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(12) **United States Design Patent** (10) **Patent No.:** **US D906,168 S**
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(54) **TOURNIQUET BUCKLE** 1,147,955 A * 7/1915 Langhammer A44B 11/04
24/198
(71) Applicant: **Recon Medical, LLC**, Redding, CA 1,232,546 A 7/1917 Holden
(US) 1,299,734 A 4/1919 Kerngood
1,325,948 A 12/1919 Lebowitz
(72) Inventor: **Derek Parsons**, Redding, CA (US) 1,423,639 A 7/1922 Anderson
D64,754 S 5/1924 Kline
(73) Assignee: **RECON MEDICAL, LLC**, Redding, CA (US) (Continued)

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(52) **U.S. Cl.**
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CPC A44B 11/00; A44B 11/001; A44B 11/003;
A44B 11/006; A44B 11/008; A44B 11/02;
A44B 11/18; A44B 11/22; A44B 11/24;
A44B 11/2503; A61B 17/1327; A61B
17/1322; A61B 17/1325
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

104,682 A 6/1870 Alexander
341,127 A * 5/1886 Bretzfeld A44B 11/04
24/198
486,374 A 11/1892 Greenwood et al.
631,659 A 8/1899 Orewiler
840,878 A 1/1907 Stenzy
871,981 A 11/1907 Blum
892,963 A 7/1908 Lebowitz

OTHER PUBLICATIONS

Amazon—Eyocean tourniquet—Reviewed on Aug. 6, 2018.
Gistgear—“GISTGEAR the essential guide to the best gear” —first found on Jun. 22, 2018.

Primary Examiner — Elizabeth J Oswecki
(74) *Attorney, Agent, or Firm* — Scheinberg & Associates, PC; Michael O. Scheinberg

