



US0D1064797S

(12)

United States Design Patent
Morehardt

(10)

Patent No.: US D1,064,797 S

(45)

Date of Patent: ** Mar. 4, 2025

(54) LOCKING DOUBLE CARABINER

(71) Applicant: Nite Ize, Inc., Boulder, CO (US)

(72) Inventor: Michael Morehardt, Erie, CO (US)

(73) Assignee: NITE IZE, INC., Boulder, CO (US)

(**) Term: 15 Years

D466,791 S	12/2002	Kelleghan
D468,997 S	1/2003	Chang
D475,605 S	6/2003	Kelleghan
D493,092 S	7/2004	Kalat
D508,525 S	8/2005	Goldberg
D521,362 S	5/2006	Kelleghan
7,214,171 B2	5/2007	Thelen
D577,574 S	9/2008	Liang

(Continued)

(21) Appl. No.: 29/876,945

(22) Filed: May 31, 2023

(51) LOC (15) Cl. 09-06

(52) U.S. Cl.
USPC D8/356

(58) Field of Classification Search
USPC D8/349, 370–373, 379, 354–360,
D8/380–381, 367, 376, 394–395;
D16/203, 219; D3/207; D32/60
CPC B60P 7/04; B60P 7/0807
See application file for complete search history.

(56)	References Cited		
	U.S. PATENT DOCUMENTS		
	437,380 A	9/1890	Charles
	1,025,666 A	5/1912	Yeagle
	1,114,289 A	10/1914	Cranston
	1,165,606 A	12/1915	King
	1,287,825 A	12/1918	Ballou, Jr.
	2,064,133 A	12/1936	Schroeder
	3,331,109 A	7/1967	Macmillan
	3,630,475 A	12/1971	Barry
	D244,910 S	7/1977	Chasen et al.
	D271,465 S	11/1983	Boissonnet
	D271,466 S	11/1983	Boissonnet
	D273,273 S	4/1984	Faidide
	D282,904 S	3/1986	Faidide
	D292,385 S	10/1987	Udelhofen
	D323,104 S	1/1992	Russell et al.
	D407,297 S	3/1999	Mihailovic
	D425,781 S	5/2000	Hopper
	D448,655 S	10/2001	Lai

FOREIGN PATENT DOCUMENTS

CN	202456777 U	10/2012
DE	202004003908 U1	5/2004

OTHER PUBLICATIONS

Nite Ize IdentiKey SlideLock Dual Carabiner, Amazon, Jun. 14, 2023, <https://www.amazon.ca/Nite-Ize-IdentiKey-SlideLock-Identifier/dp/B0C7F7FK2W/> (Year: 2023).*

Primary Examiner — Andrew Kerr
Assistant Examiner — Elizabeth Sun Ko
(74) Attorney, Agent, or Firm — FisherBroyles, LLP;
Craig W. Mueller

