



US00D636300S

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

(10) **Patent No.:** **US D636,300 S**

(45) **Date of Patent:** **\*\* Apr. 19, 2011**

(54) **STROLLER**

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(73) Assignee: **Artsana USA, Inc.**, Lancaster, PA (US)

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

(21) Appl. No.: **29/341,941**

(22) Filed: **Aug. 14, 2009**

(51) **LOC (9) Cl.** ..... **12-12**

(52) **U.S. Cl.** ..... **D12/133**

(58) **Field of Classification Search** ..... D12/128-133;  
280/62, 647-650, 29, 200, 47.38, 250.1,  
280/259, 642, 658; 297/DIG. 4; 296/65.03,  
296/65.04; 224/209; 414/921; 135/65-67,  
135/74; D6/360, 368

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,598,778 A	5/1923	Leake
1,709,527 A	4/1929	Ford
2,616,719 A	11/1952	Heideman
2,783,053 A	2/1957	Sheldrick et al.
3,112,042 A	11/1963	Leshner
3,168,330 A	2/1965	Smith et al.
3,227,484 A	1/1966	Merclean
3,390,893 A	7/1968	MacLaren
3,459,435 A	8/1969	Garner
3,504,926 A	4/1970	Glaser
3,556,546 A	1/1971	Garner
3,561,787 A	2/1971	Toda et al.
3,653,681 A	4/1972	Virtue
3,799,567 A	3/1974	Toda
3,989,295 A	11/1976	Sparkes
4,007,947 A	2/1977	Perego
4,023,825 A	5/1977	Kassai
4,046,401 A	9/1977	Kassai
4,111,454 A	9/1978	Kassai

4,126,331 A	11/1978	Sloan et al.
4,191,397 A	3/1980	Kassai
4,232,897 A	11/1980	Maclaren et al.
4,248,443 A	2/1981	Ohlson
4,317,581 A	3/1982	Kassai
4,322,093 A	3/1982	Otto

(Continued)

**FOREIGN PATENT DOCUMENTS**

BE 818905 12/1974

(Continued)

**OTHER PUBLICATIONS**

Evenflo® Easy Comfort Premier™ Stroller (1999).

(Continued)

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Ryan W. O'Donnell

(57) **CLAIM**

The ornamental design for stroller, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a stroller showing our new design;

FIG. 2 is a front elevation of the stroller of FIG. 1;

FIG. 3 is a right side elevation of the stroller of FIG. 1;

FIG. 4 is a rear perspective view of the stroller of FIG. 1;

FIG. 5 is a rear elevation of the stroller of FIG. 1;

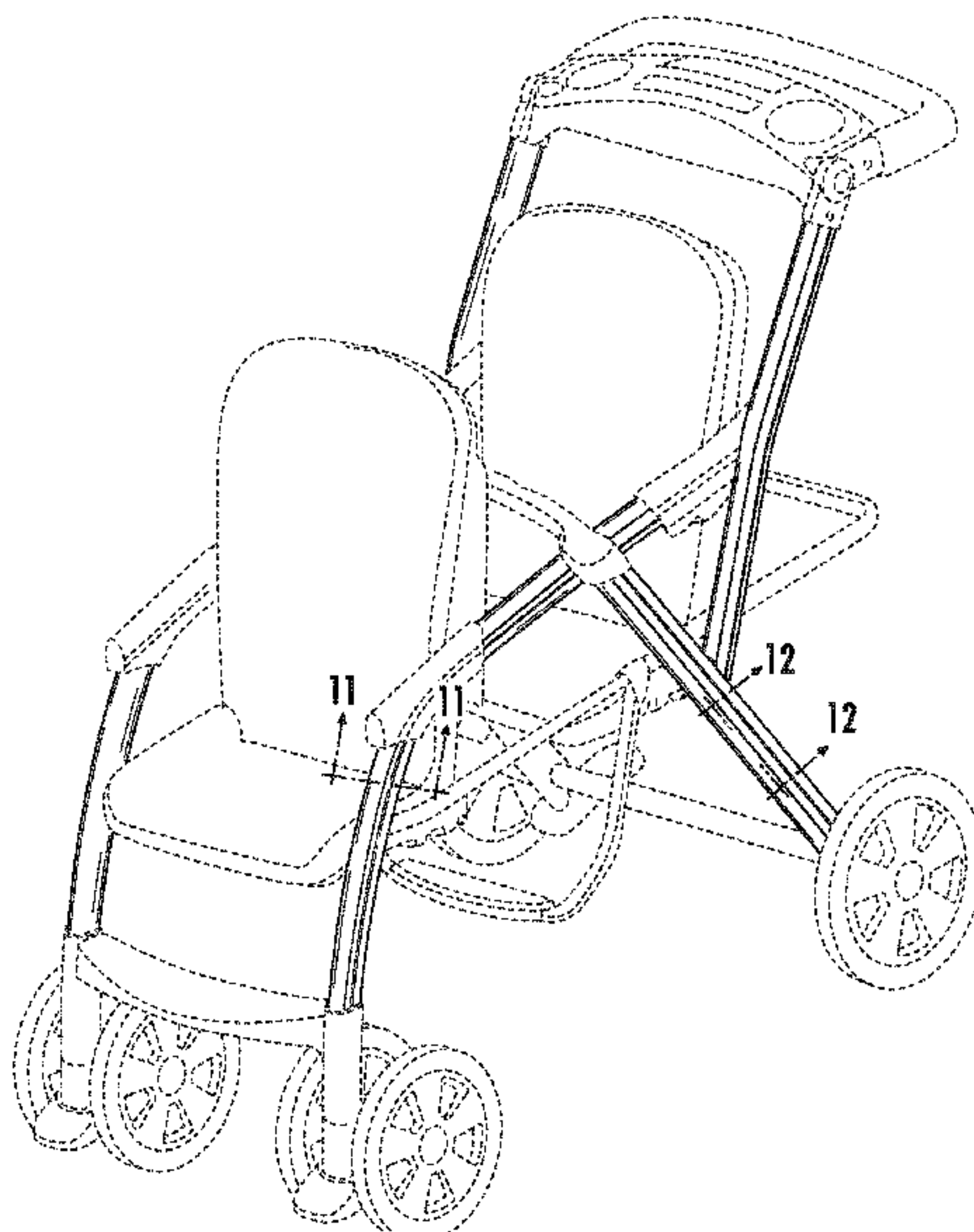
FIG. 6 is a top plan view of the stroller of FIG. 1;

FIG. 7 is a bottom plan view of the stroller of FIG. 1; and,

FIG. 8 is a front perspective view of the stroller of FIG. 1, shown with soft goods.

