/007	D12/1
7,303,032	B2 *	12/2007	Kahlert	B62D 61/00	180/21
D569,308	S *	5/2008	Bergeron	D12/7	
D601,922	S *	10/2009	Imai	D12/1	
D614,532	S *	4/2010	Rudolph	D12/1	
D614,997	S *	5/2010	Timonen	D12/1	
D614,998	S *	5/2010	Fujita	D12/1	
D619,045	S *	7/2010	Fujita	D12/1	
D626,031	S *	10/2010	Doran	D12/1	
D626,884	S *	11/2010	Fujita	D12/1	
D627,377	S *	11/2010	Wiley	D15/199	
D633,912	S *	3/2011	Llopis Vano	D14/413	
7,958,961	B1 *	6/2011	Schade	B62K 11/007	180/19.1
8,201,653	B2 *	6/2012	Strassman	B60N 2/002	180/218
8,322,478	B2 *	12/2012	Kim	B62K 11/007	180/218

(Continued)

Primary Examiner — Darlington Ly

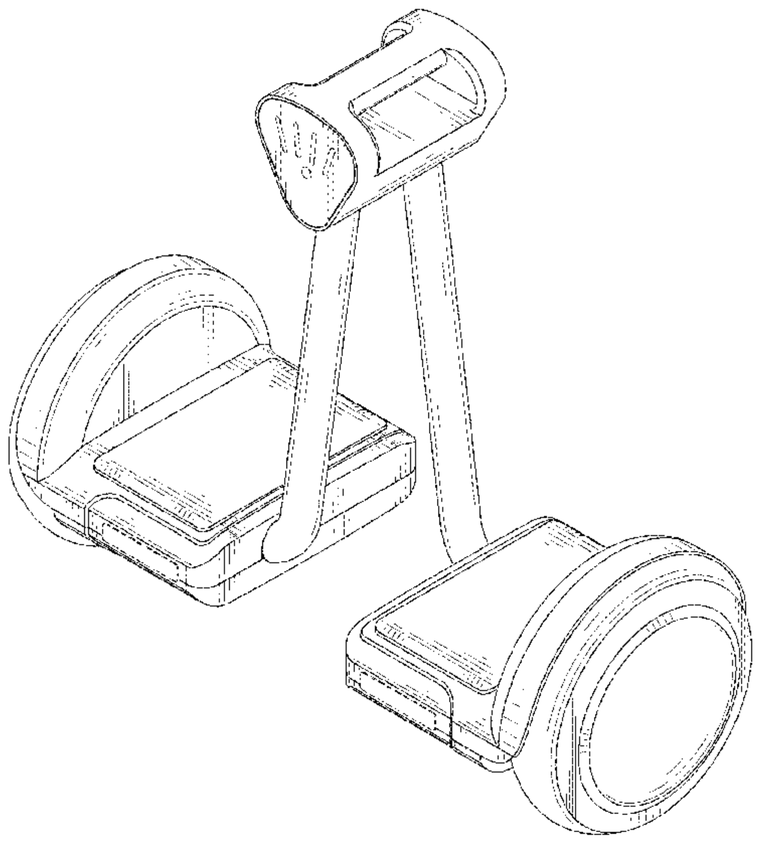
(57) **CLAIM**

The ornamental design for an electric balance vehicle, as shown and described.

DESCRIPTION

FIG. **1** is a top, front, and right side perspective view of an electric balance vehicle showing our new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a left side elevational view thereof;
FIG. **5** is a right side elevational view thereof;
FIG. **6** is a top plan view thereof; and,
FIG. **7** is a bottom plan view thereof.
The broken lines in the drawing illustrate portions of the electric balance vehicle that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

8,397,854	B1 *	3/2013	Nam	B62K 25/283 180/210
D699,626	S *	2/2014	Nam	D12/1
8,800,697	B2 *	8/2014	Hoffmann	B60T 7/042 180/21
D735,608	S *	8/2015	Cao	D12/1
D743,843	S *	11/2015	Guo	D12/1
9,188,984	B2 *	11/2015	Kamen	A63C 17/01
D748,533	S *	2/2016	Collins	D12/1
9,403,573	B1 *	8/2016	Mazzei	B62D 51/02
D766,131	S *	9/2016	Harding	D12/85
D774,600	S *	12/2016	Tao	D12/1
D774,940	S *	12/2016	de la Gandara	D12/1
D788,639	S *	6/2017	Constin	D12/1
D793,905	S *	8/2017	Liu	D12/1
D795,134	S *	8/2017	Liu	D12/1
2005/0134014	A1 *	6/2005	Xie	B62D 51/001 280/93.502
2008/0245594	A1 *	10/2008	Ishii	B62D 37/00 180/218
2009/0115149	A1 *	5/2009	Wallis	B60N 2/002 280/6.159
2009/0237032	A1 *	9/2009	Nam	H01M 10/441 320/116
2010/0065361	A1 *	3/2010	Nam	B60W 30/04 180/211

