



US0D1040581S

(12)

United States Design Patent

Smith et al.

(10)

Patent No.:

US D1,040,581 S

(45)

Date of Patent:

** Sep. 3, 2024

(54) PORTION OF A DISPLAY ASSEMBLY

(71) Applicant: ALL PLASTIC, INC., Rancho Cordova, CA (US)

(72) Inventors: William Thomas Smith, Fair Oaks, CA (US); Cheryl Ann Smith, Fair Oaks, CA (US)

(73) Assignee: ALL PLASTIC, INC., Rancho Cordova, CA (US)

(**) Term: 15 Years

(21) Appl. No.: 29/800,501

(22) Filed: Jul. 21, 2021

(51) LOC (14) Cl. 06-04

(52) U.S. Cl. D6/682.2

(58) Field of Classification Search

USPC D6/682, 682.1, 682.2, 682.3, 682.4, D6/682.5, 682.6, 672

CPC .. A47F 5/112; A47F 7/142; A47F 5/16; A47F 5/0043; G09F 1/10; G09F 5/00; A47B 23/042; A47B 23/043; B65D 25/54; A47G 1/141

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

485,627 A * 11/1892 Hamblin A47F 5/112 108/100

D28,203 S * 1/1898 Shelverton D6/682.2

(Continued)

FOREIGN PATENT DOCUMENTS

CN	303033650	* 12/2014
CN	306638815	* 6/2021
JP	D1259459	* 12/2005

OTHER PUBLICATIONS

Flower Tower, Behance Posting (Posted on Mar. 7, 2022), retrieved from the internet (Sep. 7, 2023), URL: <https://www.behance.net/gallery/138907139/Flower-Tower> (Year: 2022).*

(Continued)

Primary Examiner — Steven J Czyz

Assistant Examiner — Varun Salil Kamat

(57) CLAIM

The ornamental design for a portion of a display assembly, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a portion of a display assembly showing our new Design in accordance with a first variant of said Design, in which containers of the display assembly are shown in a resting position;

FIG. 2 is a front view of the portion of a display assembly shown in FIG. 1;

FIG. 3 is a right-side view of the portion of a display assembly shown in FIG. 1;

FIG. 4 is a left-side view of the portion of a display assembly shown in FIG. 1;

FIG. 5 is a rear view of the portion of a display assembly shown in FIG. 1;

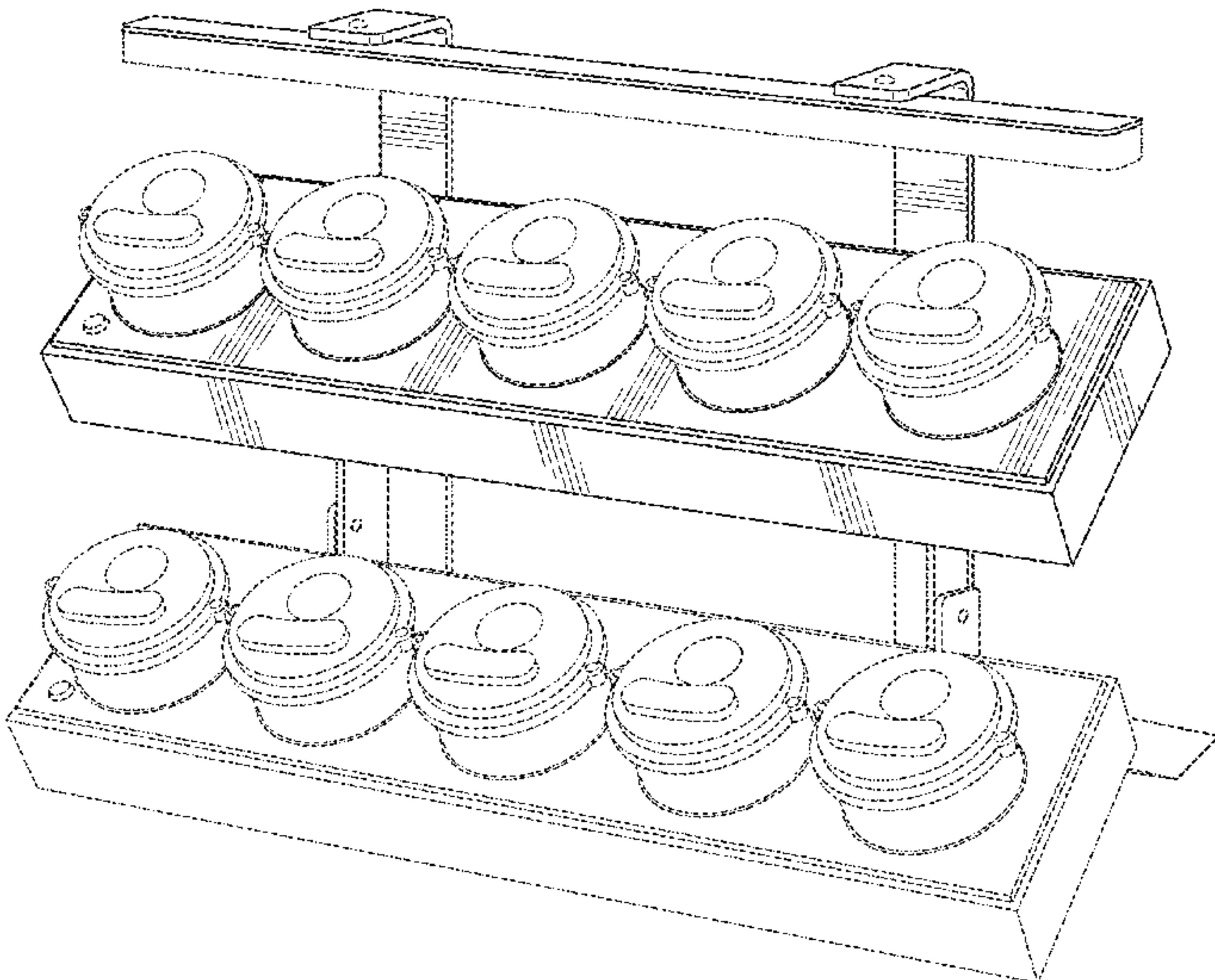
FIG. 6 is a top plan view of the portion of a display assembly shown in FIG. 1;

FIG. 7 is a bottom plan view of the portion of a display assembly shown in FIG. 1; and,

FIG. 8 is a further perspective view of the portion of a display assembly shown in FIG. 1, in which a container of the display assembly is shown in an extended position.