The broken lines illustrate environmental structure and form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



# US D636,300 S

U.S. PATENT DOCUMENTS							
4,335,900	A	6/1982	Fleischer	5,622,377	A	4/1997	Shamie
4,362,315	A *	12/1982	Kassai ..... 280/650	5,645,293	A	7/1997	Cheng
4,365,819	A	12/1982	Bart	5,649,737	A	7/1997	Behnke
4,378,946	A	4/1983	Voytko et al.	5,664,795	A	9/1997	Haung
4,412,688	A	11/1983	Giordani	5,669,623	A	9/1997	Onishi
4,415,180	A	11/1983	Payne, Jr.	5,669,624	A	9/1997	Eichhorn
4,513,974	A	4/1985	Lin	5,676,386	A	10/1997	Huang
4,542,915	A	9/1985	Wheeler, III et al.	5,718,444	A	2/1998	Huang
4,564,212	A	1/1986	Orlandino et al.	5,722,682	A	3/1998	Wang
4,591,176	A	5/1986	Kassai	5,727,798	A	3/1998	Walters et al.
4,602,395	A	7/1986	Kassai	5,741,021	A	4/1998	Saint et al.
4,606,550	A	8/1986	Cone	5,752,738	A	5/1998	Onishi
4,610,460	A	9/1986	Kassai	5,765,855	A	6/1998	Chiu
4,632,420	A	12/1986	Miyagi	5,765,856	A	6/1998	Kiser
4,632,421	A	12/1986	Shamie	5,769,447	A	6/1998	Huang
4,660,850	A	4/1987	Nakao et al.	5,772,235	A	6/1998	Espenshade
4,706,986	A	11/1987	Kassai	5,775,718	A	7/1998	Huang
4,733,882	A	3/1988	Kassai	5,795,091	A	8/1998	Kakuda et al.
4,741,056	A	5/1988	Kassai	5,810,432	A	9/1998	Haut et al.
4,741,551	A	5/1988	Perego	5,845,666	A	12/1998	Messner
4,763,911	A	8/1988	Gebhard et al.	5,845,924	A	12/1998	Huang
4,763,919	A	8/1988	Nakao et al.	5,876,057	A	3/1999	Huang
4,768,795	A	9/1988	Mar	5,887,935	A	3/1999	Sack
4,770,437	A	9/1988	Gläser	5,921,571	A	7/1999	Bell
4,805,928	A	2/1989	Nakao et al.	5,934,757	A	8/1999	Smith
4,807,928	A	2/1989	Cone	5,938,229	A	8/1999	Chen et al.
4,817,982	A	4/1989	Kassai	5,947,555	A	9/1999	Welsh, Jr. et al.
4,819,958	A	4/1989	Perego	5,979,928	A	11/1999	Kuo
4,832,361	A	5/1989	Nakao et al.	5,984,332	A *	11/1999	Beaudoin et al. .... 280/204
4,856,809	A	8/1989	Kohus et al.	5,988,669	A	11/1999	Freese et al.
4,886,289	A	12/1989	Yee et al.	5,988,670	A	11/1999	Song et al.
4,892,327	A	1/1990	Cabagnero	D419,113	S	1/2000	Everett
4,906,017	A	3/1990	Kassai	D421,940	S	3/2000	Gibson et al.
4,907,818	A	3/1990	Chai	6,068,284	A	5/2000	Kakuda
4,924,725	A	5/1990	Takahashi et al.	6,070,890	A	6/2000	Haut et al.
D308,656	S	6/1990	Takahashi et al.	D427,822	S	7/2000	Greger
4,930,697	A	6/1990	Takahashi et al.	D429,185	S *	8/2000	Flannery et al. .... D12/129
D310,645	S	9/1990	Julien	6,099,022	A	8/2000	Pring
4,953,887	A	9/1990	Takahashi et al.	6,102,431	A	8/2000	Sutherland et al.
4,968,092	A	11/1990	Giambrone	D431,213	S	9/2000	Yang
D317,280	S	6/1991	Takahashi et al.	6,116,624	A	9/2000	Hu
5,028,061	A	7/1991	Hawkes	6,129,373	A	10/2000	Cheng
5,056,805	A	10/1991	Wang	6,139,046	A	10/2000	Aalund et al.
5,074,575	A	12/1991	Bigo	6,152,476	A	11/2000	Huang
5,087,066	A	2/1992	Mong-Hsing	6,155,740	A	12/2000	Hartenstine
5,110,150	A	5/1992	Chen	6,189,914	B1	2/2001	Worth et al.
5,143,398	A	9/1992	Teng	6,193,263	B1	2/2001	Lin
5,181,735	A	1/1993	Onishi	6,209,829	B1	4/2001	Yu
5,184,835	A	2/1993	Huang	6,273,451	B1	8/2001	Julien et al.
5,201,535	A	4/1993	Kato et al.	6,286,844	B1	9/2001	Cone, II et al.
5,205,577	A	4/1993	Liu	6,296,004	B1	10/2001	Gordon
5,205,579	A	4/1993	Kato et al.	6,299,194	B1	10/2001	Chen
5,238,292	A	8/1993	Golenz et al.	6,302,613	B1	10/2001	Lan
5,244,228	A	9/1993	Chiu	D452,462	S *	12/2001	Lan ..... D12/129
5,246,272	A	9/1993	Kato et al.	6,339,862	B1	1/2002	Cheng
5,257,799	A	11/1993	Cone et al.	6,368,006	B1	4/2002	Yang et al.
5,362,089	A	11/1994	Jyan-Tsai	6,398,233	B1	6/2002	Liang et al.
5,388,852	A	2/1995	Bigo et al.	6,409,205	B1	6/2002	Bapst et al.
5,398,951	A	3/1995	Ryu	6,412,809	B1	7/2002	Bigo et al.
D357,439	S	4/1995	Haut et al.	6,443,261	B1	9/2002	Gibson et al.
D357,440	S	4/1995	Pietra	6,443,479	B2	9/2002	Huang
5,417,449	A	5/1995	Shamie	6,446,990	B1	9/2002	Nania et al.
5,417,450	A	5/1995	Wang	6,467,739	B1	10/2002	Jou
5,427,402	A	6/1995	Huang	6,478,327	B1	11/2002	Hartenstine et al.
5,431,478	A	7/1995	Noonan	D470,803	S	2/2003	Hansen
5,437,493	A	8/1995	Weisleder	6,557,871	B2	5/2003	Hsia
5,441,163	A	8/1995	Carrasco	6,557,885	B1	5/2003	Kakuda
5,454,584	A	10/1995	Haut et al.	6,572,134	B2	6/2003	Barrett et al.
5,460,395	A	10/1995	Chen	6,581,957	B1	6/2003	Lan
5,460,398	A	10/1995	Huang	6,666,473	B2	12/2003	Hartenstine et al.
5,472,224	A	12/1995	Cabagnero	7,017,921	B2	3/2006	Eros
5,478,102	A	12/1995	Haung	7,017,937	B2	3/2006	Williams
5,489,138	A	2/1996	Mariol et al.	D519,422	S *	4/2006	Huang ..... D12/129
5,511,259	A	4/1996	Tarara	7,032,922	B1	4/2006	Lan
5,511,441	A	4/1996	Arai	D521,422	S	5/2006	Williams
5,524,503	A	6/1996	Ishikura	7,044,497	B2	5/2006	Hartenstine et al.
5,527,090	A	6/1996	Cone, II	D529,844	S *	10/2006	Chen et al. .... D12/129
5,605,409	A	2/1997	Haut et al.	7,185,909	B2	3/2007	Espenshade et al.
				D545,074	S	6/2007	Loew et al.