* cited by examiner

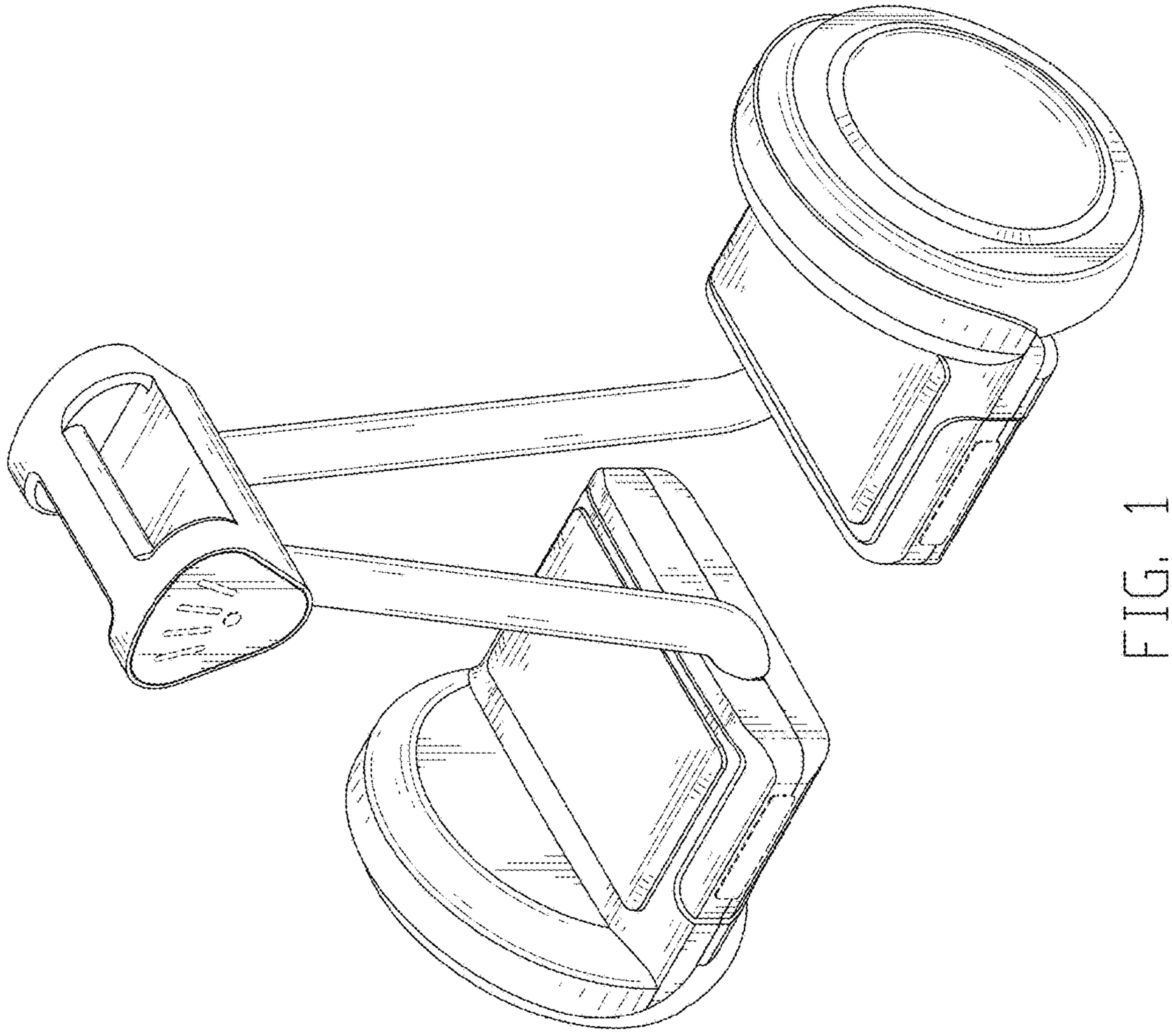


