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

(10) **Patent No.:** **US D750,069 S**  
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(54) **WEARABLE COMPUTING DEVICE**

FOREIGN PATENT DOCUMENTS

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(US)

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OTHER PUBLICATIONS

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Pottery Barn. Vanity Station. Jan. 7, 2015 [online], [site visited Sep. 8, 2015]. Available from Internet, <URL:http://www.potterybarn.com/products/campaign-over-door-bath-storage/?pkey=cbath-whats-new&bnrid=3317500&cm\_ven=AfCmtyCont&cm\_cat=Skimlinks&cm\_pla=Cj&cm\_ite=Std>.\*

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

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(51) **LOC (10) Cl.** ..... **14-02**

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(52) **U.S. Cl.**

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(58) **Field of Classification Search**

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D14/238.1, 341, 344, 432; D18/11, 12,  
D18/12.2, 12.3; D24/188, 189, 206; 63/3.2,  
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CPC ..... A44C 5/12; A44C 17/0208; A44C 5/02;  
G04B 19/207; Y10T 24/2155; Y10T 24/4782

See application file for complete search history.

(57) **CLAIM**

The ornamental design for a wearable computing device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view illustrating a wearable computing device;  
FIG. 2 is a back view illustrating a wearable computing device;  
FIG. 3 is a front view illustrating a wearable computing device;  
FIG. 4 is a side view illustrating a wearable computing device;  
FIG. 5 is another side view illustrating a wearable computing device;  
FIG. 6 is a top view illustrating a wearable computing device;  
FIG. 7 is a bottom view illustrating a wearable computing device; and,  
FIG. 8 is a perspective view illustrating a wearable computing device in an alternate configuration of use.  
In the drawings, the broken lines depict environmental subject matter only that forms no part of the claim.