# US D636,300 S

Page 3

7,281,732	B2	10/2007	Fox et al.		FR	2 257 482	1/1975
D558,648	S *	1/2008	Feyler et al. ....	D12/129	FR	2 323 563	9/1975
7,338,122	B2	3/2008	Hei et al.		FR	2 089 832	4/1979
7,445,229	B2	11/2008	Dotsey et al.		FR	2 667 512	10/1990
D585,336	S *	1/2009	van Buul et al. ....	D12/129	FR	2 767 509	8/1998
D592,109	S *	5/2009	Loew et al. ....	D12/129	GB	0 690 115	5/1950
D593,272	S *	5/2009	Hailston .....	D34/27	GB	690115	5/1950
D593,459	S *	6/2009	Liao .....	D12/129	GB	1 176 516	7/1967
7,621,431	B2	11/2009	Williams		GB	1176516	7/1967
7,686,322	B2	3/2010	Longenecker et al.		GB	1 394 564	12/1973
2005/0242549	A1	11/2005	Longenecker et al.		GB	1394564	12/1973
2006/0001226	A1	1/2006	Refsum		GB	1 510 312	9/1974
2006/0131841	A1	6/2006	Huang		GB	1510312	9/1974
2006/0152059	A1	7/2006	Refsum		GB	1 561 594	10/1976
2006/0157945	A1	7/2006	Refsum		GB	1561594	10/1976
2006/0219374	A1	10/2006	McKinney		GB	2 124 556	6/1982
2009/0127827	A1	5/2009	Pike et al.		GB	2124556	6/1982
2009/0127828	A1	5/2009	Longenecker et al.		GB	2 186 793	2/1987
2009/0243260	A1	10/2009	Longenecker et al.		GB	2186793	2/1987
2010/0038886	A1	2/2010	Greger et al.		GB	2 197 784	6/1988
2010/0171289	A1	7/2010	Greger et al.		GB	2197784 A	6/1988

## FOREIGN PATENT DOCUMENTS

DE	34 07 241	2/1984		GB	2 225 557	12/1988
DE	35 25 834	7/1985		GB	2225557 A	12/1988
DE	38 30 752	9/1988		GB	2 244 029	3/1990
DE	38 30 752 A 1	9/1988		GB	2244029 A	3/1990
DE	40 22 391	7/1990		GB	2 268 394	5/1992
DE	40 22 391 C 1	7/1990		GB	2268394 A	5/1992
DE	42 29 857	9/1992		GB	2 251 830	7/1992
DE	42 29 857 A 1	9/1992		GB	2 318 099	10/1996
DE	195 43 273	11/1995		GB	2318099 A	10/1996
DE	195 43 273 A 1	11/1995		GB	2 324 510	3/1998
DE	196 15 901	4/1996		GB	2324510 A	3/1998
DE	196 15 901 A 1	4/1996		GB	2 342 897	10/1999
DE	196 38 097	9/1996		GB	2342897 A	10/1999
DE	196 38 097 A 1	9/1996		IT	1233953	1/1989
DE	198 33 857	7/1997		JP	10-35506	2/1989
DE	198 33 115	7/1998		JP	10-355056	2/1989
DE	198 33 115 A 1	7/1998		NL	1009312	6/1998
DE	299 00 901	1/1999		PT	84257	2/1987
DE	299 00 901 U 1	1/1999		PT	96087	12/1990
DE	200 01 963 U 1	4/2000		SU	1156949	4/1983
DE	200 01 964	4/2000		WO	88/002714	4/1988
DE	200 01 964 U 1	4/2000		WO	93/07039	4/1993
DE	200 02 027	4/2000		WO	99/50123	10/1999
DE	200 02 027 U 1	4/2000		WO	00/06437	2/2000
DE	203 11 781	10/2003		WO	01/28840	10/2000
EP	0 422 812	10/1990		WO	01/28840	4/2001
EP	0 422 812 A1	10/1990		WO	2009/065129	5/2009
EP	0 639 489	8/1994				
EP	0 639 489 A2	8/1994				
EP	0 719 693	11/1995				
EP	0 719 693 A2	11/1995				
EP	0 897 848	8/1998				
EP	0 897 848 A1	8/1998				
EP	0 901 953	3/1999				
EP	0 997 367	8/1999				
EP	0 997 367 A2	8/1999				
EP	0 994 004	4/2000				
EP	1 153 817	11/2001				
EP	1 170 193	1/2002				
EP	1 160 145	12/2004				
EP	1 666 331	6/2006				
EP	1 591 339	12/2008				
ES	2 016 525	8/1989				
ES	2 069 458	9/1992				
FR	2 089 832	4/1971				
FR	2 244 348	9/1973				
FR	2 267 918	4/1974				

## OTHER PUBLICATIONS

- Evenflo® Light & Easy™ Stroller (1999).
- Evenflo® Easy Comfort Classic™ Travel System (1999).
- Evenflo® Easy Comfort Plus™ Travel System (1999).
- Evenflo® Easy Comfort Premier™ Travel System (1999).
- Evenflo® Easy Comfort Premier™ Stroller (1999).
- Evenflo® Light & Easy™ Stroller (1999).
- Evenflo® Easy Comfort Classic™ Travel System (1999).
- Evenflo® Easy Comfort Plus™ Travel System (1999).
- Evenflo® Easy Comfort Premier™ Travel System (1999).
- Jane® Twin Two Stroller (printed May 5, 2010).
- Evenflo® Easy Comfort Premier™ Stroller (1999).
- Evenflo® Light & Easy™ Stroller (1999).
- Evenflo® Easy Comfort Classic™ Travel System (1999).
- Evenflo® Easy Comfort Plus™ Travel System (1999).
- Evenflo® Easy Comfort Premier™ Travel System (1999).
- Jane® Twin Two Stroller (printed May 5, 2010).