The broken lines depict portions of the article that form no part of the claimed design. All surfaces not shown form no part of the claimed design. The shade lines in the Figures show contour and not surface ornamentation. The oblique line shading in the Figures shows a transparent surface and not surface ornamentation.

1 Claim, 8 Drawing Sheets



Page 2

References Cited

895,867	A	*	8/1908	Kirk	B65F 1/141
					211/84
0100,444	S	*	7/1936	Sherrick	D6/682.2
0119,811	S	*	4/1940	Schnebelen	D6/682.2
0134,827	S	*	1/1943	Coss	D6/682.2
0141,727	S		6/1945	Toussaint	
0149,460	S		4/1948	Tunstall	
0158,699	S		5/1950	Wasilevich	
0164,779	S	*	10/1951	Koenig	D24/185
0172,597	A		3/1964	Lewin et al.	
0193,819	A		7/1968	Van De Walle	
0148,731	A		12/1969	Douty	
0251,645	S	*	4/1979	Kelly	D6/682.2
0325,849	S	*	5/1992	Melcher	D6/682.2
0349,925	S		8/1994	Charron et al.	
0357,603	S		4/1995	Wolff	
0393,104	S		3/1998	Wolff	
0426,205	S		6/2000	Knoop	
0437,711	S		2/2001	Berg	
0527,399	B1		7/2001	Gursky et al.	
0473,721	S		4/2003	Chu	
0533,330	S		12/2006	Beaulieu	
0537,753	S		3/2007	Belokin	
0540,068	S		4/2007	Zhang	
0540,149	S		4/2007	Tollefson	
0540,566	S		4/2007	Scholen et al.	
0544,727	S		6/2007	Valdez et al.	
0581,681	S		12/2008	Goolrick	
0605,883	S		12/2009	Hayes	
0615,776	S		5/2010	Bauchet	
0633,730	S		3/2011	Kimmet	
0646,904	S		10/2011	Feldstein et al.	
0649,153	S		11/2011	Symons	
0649,807	S		12/2011	Stoepker	
0679,478	B2		12/2011	Short et al.	
0655,582	S		3/2012	Matsumoto	
0658,444	S		5/2012	Pogorelnik	
0662,366	S		6/2012	Smyers	
0676,852	S		2/2013	Lohman	
0683,141	S		5/2013	Symons	
0685,610	S		7/2013	Bangert	
0674,654	B2		7/2013	Snow et al.	
0690,137	S		9/2013	Kikkert et al.	
0690,138	S		9/2013	Kikkert et al.	
0693,607	S		11/2013	Johnson et al.	
0659,125	B2	*	11/2013	Trinh	A47F 7/286
					211/74
0695,845	S		12/2013	Philips	
0696,727	S		12/2013	Kim	
0698,641	S		2/2014	Theisen et al.	
0699,085	S	*	2/2014	Reid, Jr.	D7/701
0722,794	S		2/2015	Luong	
0730,091	S		5/2015	Chan	
0740,373	S		10/2015	Martin	
0741,093	S		10/2015	McKinney	
0756,226	S		5/2016	In et al.	
0758,847	S		6/2016	Stuart et al.	
0760,118	S	*	6/2016	Lepp	D11/142
0749,373	B1		11/2016	Kim	
0778,718	S		2/2017	Smith	
0782,853	S		4/2017	Foster	
0762,058	B2		4/2017	Kim	
0763,747	B2		4/2017	Smith et al.	
0787,840	S		5/2017	Spigler	
0789,348	S		6/2017	Kim	
0770,155	B1		7/2017	Theisen et al.	
0744,546	B2		8/2017	Cvetan et al.	
0747,765	B1		8/2017	Berglund et al.	
0788,669	B1		10/2017	Denby et al.	
0806,450	S		1/2018	Seong	
0807,086	S		1/2018	Tio et al.	
0812,939	S		3/2018	Modlin	
0812,946	S		3/2018	Chang et al.	
0813,576	S		3/2018	Schwalbach et al.	
0814,831	S		4/2018	Modlin	