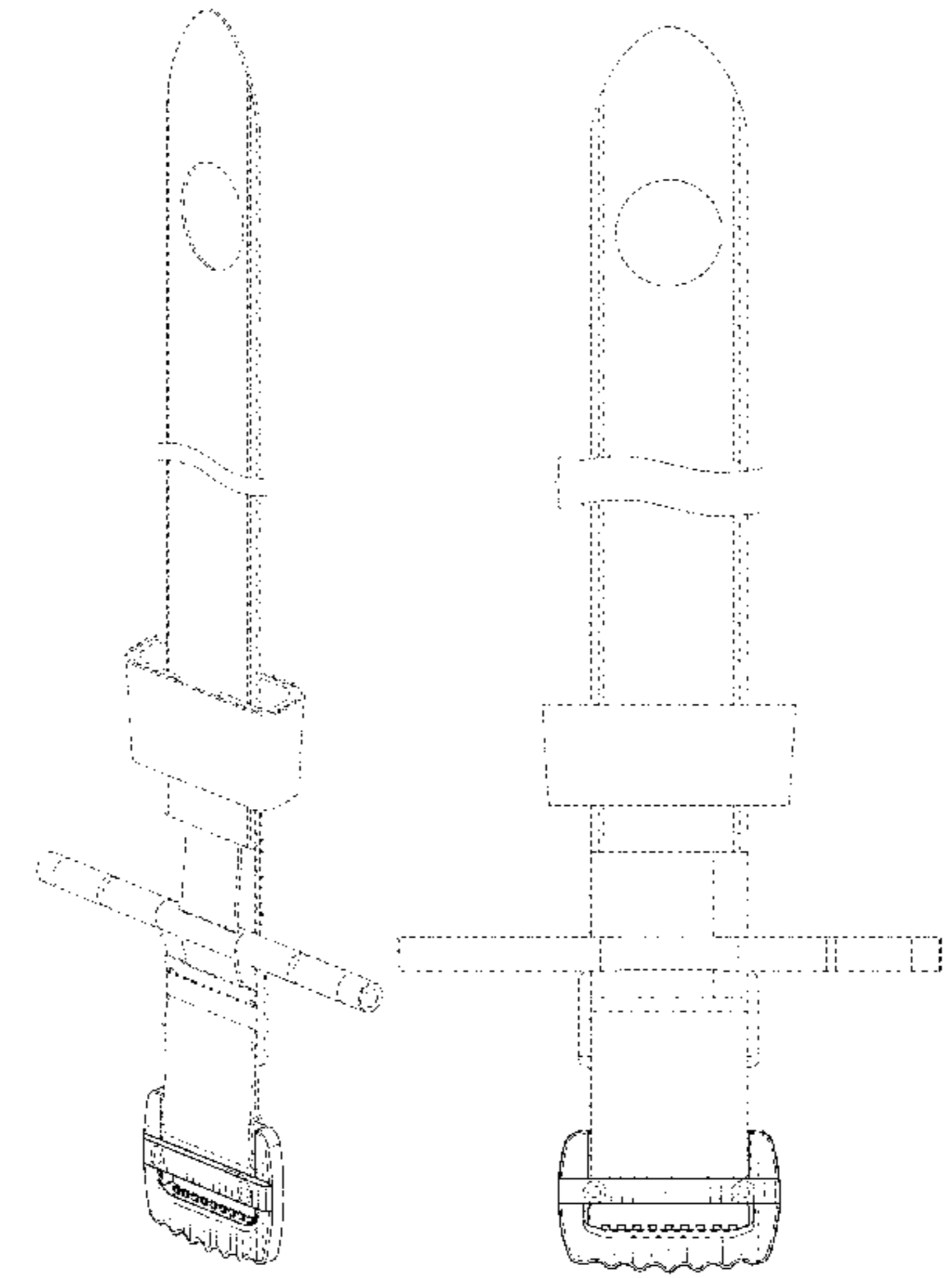
CLAIM

(57) The ornamental design for a tourniquet buckle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a tourniquet buckle, showing my new design;
FIG. 2 is a front elevation view of the tourniquet buckle of FIG. 1;
FIG. 3 is a rear elevational view of the tourniquet buckle of FIG. 1;
FIG. 4 is a left elevational view of the tourniquet buckle of FIG. 1;
FIG. 5 is a right elevational view of the tourniquet buckle of FIG. 1;
FIG. 6 is a top plan view of the tourniquet buckle of FIG. 1; and,
FIG. 7 is a bottom plan view of the tourniquet buckle of FIG. 1.
The broken lines show the environment and portions of the buckle that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