\* cited by examiner

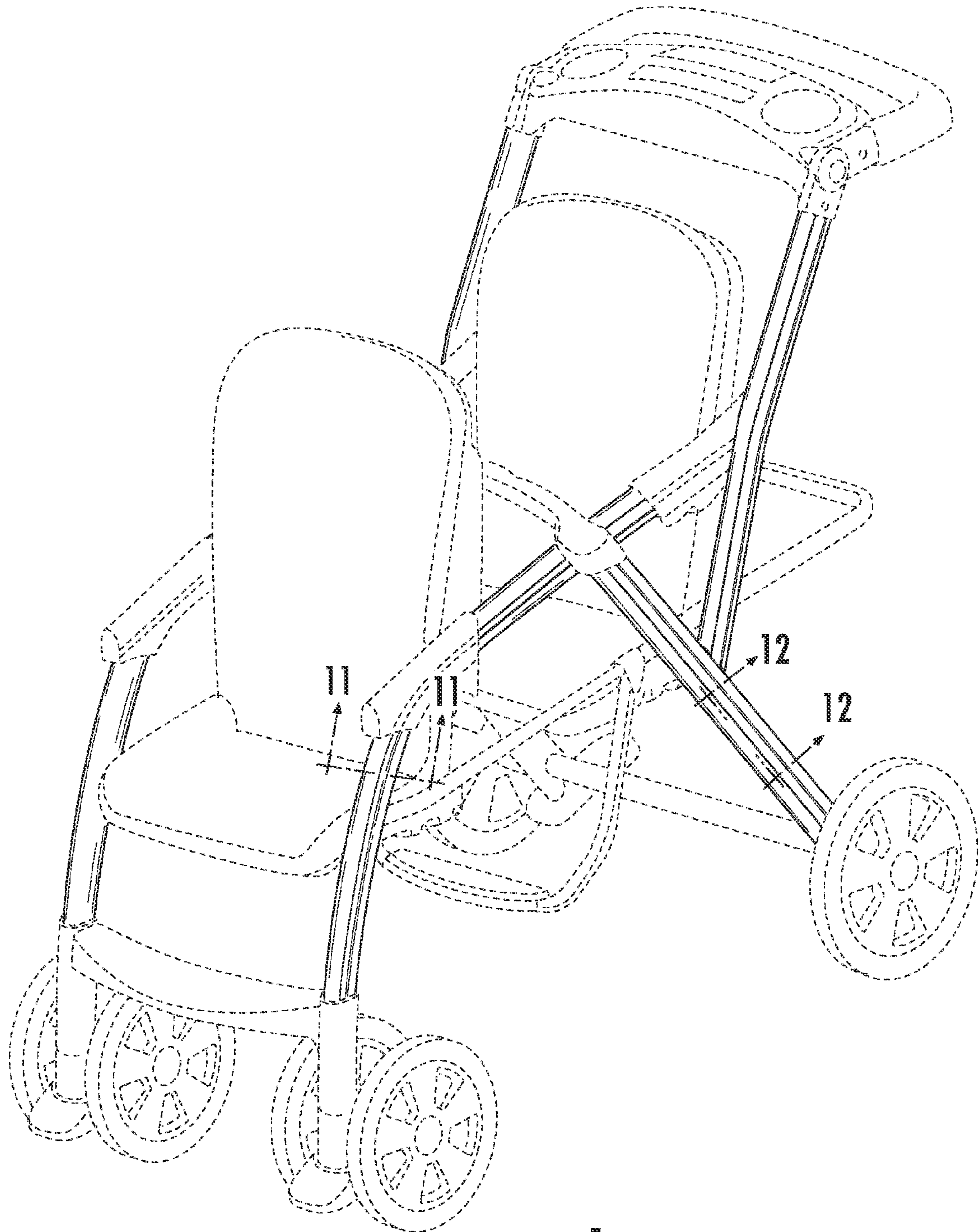


FIG. 1