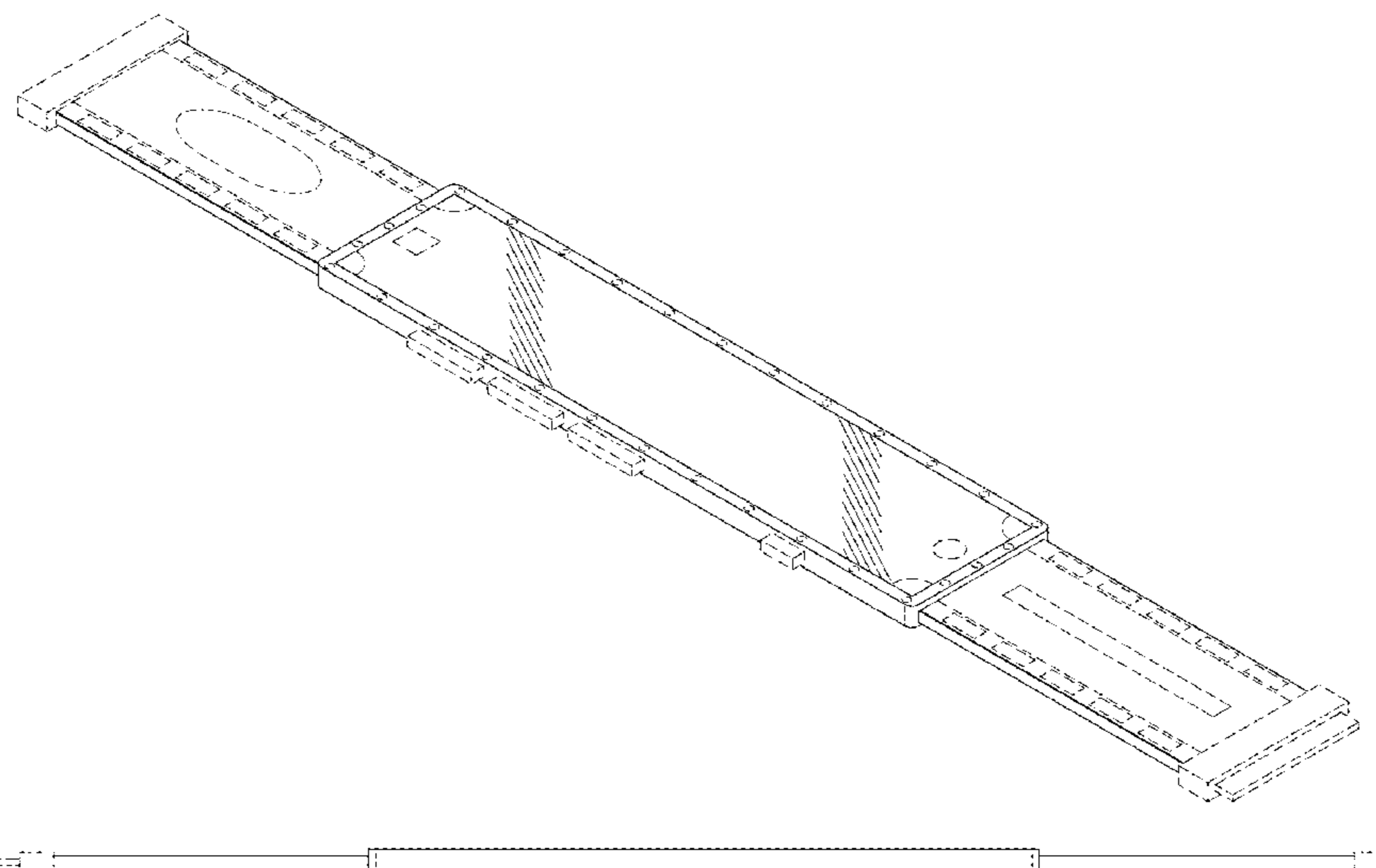
(56) **References Cited**

U.S. PATENT DOCUMENTS

D42,449 S 4/1912 Wittnauer  
D255,022 S \* 5/1980 Hofman ..... D11/3  
D267,218 S 12/1982 Thompson  
D373,509 S 9/1996 Bormioli  
D413,070 S \* 8/1999 Charriol ..... D10/30  
D503,894 S \* 4/2005 Tu ..... D10/30  
D505,555 S 5/2005 Snell

(Continued)

**1 Claim, 3 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D565,905	S	4/2008	Valderrama	
D568,175	S	5/2008	Martinez	
D613,737	S	4/2010	Ahlstrom	
D616,790	S *	6/2010	Mear	D11/200
D644,201	S *	8/2011	Park et al.	D14/214
D660,367	S	5/2012	Podd	
D689,701	S	9/2013	Mischel et al.	
D699,448	S	2/2014	Yang et al.	
D705,777	S *	5/2014	Groene et al.	D14/341
D709,876	S	7/2014	Aumiller et al.	
D713,269	S	9/2014	Rapko	
D713,404	S	9/2014	Green	
D719,158	S *	12/2014	Akana et al.	D14/374
D728,561	S *	5/2015	Park et al.	D14/341
D729,233	S *	5/2015	Lee et al.	D14/341
D729,235	S *	5/2015	Nagao et al.	D14/341
D730,198	S	5/2015	Perko et al.	
2003/0206493	A1	11/2003	Carrard	
2006/0274036	A1	12/2006	Hioki et al.	
2009/0115735	A1	5/2009	Chuang	
2010/0029327	A1	2/2010	Jee	
2010/0219943	A1	9/2010	Vanska et al.	
2011/0187681	A1	8/2011	Kim et al.	
2012/0150327	A1	6/2012	Altman et al.	
2012/0274585	A1	11/2012	Telfer et al.	
2013/0044215	A1	2/2013	Rothkopf et al.	
2013/0154970	A1	6/2013	Seo et al.	
2013/0222270	A1	8/2013	Winkler et al.	
2014/0057610	A1	2/2014	Olincy et al.	
2014/0269224	A1	9/2014	Huh et al.	
2014/0362544	A1	12/2014	Han et al.	
2015/0026647	A1	1/2015	Park et al.	
2015/0049657	A1	2/2015	Cheng et al.	
2015/0185944	A1	7/2015	Magi et al.	
2015/0188861	A1	7/2015	Esplin et al.	
2015/0189056	A1	7/2015	Magi et al.	