D817,105	S	*	5/2018	Stuart		D7/600.1
D820,623	S	*	6/2018	Akana		D6/682.4
D824,702	S		8/2018	Tio et al.		
D832,084	S		10/2018	Lin		
D834,356	S		11/2018	Chapuis et al.		
D838,525	S		1/2019	Guo		
D842,627	S		3/2019	Siminoff et al.		
D842,628	S		3/2019	Siminoff et al.		
D843,139	S		3/2019	Burton et al.		
D845,681	S		4/2019	Bestard		
D846,922	S		4/2019	Akana et al.		
D851,459	S		6/2019	McGill		
10,323,440	B1		6/2019	Kelsch		
D855,358	S		8/2019	Adler et al.		
D856,045	S		8/2019	Schwalbach et al.		
D856,046	S		8/2019	Akana et al.		
10,384,834	B2		8/2019	Smith et al.		
D859,894	S		9/2019	Smith et al.		
D861,392	S		10/2019	Pedersen et al.		
D863,053	S		10/2019	Smith		
D864,016	S	*	10/2019	Woltz		D11/143
D865,413	S		11/2019	Chapuis et al.		
D870,496	S		12/2019	Mesny-Deschamps		
D875,443	S		2/2020	Corbo et al.		
D876,945	S		3/2020	Smith		
D877,548	S		3/2020	Brugger et al.		
D878,120	S		3/2020	Smith et al.		
D878,826	S		3/2020	Smith et al.		
D878,827	S		3/2020	Smith et al.		
D878,832	S		3/2020	Cohen		
D887,184	S		6/2020	Tsuchiyama		
D887,383	S		6/2020	Wang et al.		
D887,843	S		6/2020	Smith et al.		
D888,603	S	*	6/2020	Tong		D11/144
10,687,619	B2		6/2020	Abramov		
D889,887	S		7/2020	Dejesus et al.		
D891,253	S		7/2020	Smith et al.		
10,722,051	B2		7/2020	Dietlin		
D893,923	S		8/2020	Brugger et al.		
D897,138	S		9/2020	Thain et al.		
D898,490	S		10/2020	Schwalbach et al.		
D899,920	S		10/2020	Smith et al.		
10,803,718	B2		10/2020	Sankey		
D900,511	S		11/2020	Feder et al.		
D900,512	S		11/2020	Ouyang		
D900,514	S		11/2020	Li		
D901,948	S		11/2020	Burton et al.		
D902,028	S		11/2020	Smith et al.		
D902,718	S		11/2020	Smith et al.		
D904,094	S		12/2020	Smith		
D906,741	S		1/2021	Pedersen		
D908,484	S		1/2021	Smith et al.		
D911,754	S		3/2021	Bestard		
D913,021	S		3/2021	Ouyang		
D914,405	S		3/2021	Denby		
D914,412	S		3/2021	Angeles		
D917,235	S		4/2021	Manska		
D917,936	S		5/2021	Brugger et al.		
D917,937	S		5/2021	Dejesus et al.		
D918,042	S		5/2021	Smith et al.		
D918,050	S		5/2021	Smith et al.		
D923,475	S		6/2021	Smith et al.		
D923,982	S		7/2021	Thain et al.		
D943,133	S	*	2/2022	Chen		D26/61
D953,076	S		5/2022	Smith et al.		
11,553,656	B2	*	1/2023	Song		A01G 7/045
11,905,069	B2	*	2/2024	Smith		A61L 9/013
2004/0064992	A1	*	4/2004	Borys		G09F 5/00 40/642.02
2007/0051826	A1		3/2007	Schofield		
2008/0023347	A1		1/2008	Wahl		
2008/0129503	A1		6/2008	Bonato		
2009/0161373	A1		6/2009	Teng et al.		
2009/0275000	A1		11/2009	Jung et al.		
2011/0309928	A1		12/2011	Henson et al.		
2012/0120571	A1		5/2012	Bisesti		
2013/021391						

(56) **References Cited**

U.S. PATENT DOCUMENTS

2014/0152441	A1	6/2014	Tinti	
2014/0159898	A1	6/2014	Wheeler et al.	
2015/0091729	A1	4/2015	Phillips et al.	
2016/0031605	A1	2/2016	Bean et al.	
2016/0223126	A1	8/2016	Mireles	
2018/0049563	A1	2/2018	Henson et al.	
2018/0213946	A1	8/2018	Vanos et al.	
2018/0322748	A1	11/2018	Henson et al.	
2020/0113353	A1	4/2020	Bigioni et al.	
2020/0146422	A1	5/2020	Kamboj	
2021/0146266	A1	5/2021	Benton	
2021/0219744	A1	7/2021	Smith et al.	
2021/0244201	A1	8/2021	Galant	
2022/0287433	A1	9/2022	Morehouse	
2023/0025838	A1 *	1/2023	Smith	A47F 7/0078

OTHER PUBLICATIONS

Website photo. Jar Display Light Bar . www.budbardisplays.com.
Approx. publication date: Oct. 5, 2011. 1 page.
Website photo. Canna-Pod Jar Bar Display , www.budbardisplays.com.
Approx. publication date: Sep. 19, 2017 , 1 page.