FIG. 1

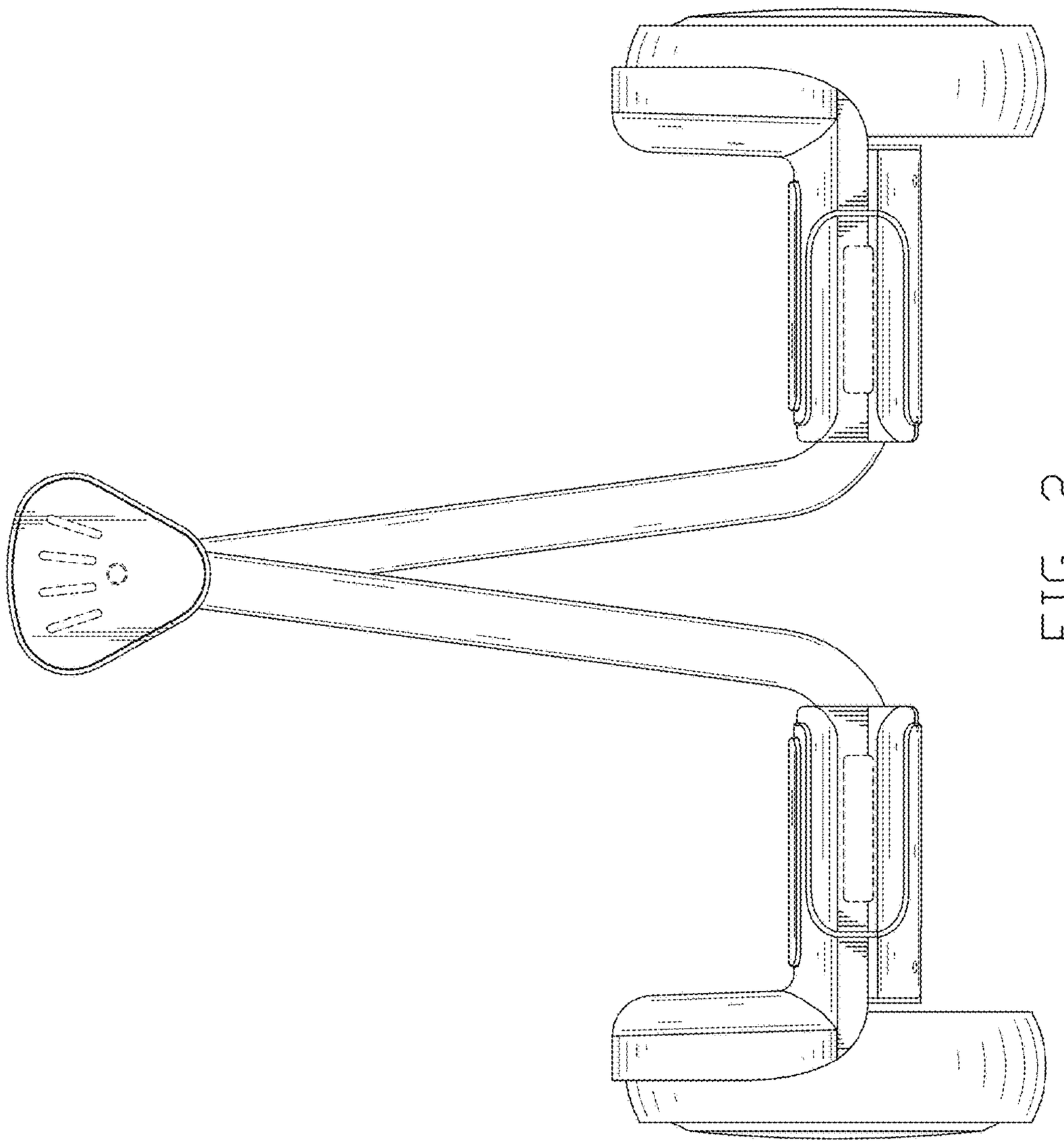


FIG. 2