OTHER PUBLICATIONS

hsn. Over-The-Door Jewelry Armoire with Full-Length Mirror. Jan. 2, 2011 [online], [site visited Sep. 8, 2015]. Available from Internet, <URL:<http://www.hsn.com/products/over-the-door-jewelry-armaire-with-full-length-mirror/1793084>>.\*

Rakuten Global Market. Stand Mirror Hanger Rack Iron Series. Jan. 21, 2015 [online], [site visited Sep. 8, 2015]. Available from Internet, <URL:[http://global.rakuten.com/en/store/livingut/item/4582222657508/?s-id=borderless\\_recommend\\_item\\_en](http://global.rakuten.com/en/store/livingut/item/4582222657508/?s-id=borderless_recommend_item_en)>.\*

“Adidas jumps into wearable computing, announces new \$399 smartwatch at Mobilize,” <http://gigaom.com/2013/10/16/adidas-shows-off-new-smartwatch-that-provides-personal-coaching>, printed Jan. 16, 2014, 5 pages.

“High tech meets high fashion,” Los Angeles Times, <http://articles.latimes.com/2013/may/26/image/la-ig-tech-fashion-20130526>, printed Jan. 16, 2014, 3 pages.

“Bluetooth 4.0 finalized: low power mode & boosted range,” SlashGear, <http://www.slashgear.com/bluetooth-4-0-finalized-low-power-mode-boosted-range-2182619/>, printed Mar. 30, 2015, 8 pages.

Mar. 16, 2015 International Search Report and Written Opinion in International Application No. PCT/US2014/067802, 11 pages.

USPTO Jul. 24, 2015 Non-Final Office Action in U.S. Appl. No. 14/142,471, 14 pages.

Mahmoud, “Wireless Application Programming with J2ME and Bluetooth”, Oracle Technology Network—System Admins and Developers; <http://www.oracle.com/technetwork/systems/index-156651.html> (printed Jul. 28, 2015); Feb. 2003.

Wikipedia, “Scatternet”, <https://en.wikipedia.org/wiki/Scatternet>[Jul. 28, 2015]; printed Jul. 28, 2015.

Wikipedia, “Pressure sensor”, [https://en.wikipedia.org/wiki/Pressure\\_sensor](https://en.wikipedia.org/wiki/Pressure_sensor)[Jul. 28, 2015]; printed Jul. 28, 2015.

Wikipedia, “Piconet”, <https://en.wikipedia.org/wiki/Piconet>[Jul. 28, 2015]; printed Jul. 28, 2015.

Wikipedia, “Global Positioning System”, [https://en.wikipedia.org/wiki/Global\\_Positioning\\_System](https://en.wikipedia.org/wiki/Global_Positioning_System)[Jul. 28, 2015]; printed Jul. 28, 2015.

Wikipedia, “Flexible organic light-emitting diode”, [https://en.wikipedia.org/wiki/Flexible\\_organic\\_light-emitting\\_diode](https://en.wikipedia.org/wiki/Flexible_organic_light-emitting_diode)[Jul. 28, 2015]; printed Jul. 28, 2015.

Bluetooth, “Master Table Contents & Compliance Requirements”, vol. 1, Part A and vol. 2, Parts A and B, Dec. 3, 2013.

USPTO Notice of Allowance in U.S. Patent Appl. No. 29/447,901 mailed on Jul. 23, 2015.

USPTO Notice of Allowance in U.S. Appl. No. 14/142,114 mailed on Oct. 2, 2015.