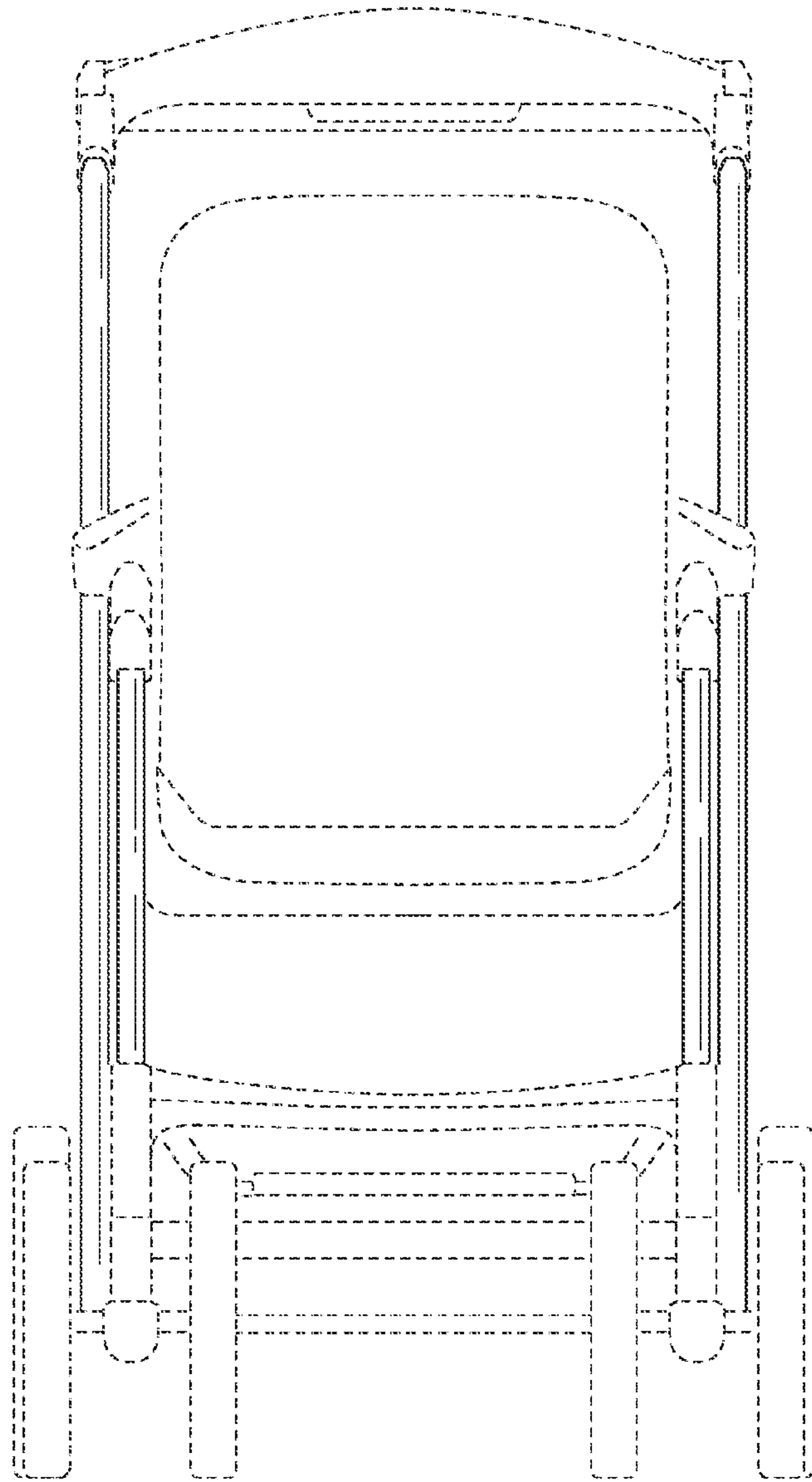


FIG. 2



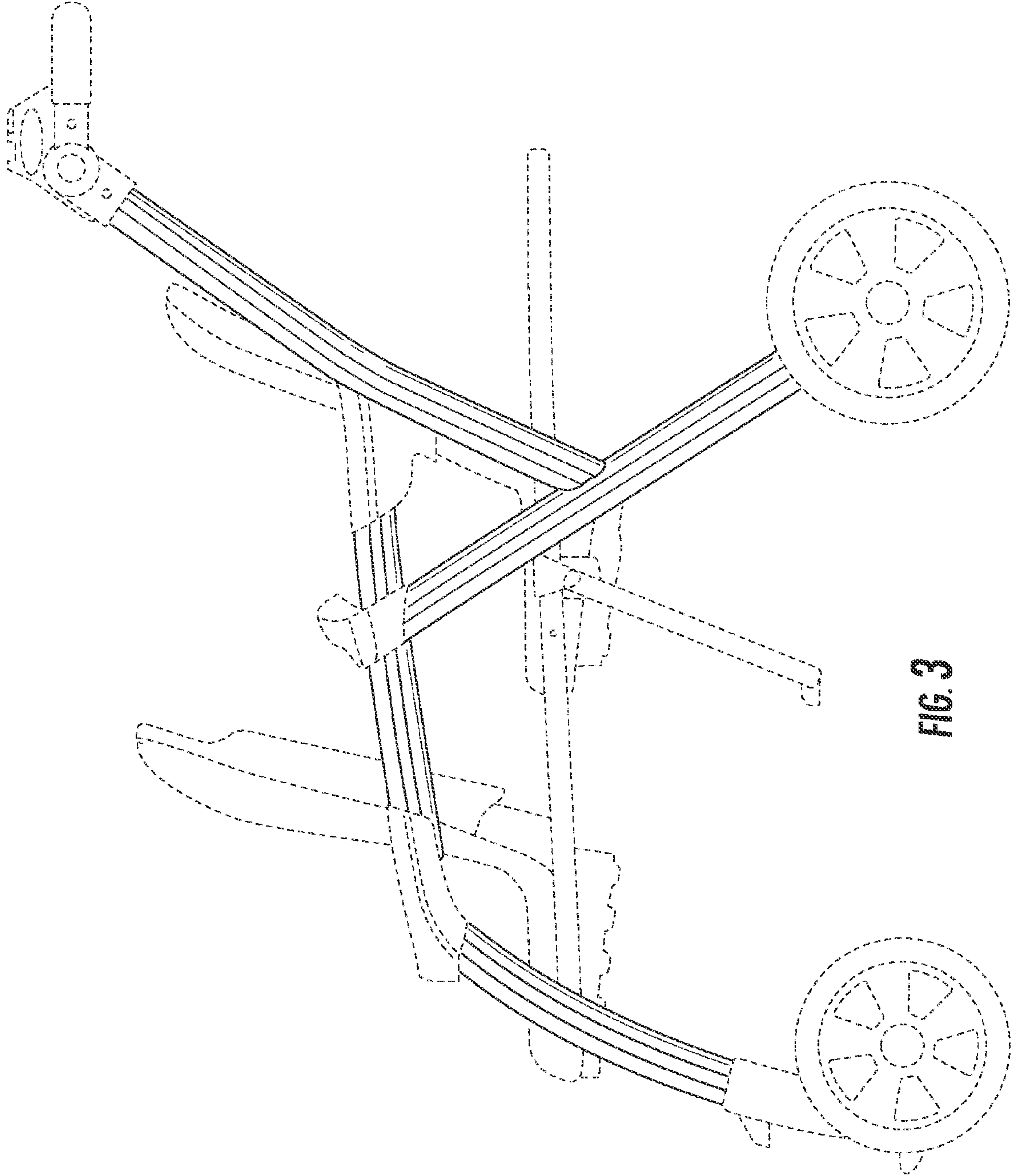


FIG. 3