1,653,852	A	12/1927	Hatheway		D568,786	S	5/2008	Yang et al.	
1,679,306	A *	7/1928	Hirsh	A44B 11/04 24/169	D576,077	S	9/2008	Yoshiguchi	
			D78,590	S	5/1929	Shields			
1,820,578	A	8/1931	Mosgrove		D586,259	S *	2/2009	Kelleghan	D11/218
1,887,614	A	11/1932	Louis		D586,692	S *	2/2009	Nykoluk	D11/218
1,934,951	A *	11/1933	Schaefer	A44B 11/04 24/186	D610,946	S	3/2010	Harada	
1,987,469	A	1/1935	Devendorf et al.		D617,234	S	6/2010	Chan	
2,062,734	A	12/1936	Troendly		D620,837	S *	8/2010	Schiebl	D11/218
2,084,412	A *	6/1937	Schaefer	A41F 15/00 24/186	D623,556	S	9/2010	Pontaoe	
2,189,574	A	2/1940	Anderson		D628,515	S	12/2010	Schiebl	
D121,618	S *	7/1940	Reiter	D11/218	D649,087	S *	11/2011	Harada	D11/218
D125,083	S	2/1941	Dickson		D649,642	S	11/2011	Johnson	
D138,185	S	7/1944	Reiter		D649,907	S	12/2011	Kataguchi	
2,480,430	A	8/1949	Nugent		D653,169	S	1/2012	Lo	
3,156,243	A	11/1964	Sculley		D682,155	S *	5/2013	Parsons	D11/218
3,760,466	A	9/1973	Leblanc		D689,608	S	9/2013	Kerstein et al.	
3,786,816	A	1/1974	Wolvek		D703,096	S *	4/2014	Kelleghan	D11/218
3,869,763	A	3/1975	Senk et al.		D712,306	S *	9/2014	Fildan	D11/218
4,023,826	A	5/1977	Kokubo et al.		D713,759	S	9/2014	Guney et al.	
4,561,437	A	12/1985	Kirchner		D729,689	S *	5/2015	Kelleghan	D11/218
D287,067	S *	12/1986	Kasai	D11/218	D733,305	S	6/2015	Miyashita et al.	
D303,456	S *	9/1989	Selisky	D11/218	D786,735	S *	5/2017	Koreishi	D11/218
D308,166	S	5/1990	Weckman		D791,951	S	7/2017	Henderson	
D328,044	S	7/1992	Murai		D810,300	S	2/2018	Parsons	
D328,045	S *	7/1992	Matoba	24/169	D812,170	S	3/2018	Henderson	
D352,254	S	11/1994	Prosser		D823,466	S	7/2018	Marogil	
D352,255	S	11/1994	Prosser		D823,717	S *	7/2018	Ho	D11/218
D364,833	S	12/1995	Matoba		D824,522	S	7/2018	Brown	
D381,427	S	7/1997	Marrero		D825,752	S	8/2018	Dimino et al.	
D386,110	S	11/1997	Hetrick et al.		D826,408	S	8/2018	Harder	
D394,024	S	5/1998	Johnson, I		D828,564	S	9/2018	Harder	
D411,485	S	6/1999	Dreyfus et al.		D840,869	S	2/2019	Koreishi	
D413,281	S	8/1999	Uehara		D840,870	S *	2/2019	Koreishi	D11/218
D427,547	S	7/2000	Yoshiguchi		D847,016	S *	4/2019	Stringham	D11/218
6,149,618	A	11/2000	Sato		D855,186	S	7/2019	Donald	
D436,057	S	1/2001	Hotta		D858,774	S	9/2019	Parsons	
6,217,601	B1	4/2001	Chao		D860,858	S *	9/2019	Evans	A44B 11/10 D11/218
D446,162	S *	8/2001	Kung	D11/218	D891,614	S *	7/2020	Dimino	D24/143
D450,263	S	11/2001	Striebel		2003/0028215	A1	2/2003	Brooks	
D452,185	S	12/2001	Yoshiguchi		2005/0240217	A1	10/2005	Jennifer et al.	
D456,309	S	4/2002	Yoshiguchi		2007/0163088	A1	7/2007	Gracer et al.	
D467,838	S	12/2002	Yoshiguchi		2008/0281351	A1	11/2008	Croushorn et al.	
D471,132	S *	3/2003	Murata	D11/218	2009/0005804	A1	1/2009	Esposito et al.	
6,622,348	B1	9/2003	Buscart		2009/0062842	A1	3/2009	Esposito et al.	
D483,294	S	12/2003	Uehara		2010/0057120	A1	3/2010	Kirkham	
D486,093	S	2/2004	Tobergte		2010/0170065	A1	7/2010	Paik	
D491,103	S	6/2004	Uehara et al.		2010/0312271	A1	12/2010	Chao	
D505,094	S	5/2005	Matoba et al.		2011/0087264	A1	4/2011	Esposito	
D507,763	S	7/2005	Kaneko et al.		2011/0178546	A1	7/2011	Johnson et al.	
D507,990	S	8/2005	Yoshiguchi		2011/0239416	A1	10/2011	Shinya et al.	
D509,769	S	9/2005	Krauss		2011/0270299	A1	11/2011	Rose et al.	
D520,908	S	5/2006	Haymond		2011/0307004	A1	12/2011	Johnson et al.	
D536,280	S *	2/2007	Wemmer	D11/218	2012/0071917	A1	3/2012	McDonald et al.	
D538,198	S *	3/2007	Wemmer	D11/218	2012/0215254	A1	8/2012	Brub	
D545,243	S *	6/2007	Gracer	D11/218	2013/0110019	A1	5/2013	Hopman et al.	
D562,729	S	2/2008	Hitchcock et al.		2014/0214054	A1	7/2014	Foerster et al.	
D563,270	S	3/2008	Zeng		2015/0094756	A1	4/2015	Kosiorek et al.	
					2017/0032698	A1	2/2017	Bronson et al.	
					2017/0035440	A1	2/2017	Hopman et al.	
					2018/0228497	A1	8/2018	Dimino et al.	
					2018/0317935	A1	11/2018	Engwall	
					2018/0353189	A1	12/2018	Goolsby et al.	