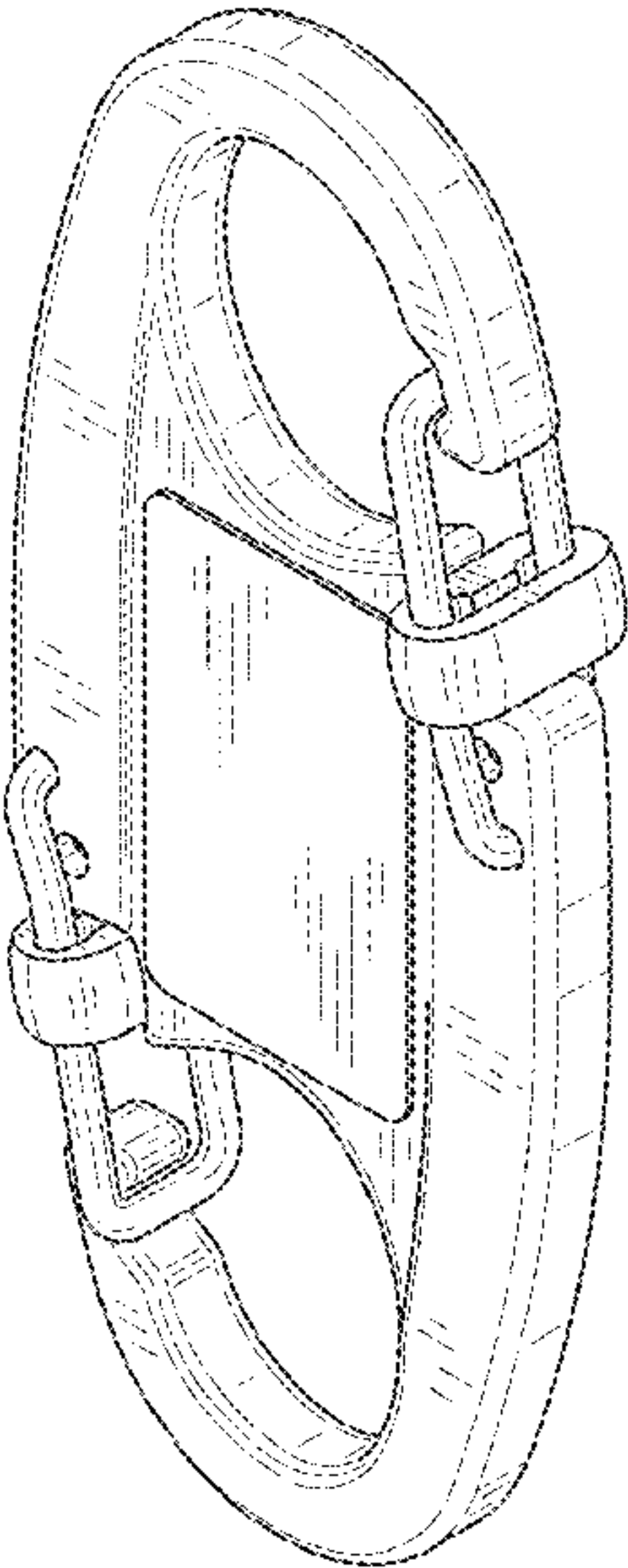
(57) CLAIM

The ornamental design for a locking double carabiner as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a locking double carabiner showing the new design;
FIG. 2 is a rear perspective thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a right elevation view thereof;
FIG. 6 is a left elevation view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D594,738 S6/2009Kelleghan

D603,293 S11/2009Merriam-Smith

D612,710 S3/2010Kelleghan

D626,393 S11/2010Ormsbee

D631,332 S1/2011Bauer et al.

D631,333 S1/2011Bauer et al.

D637,473 S5/2011Mitchell

D646,556 S10/2011Kelleghan

8,151,419 B24/2012Rolain

D665,655 S8/2012Ishii

D669,764 S10/2012Kelleghan

D670,555 S11/2012Lin

D684,845 S6/2013Wood

D686,058 S7/2013Paik

D688,118 S8/2013Hobson

D698,626 S2/2014Ormsbee et al.

D702,106 S*4/2014Weinberg D8/356

D725,373 S*3/2015Jiang D3/207

D729,513 S*5/2015Jiang D3/207

D735,559 S8/2015Liang et al.

9,255,602 B22/2016Liang

D765,493 S9/2016Spater

D766,071 S9/2016Spater

9,441,665 B29/2016Liang et al.

D767,975 S*10/2016Jiang D8/356

D769,104 S10/2016Reid

D775,513 S*1/2017Kelleghan D8/356

D784,798 S*4/2017Logsdon D8/394

9,631,771 B14/2017Abels et al.

D789,190 S6/2017Vermillion

D801,599 S10/2017Macca et al.

9,903,511 B22/2018Bradley

D815,512 S4/2018Tong

D858,088 S9/2019Vermillion

D861,327 S*10/2019Osmanski D3/207

D876,934 S3/2020Adelman

D885,871 S6/2020Adelman

D886,669 S6/2020Spater

D893,122 S*8/2020Saeger 34/356

D931,085 S9/2021Paik et al.