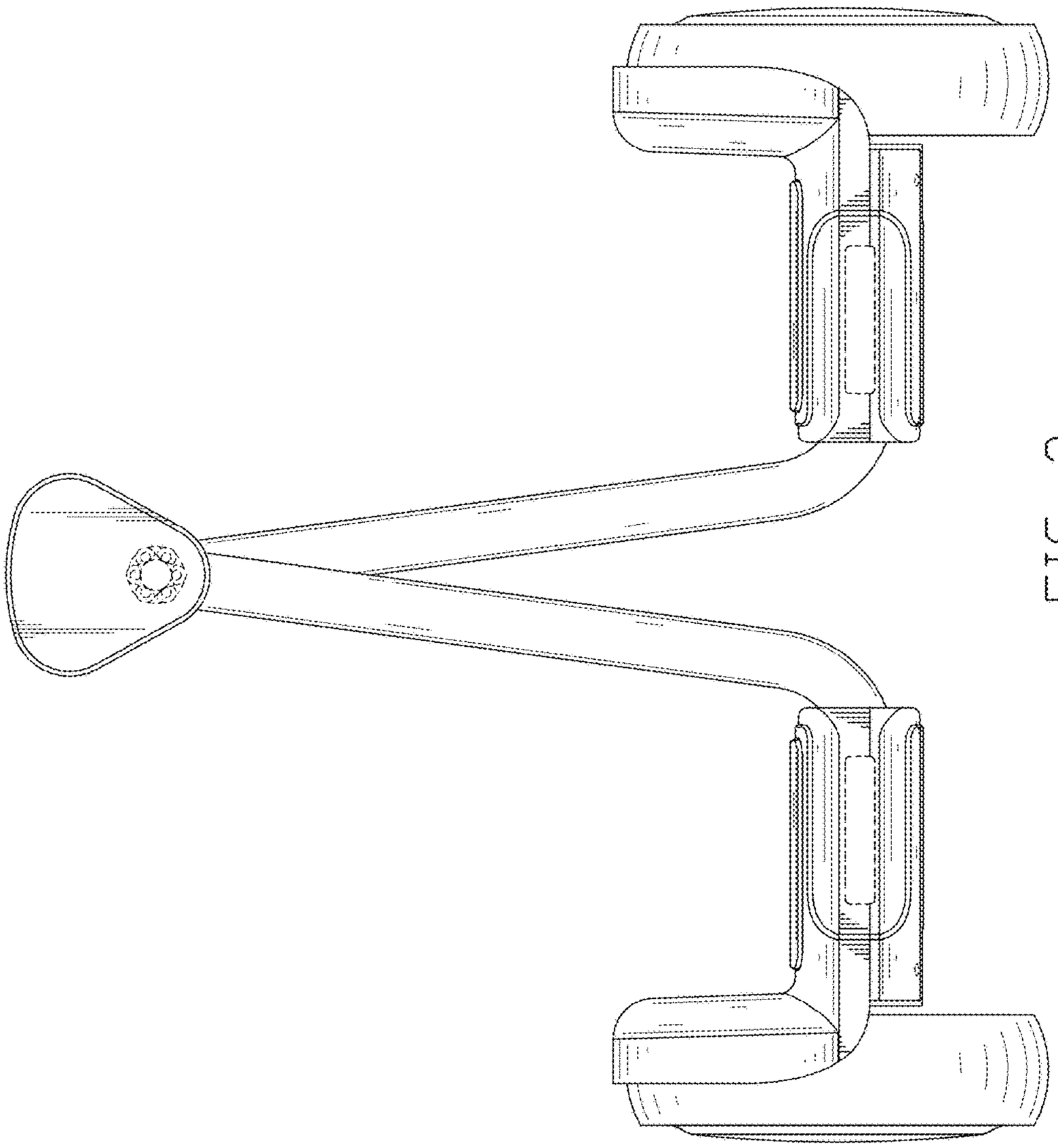


FIG. 3