\* cited by examiner

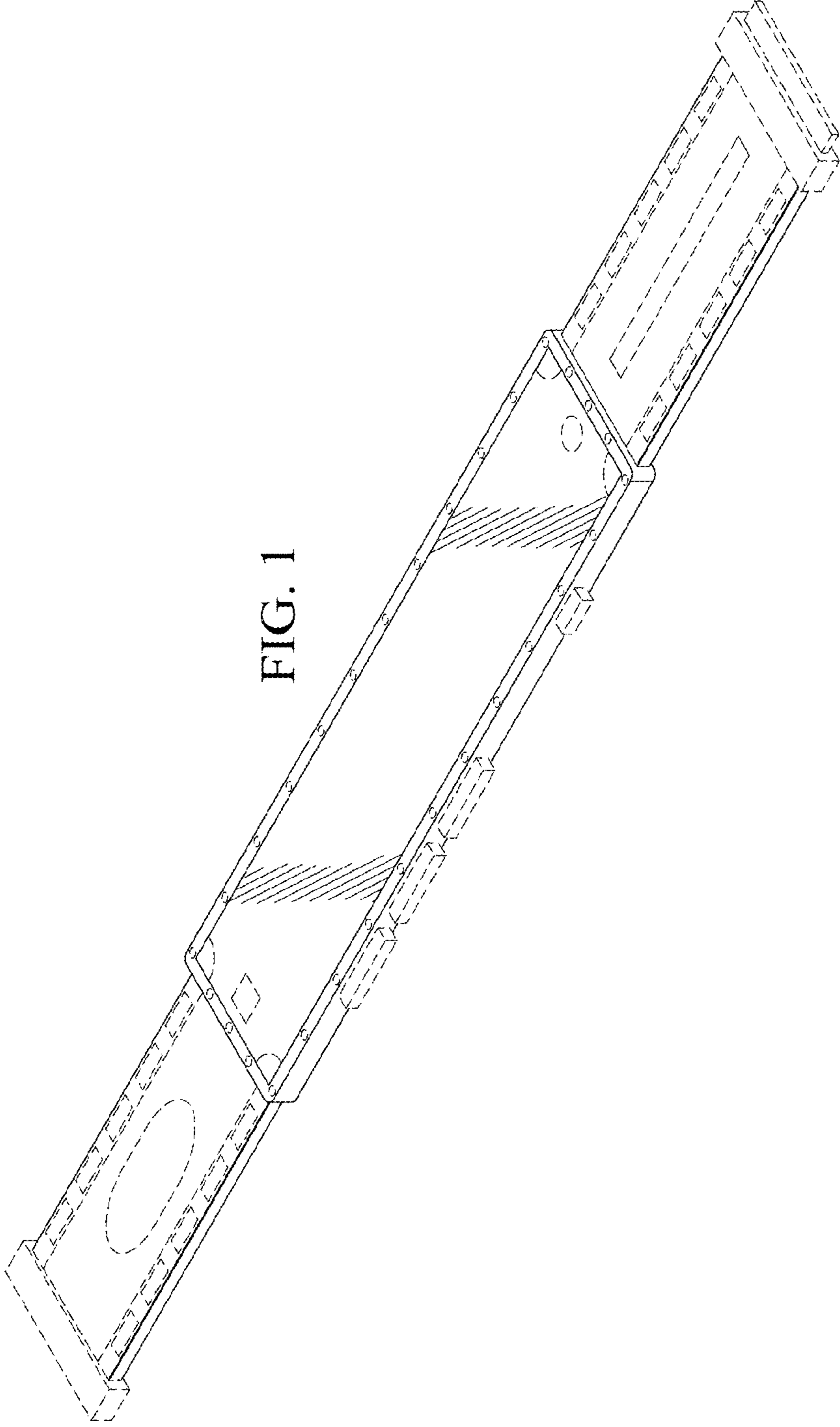


FIG. 1



FIG. 2

FIG. 3



FIG. 4



FIG. 5



FIG. 6

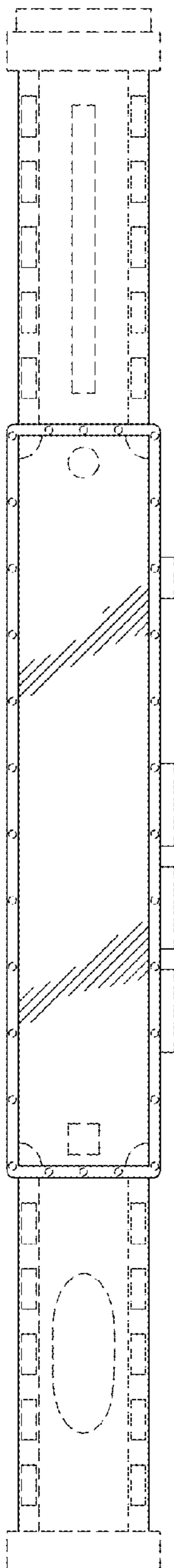
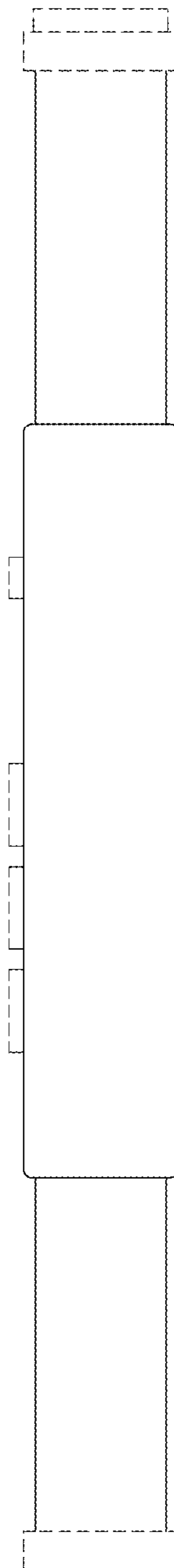