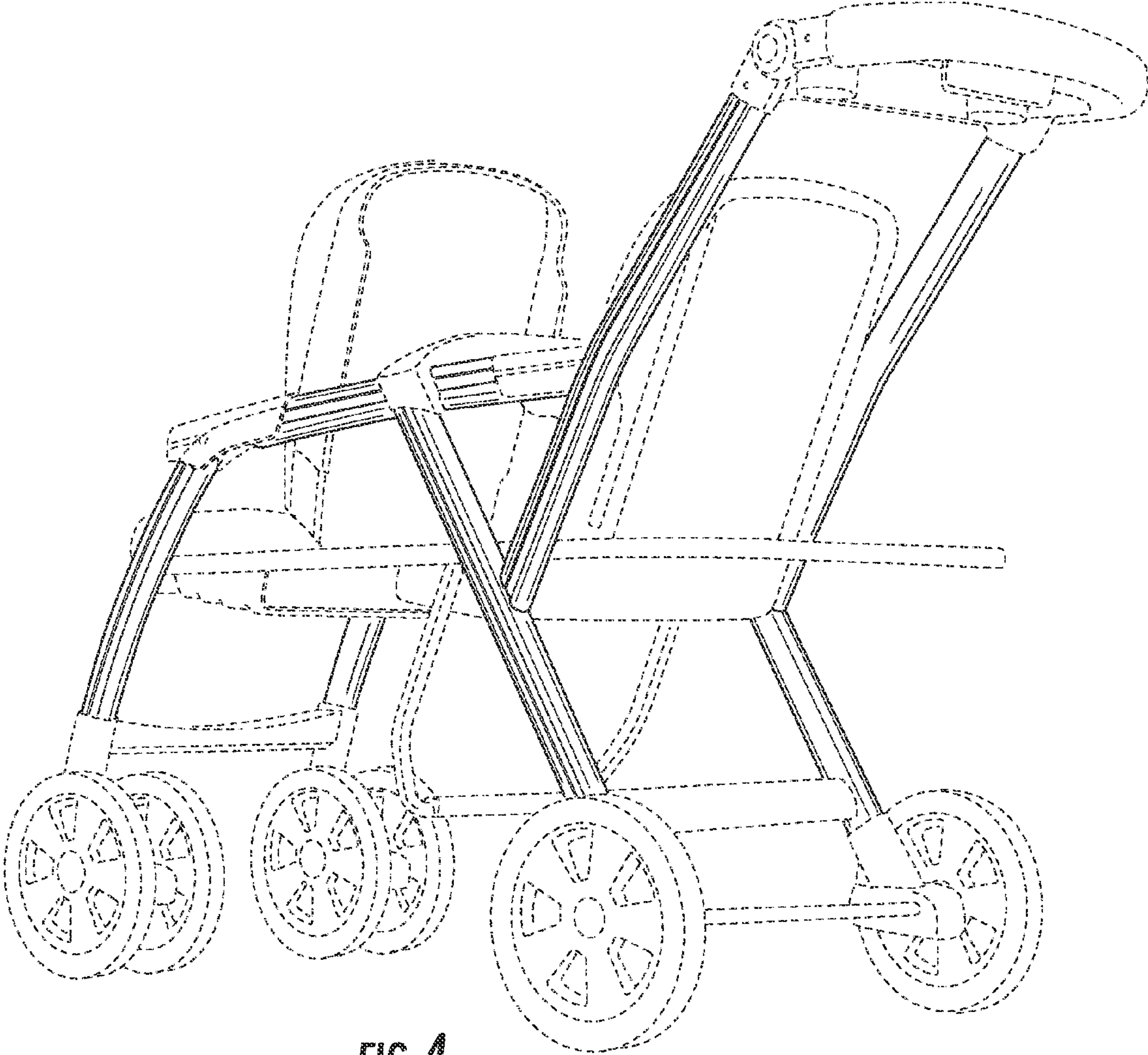
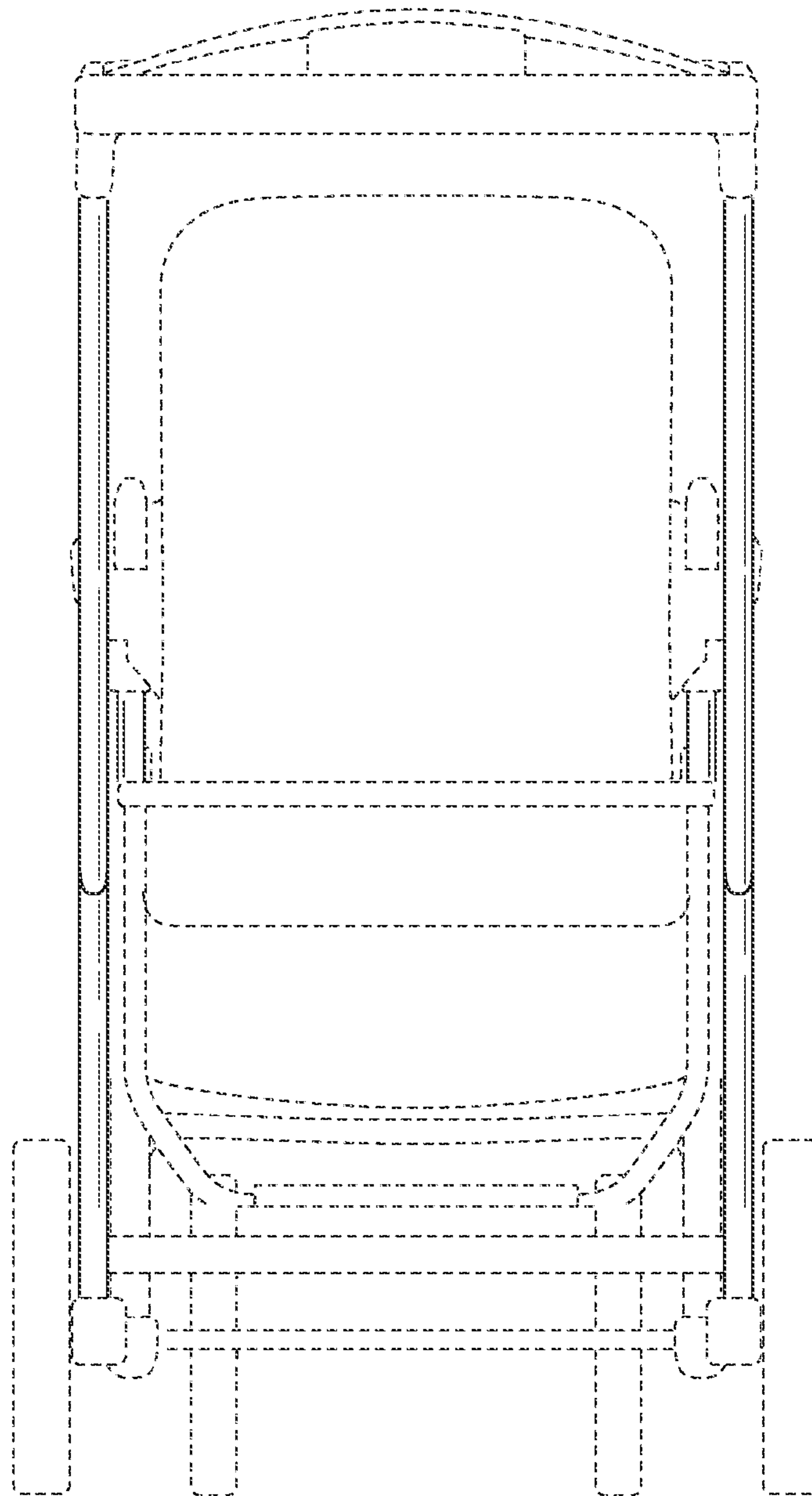