* cited by examiner

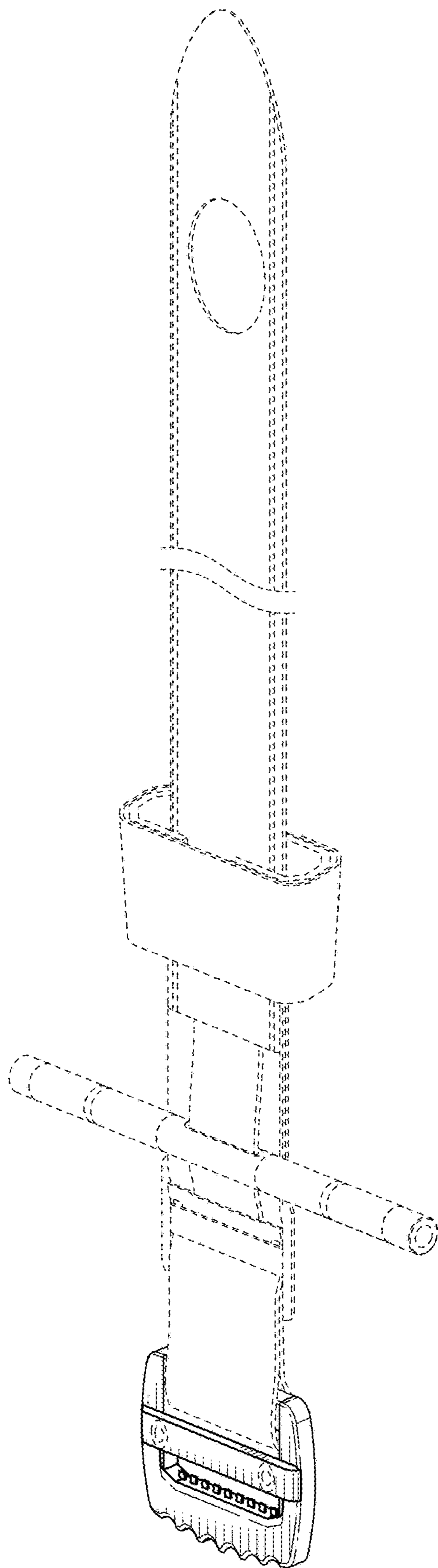


FIG. 1

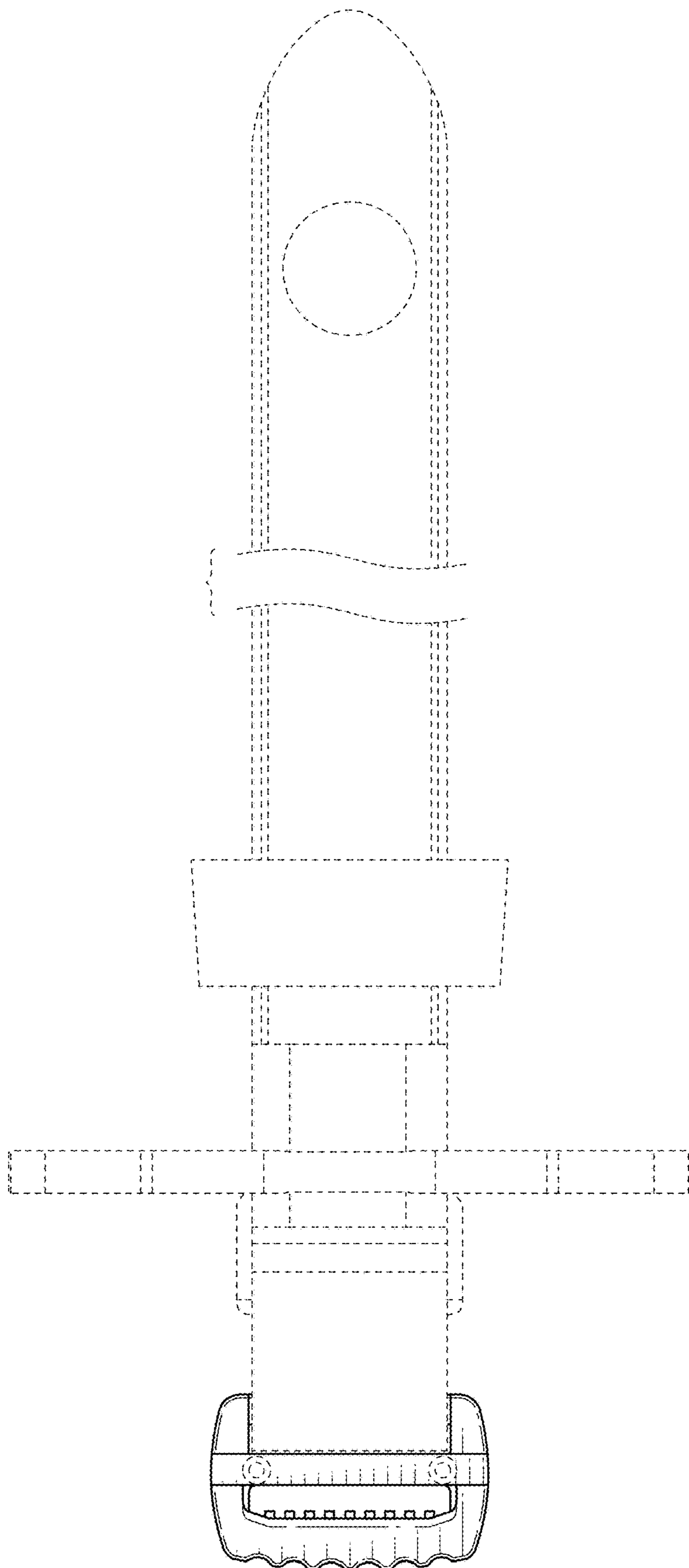


FIG. 2