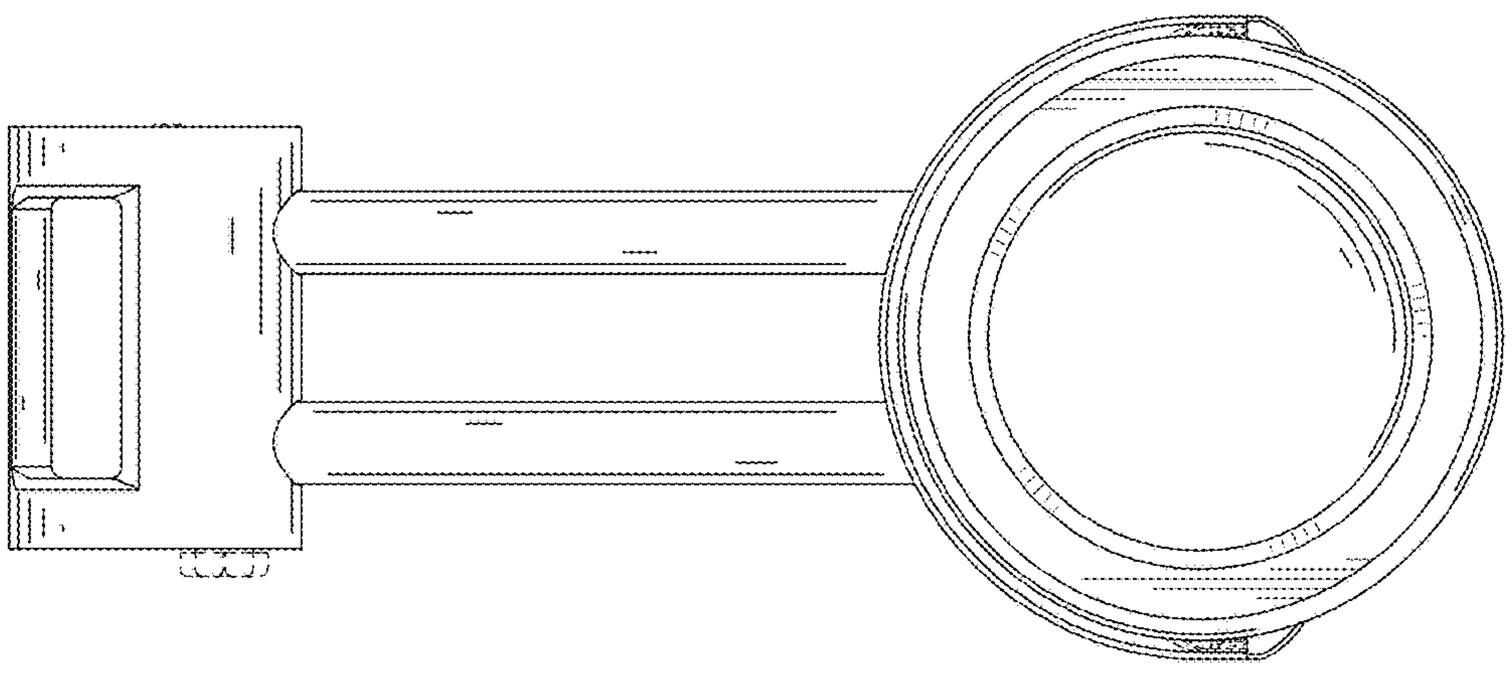


FIG. 4

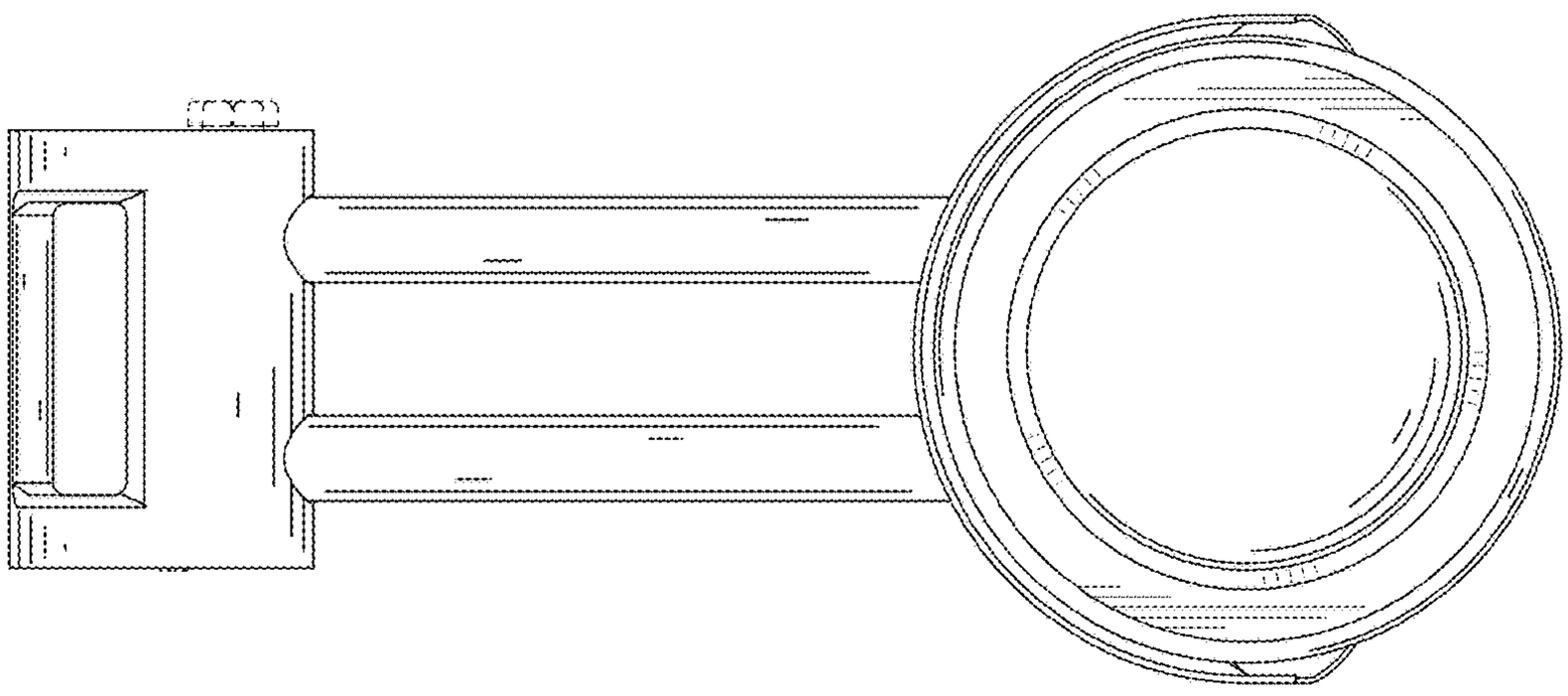