FIG. 4



**FIG. 5**



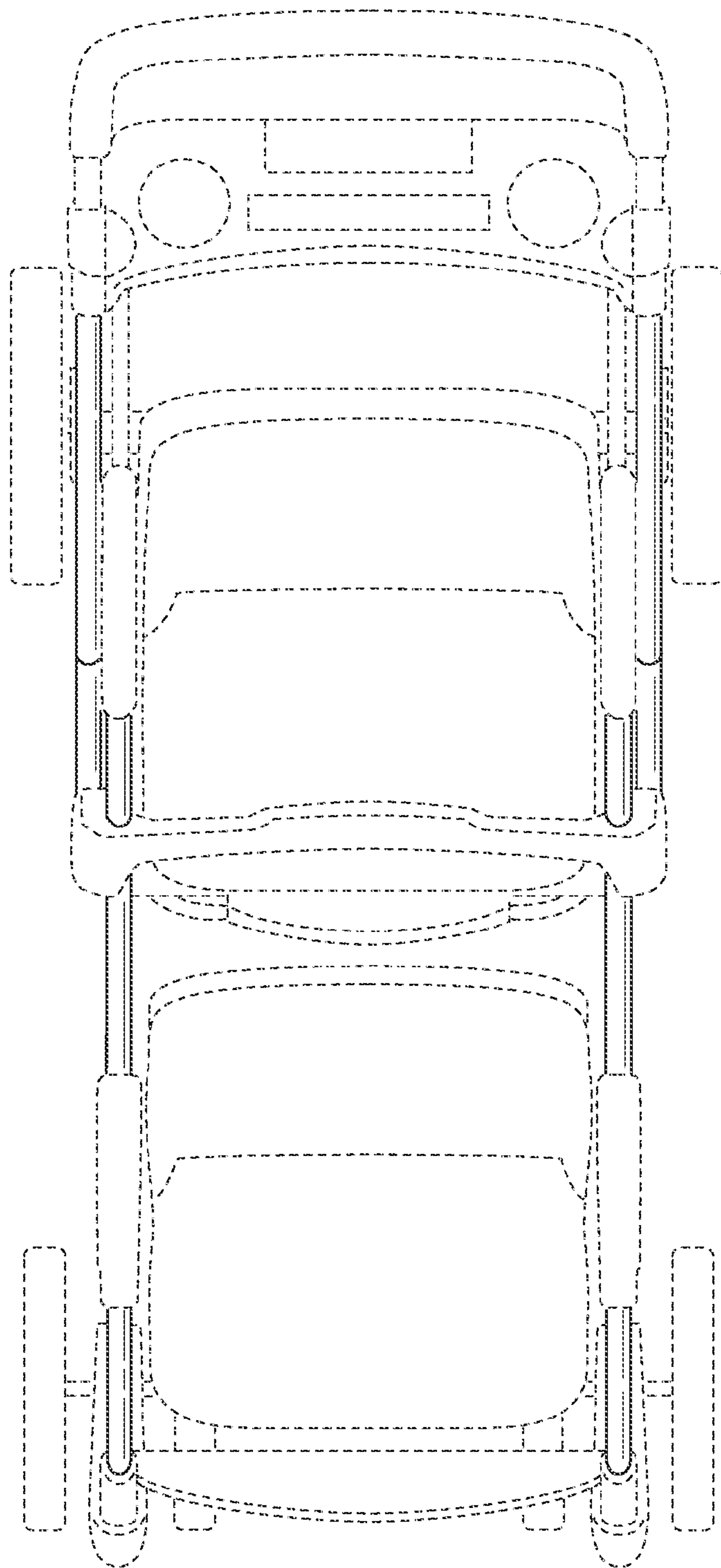


FIG. 6

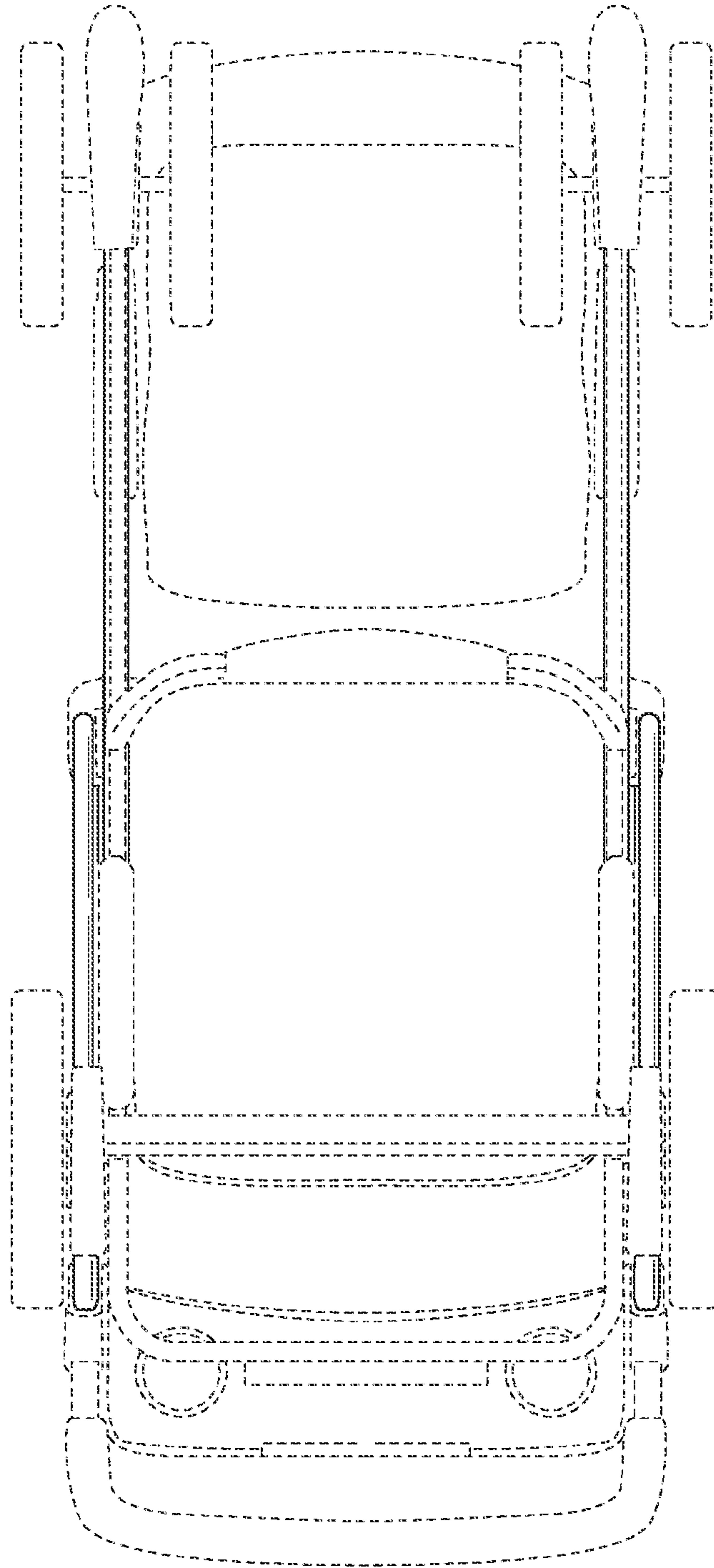


FIG. 7



FIG. 8



UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : D636,300 S  
APPLICATION NO. : 29/341941  
DATED : April 19, 2011  
INVENTOR(S) : Greger et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ON THE TITLE PAGE

In the "DESCRIPTION" section, delete:

"FIG. 7 is a bottom plan view of the stroller of FIG. 1; and  
FIG. 8 is a front perspective view of the stroller of FIG. 1, shown with soft goods.  
The broken lines illustrate environmental structure and form no part of the claimed design.  
1 Claim, 8 Drawing Sheets",

and replace it with:

-- FIG. 7 is a bottom plan view of the stroller of FIG. 1;  
FIG. 8 is a front perspective view of the stroller of FIG. 1, shown with soft goods;  
FIG. 9 is a cross section taken along line 11-11 of FIG. 1, showing a tubing profile of the stroller  
having a groove with squared edges; and  
FIG. 10 is a fragmentary view taken between the lines indicated as 12 in FIG. 1, showing the tubing  
profile of the stroller having a groove with squared edges, as shown in FIG. 9.  
The broken lines illustrate environmental structure and form no part of the claimed design.  
1 Claim, 10 Drawing Sheets --.