* cited by examiner

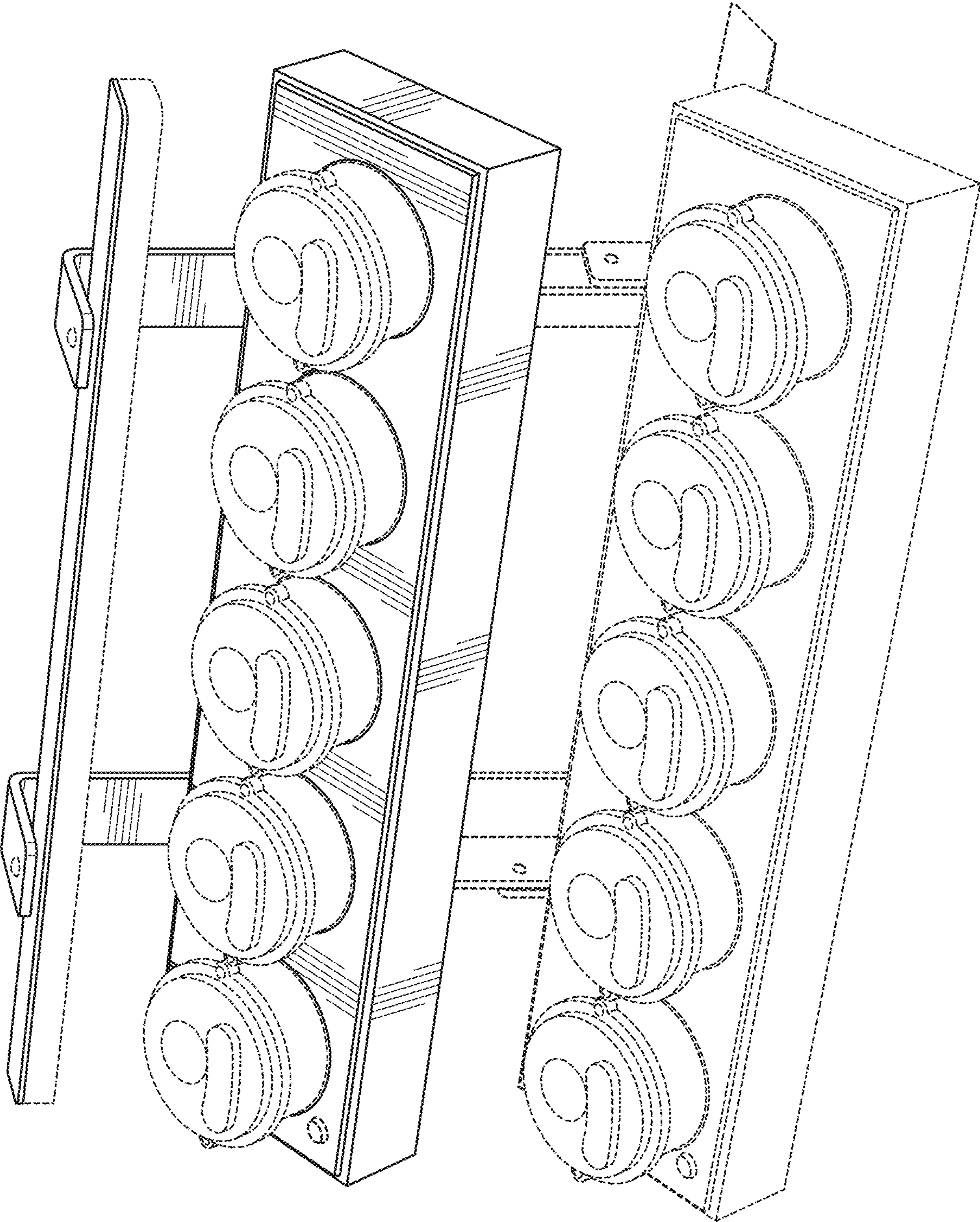
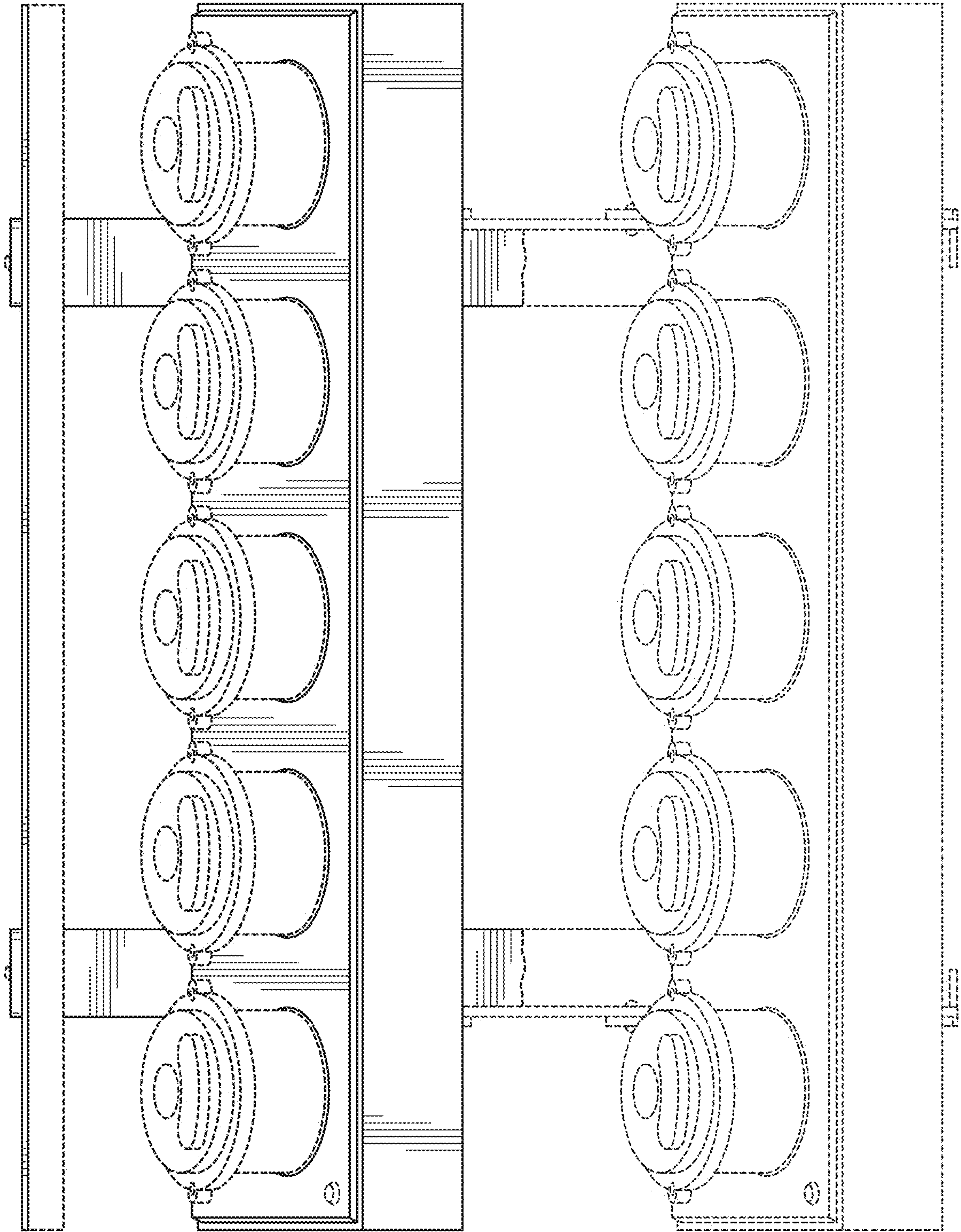