FIG. 5

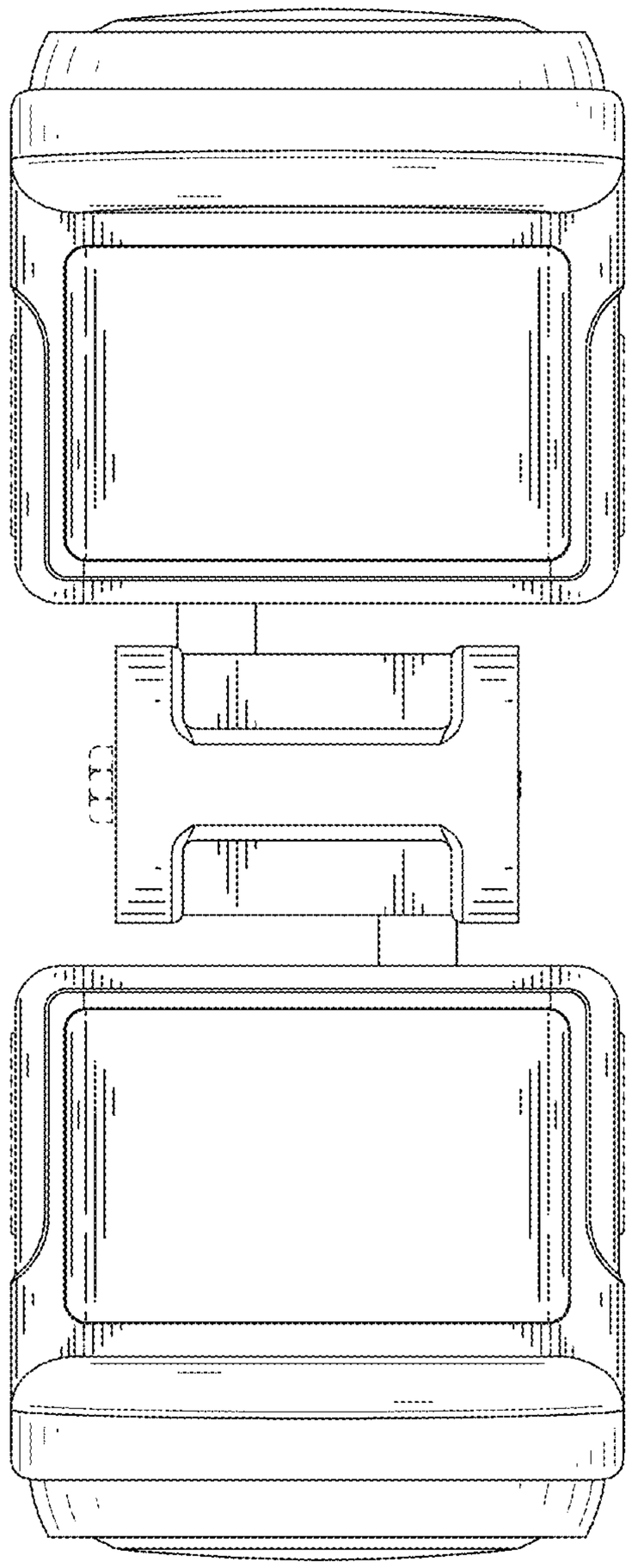