FIG. 7



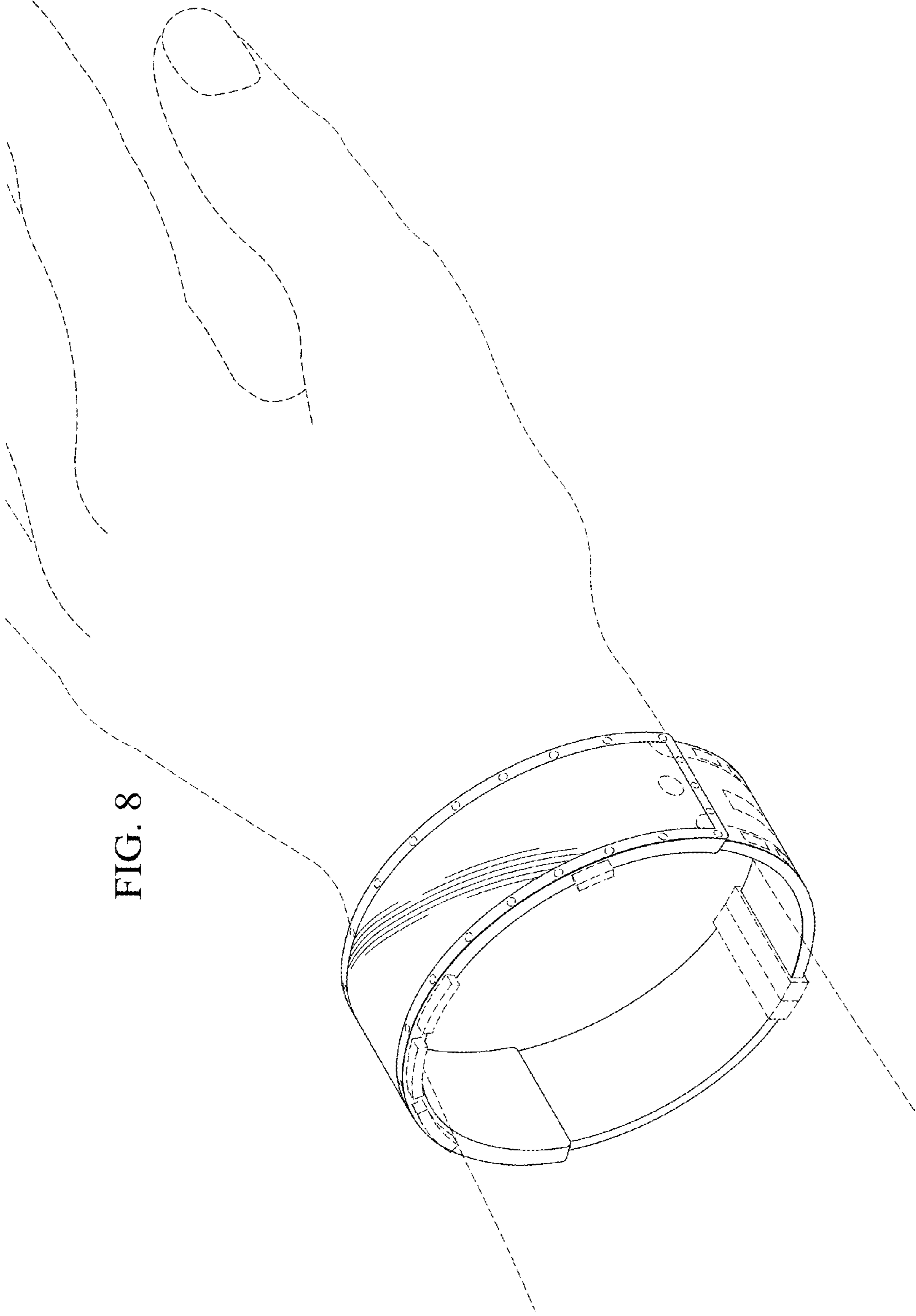


FIG. 8