Fig. 1

Fig. 2



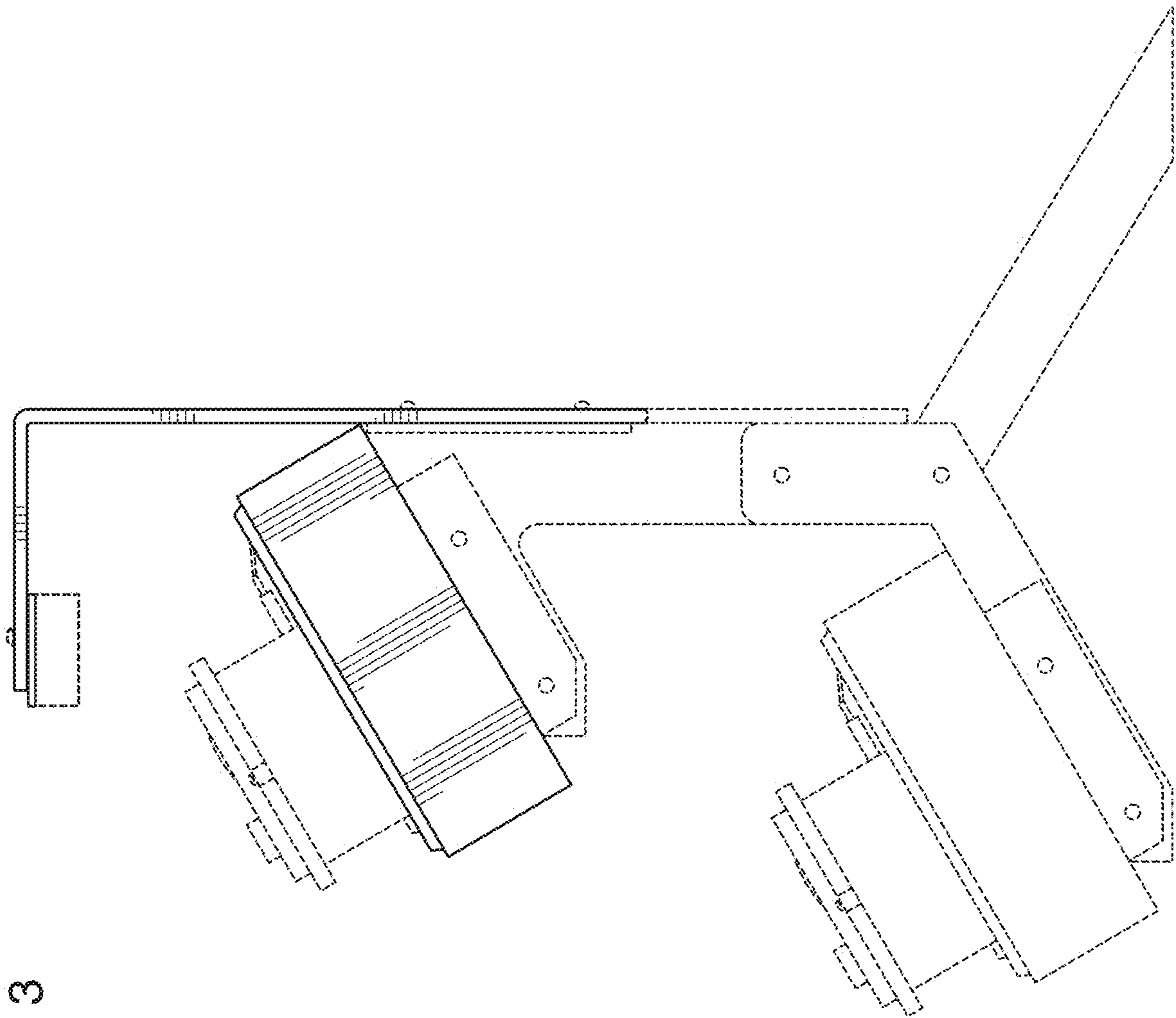


Fig. 3