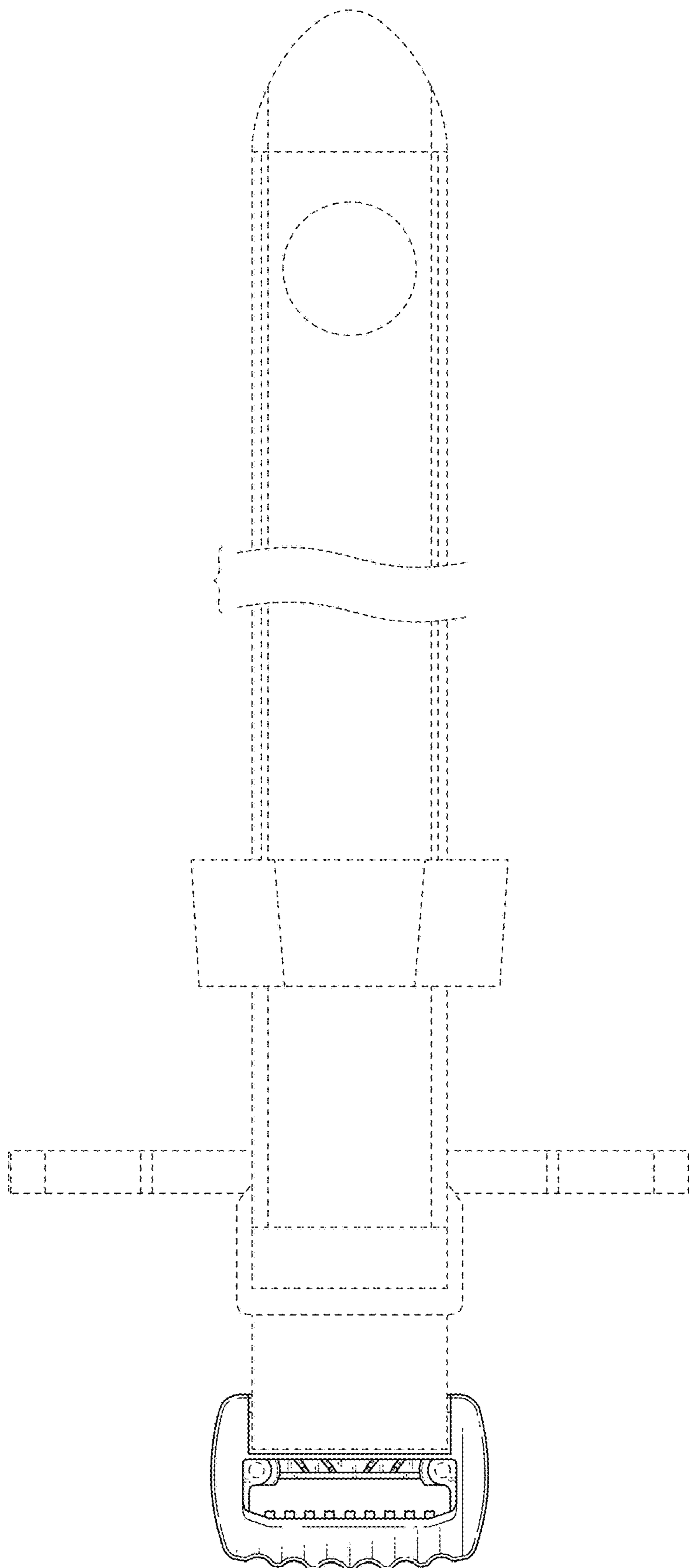


FIG. 3

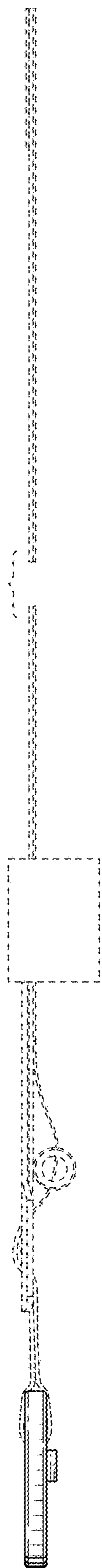


FIG. 4

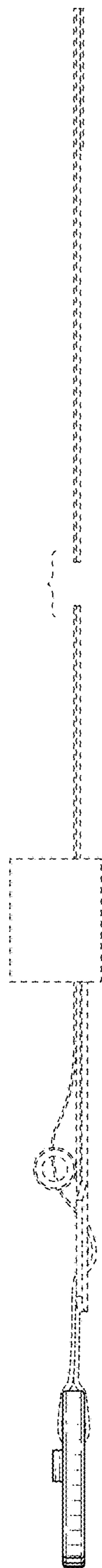