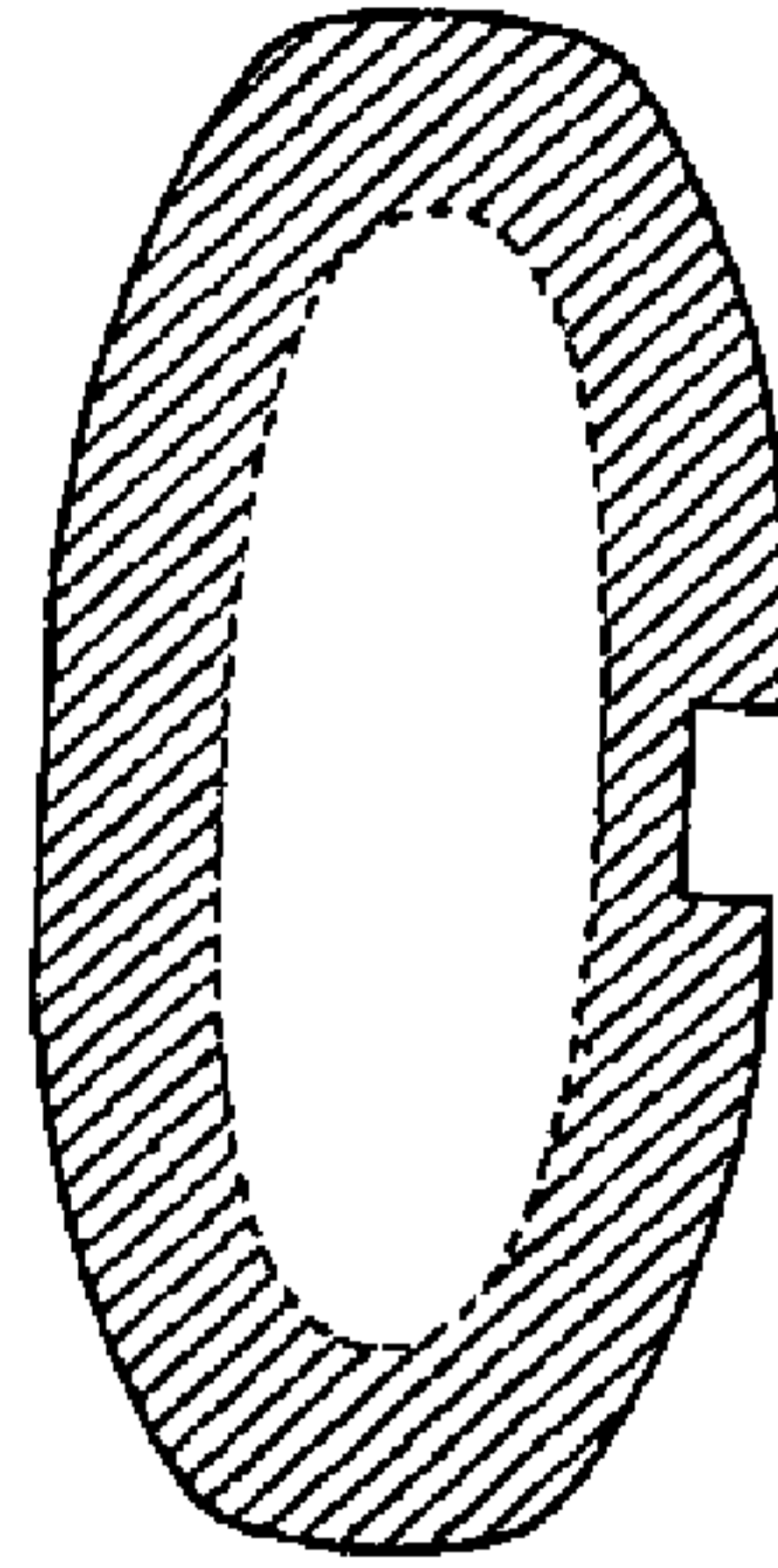
Signed and Sealed this  
Twenty-sixth Day of June, 2012



David J. Kappos  
*Director of the United States Patent and Trademark Office*

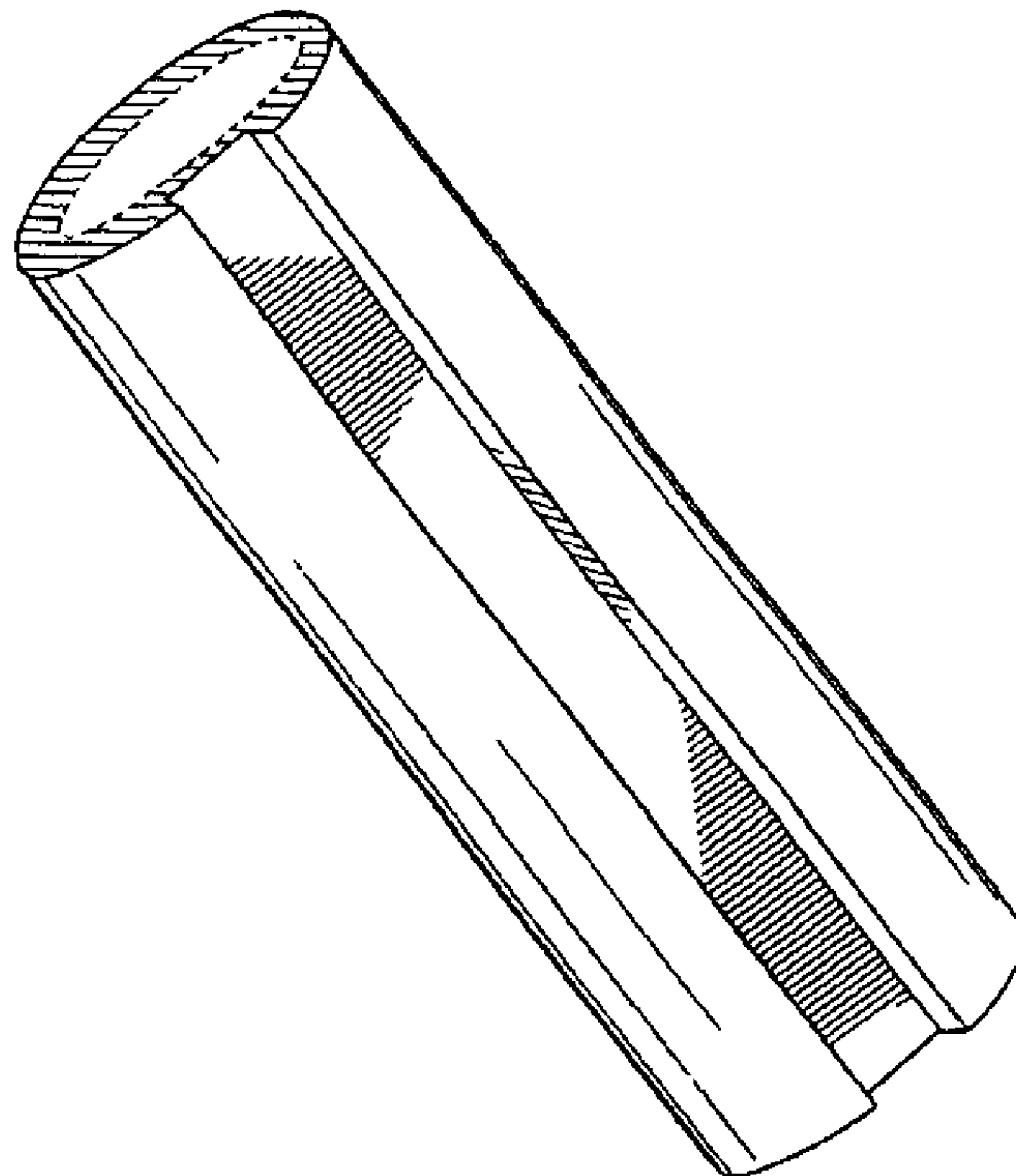
IN THE DRAWINGS

Insert FIG. 9 as shown below:



**FIG. 9**

Insert FIG. 10 as shown below:



**FIG. 10**