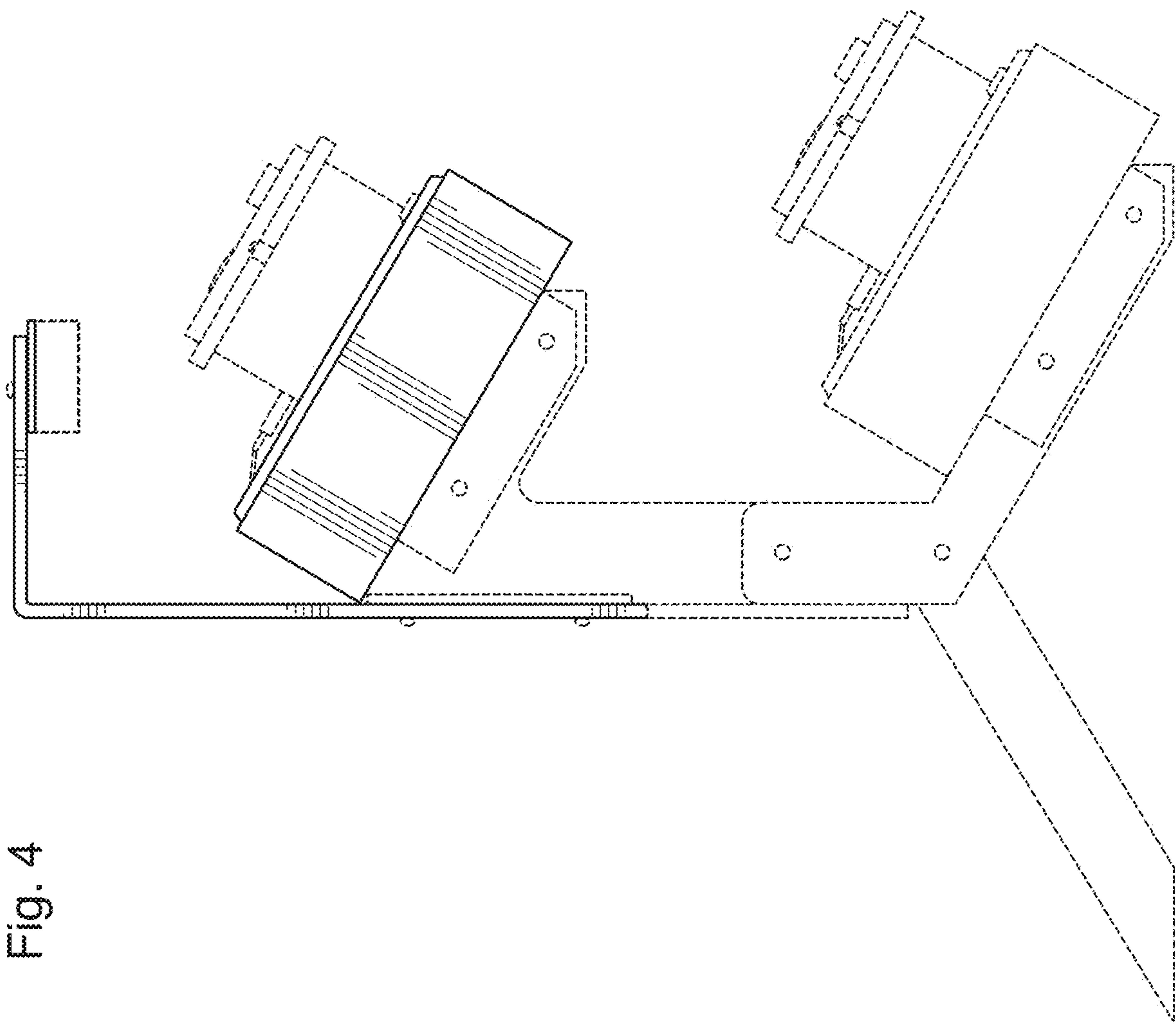


Fig. 4

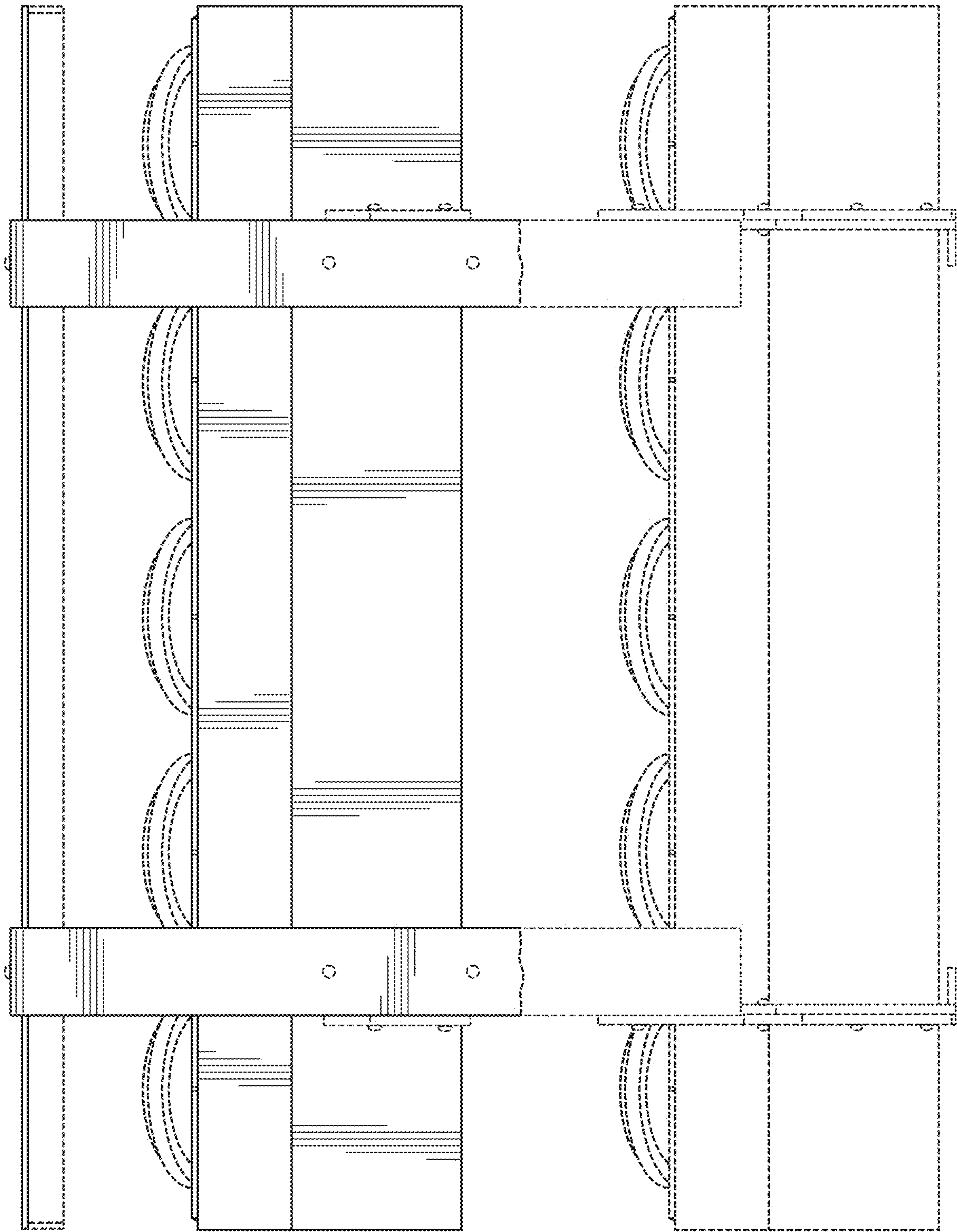