FIG. 5

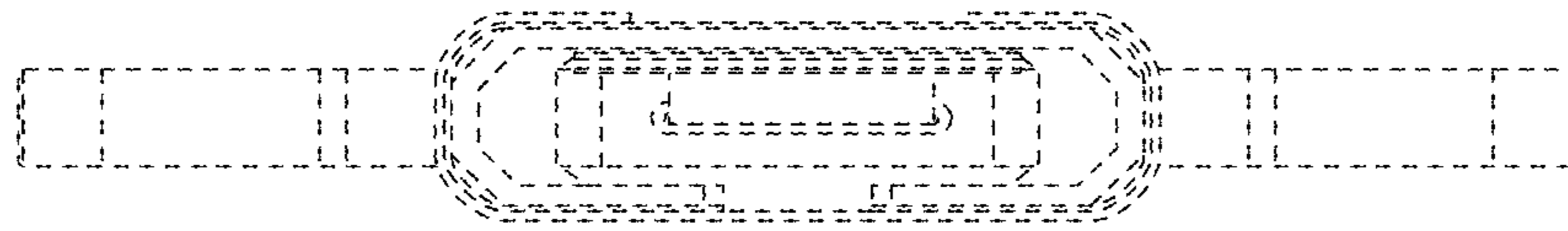


FIG. 6

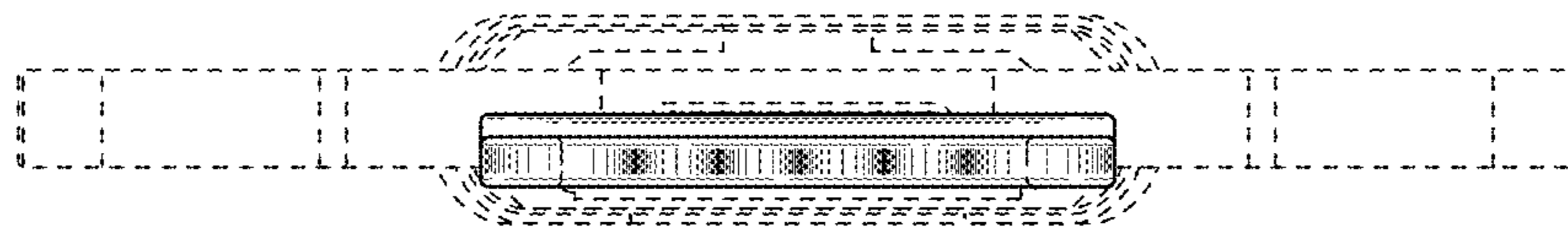


FIG. 7