FIG. 6

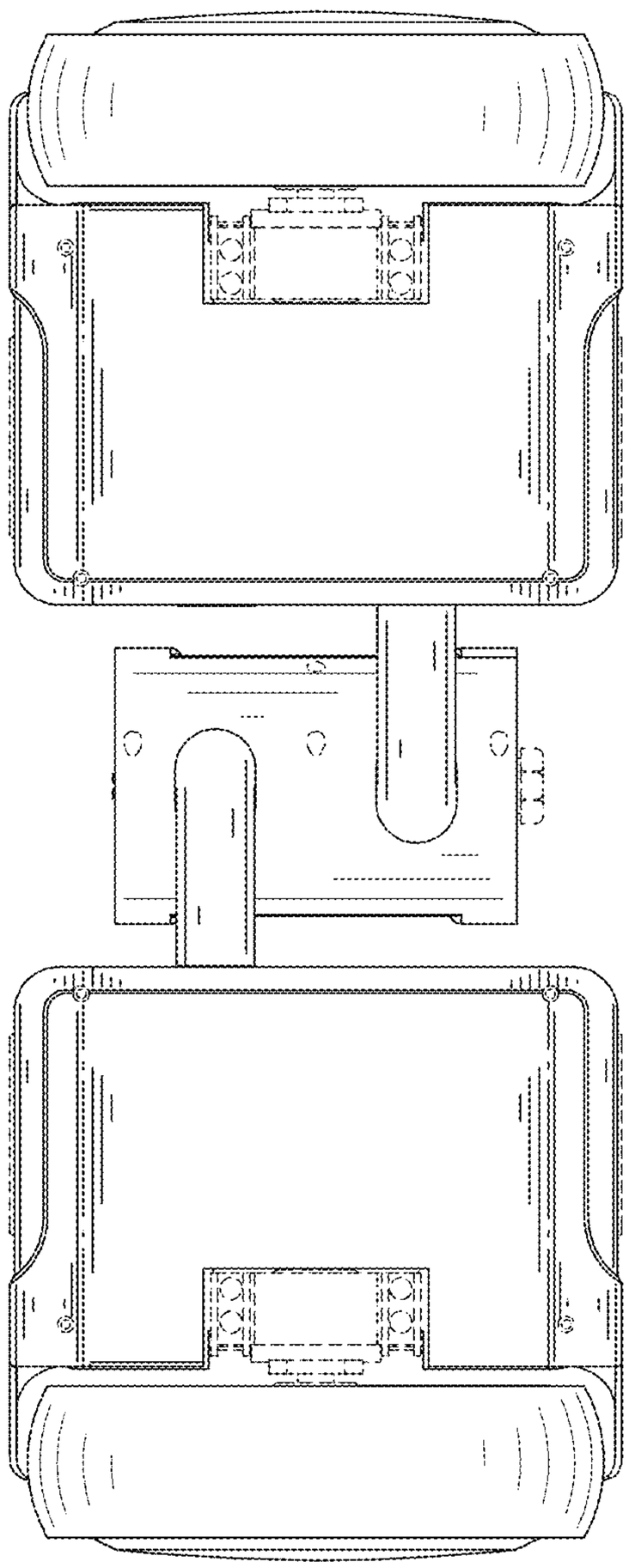


FIG. 7