Fig. 5

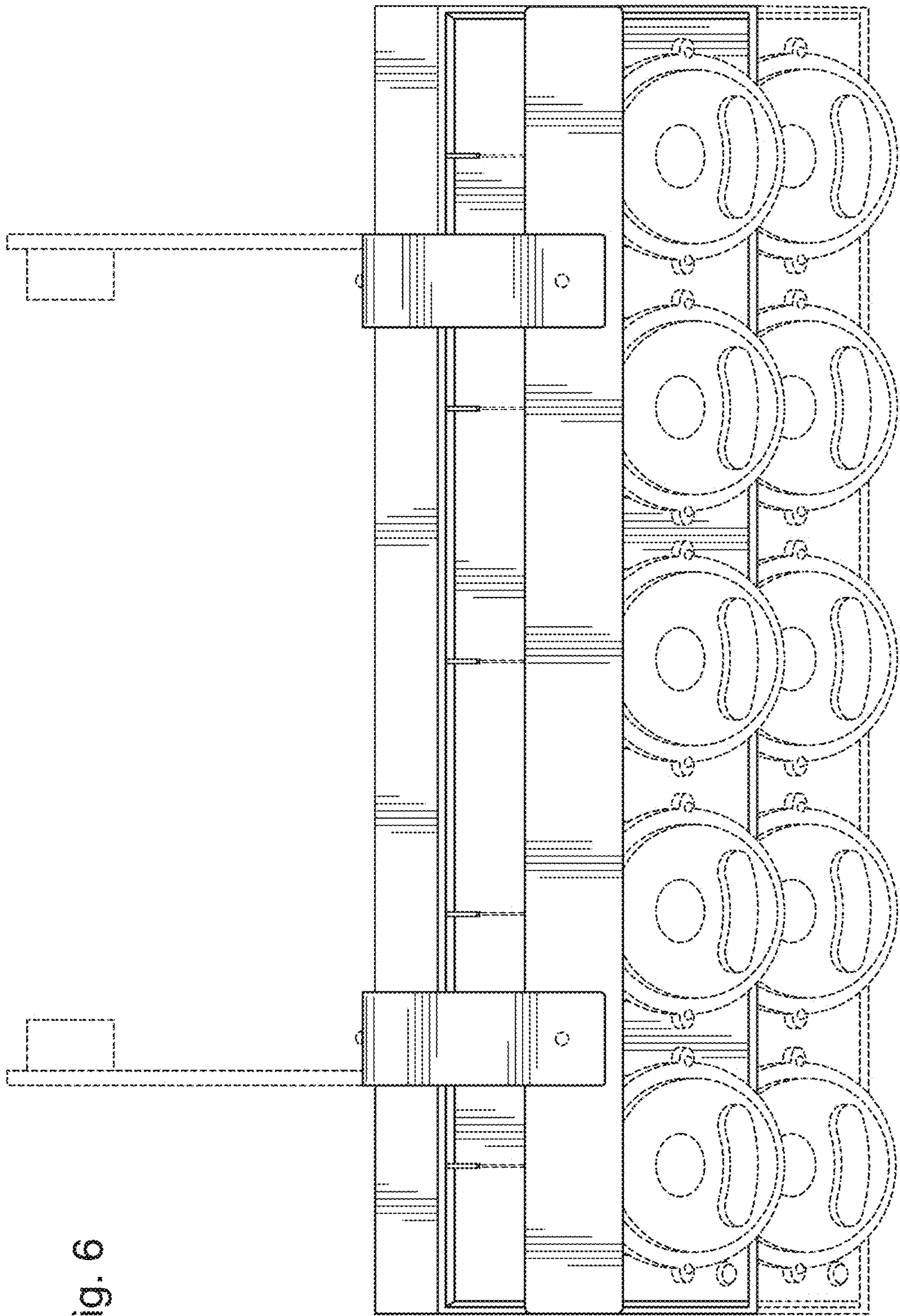


Fig. 6

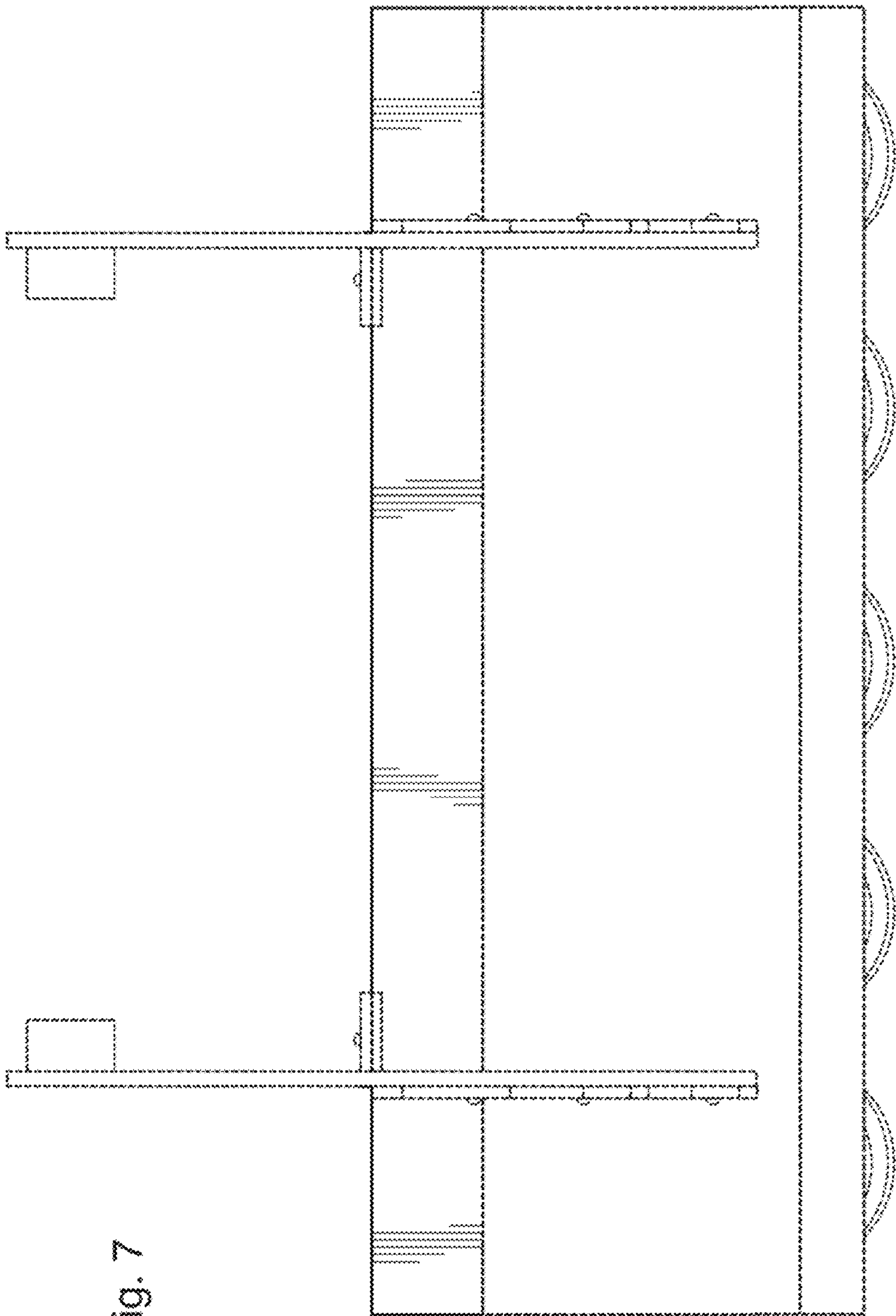


Fig. 7

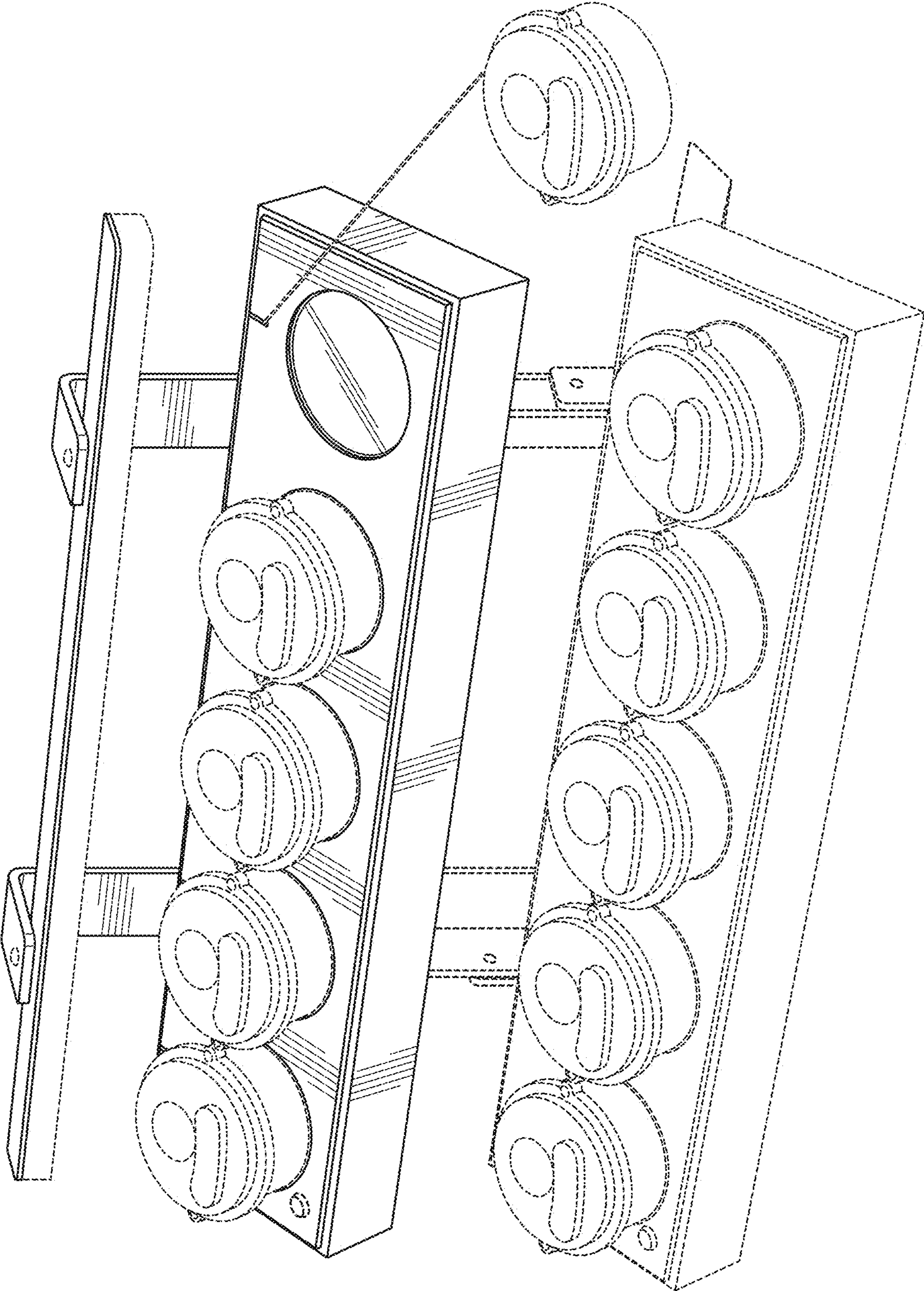


Fig. 8