D933,354 S*10/2021Grossman D3/207

D934,060 S10/2021Petzl

D947,652 S*4/2022Noble D8/356

D948,996 S*4/2022Misener D8/367

D953,147 S5/2022Wildes

D953,149 S5/2022Ormsbee

D959,821 S8/2022Ormsbee

D1,015,124 S*2/2024Adelman D8/356

D1,024,741 S*4/2024Adelman D8/356

D1,025,754 S*5/2024Adelman D8/356

D1,039,938 S*8/2024Leh D8/356

D1,039,950 S*8/2024Lin D8/356

D1,047,668 S*10/2024Misener D8/367

2002/0050032 A15/2002Carnall

2005/0087662 A14/2005Jacobs

2007/0119891 A15/2007Lawrence

2009/0000086 A11/2009Bing

2022/0018384 A1*1/2022Adelman A44B 15/00

* cited by examiner

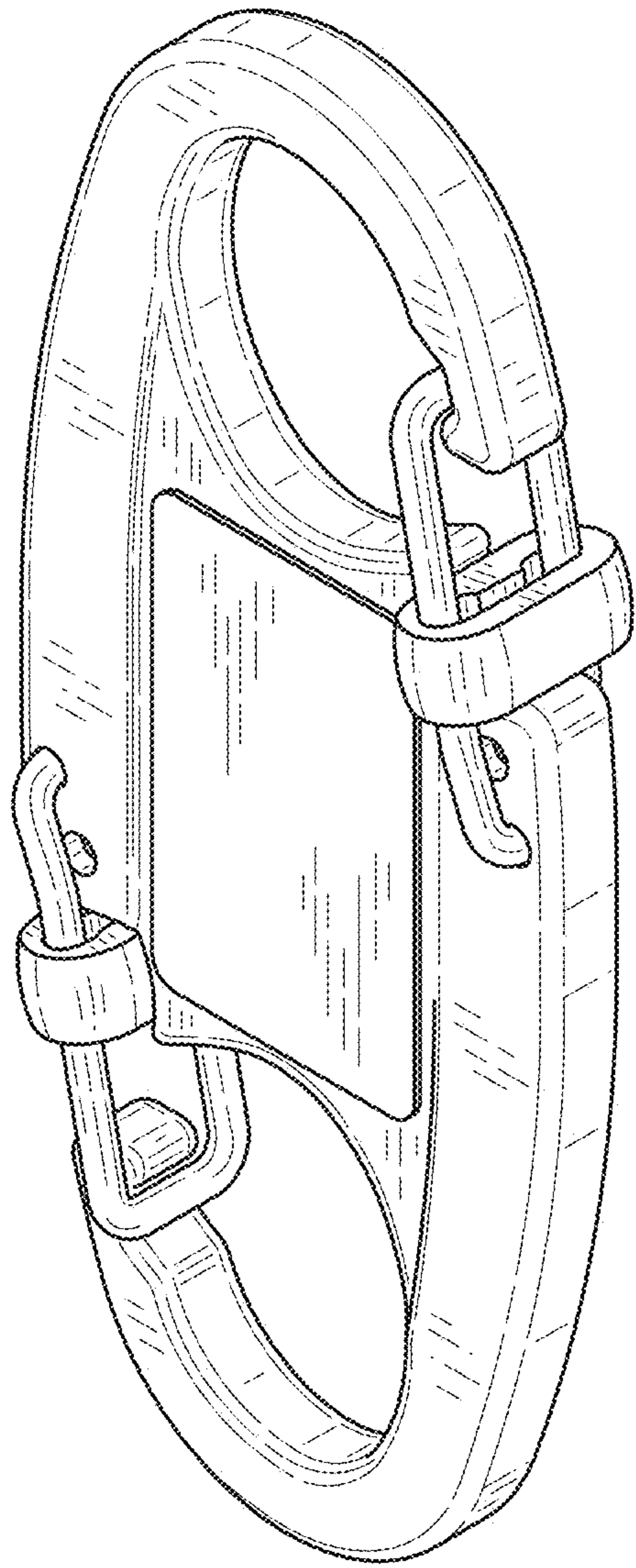


FIG.1

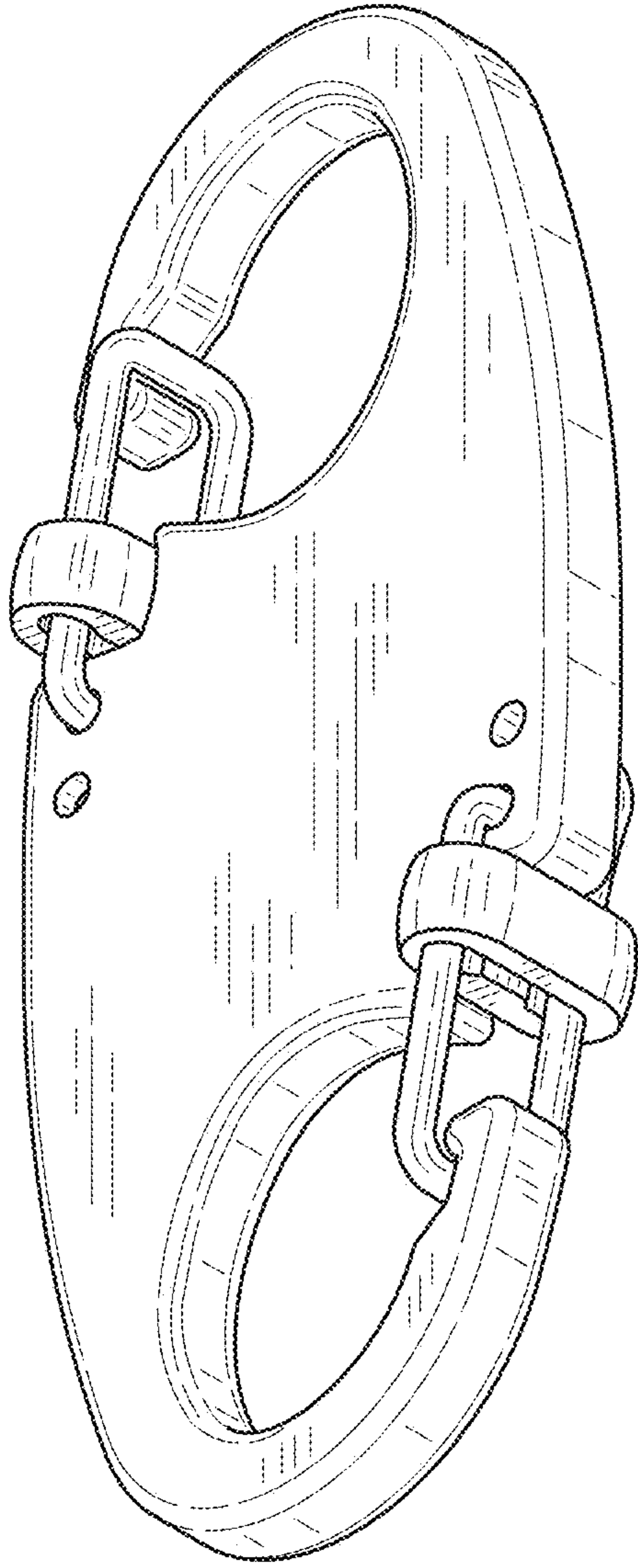


FIG.2

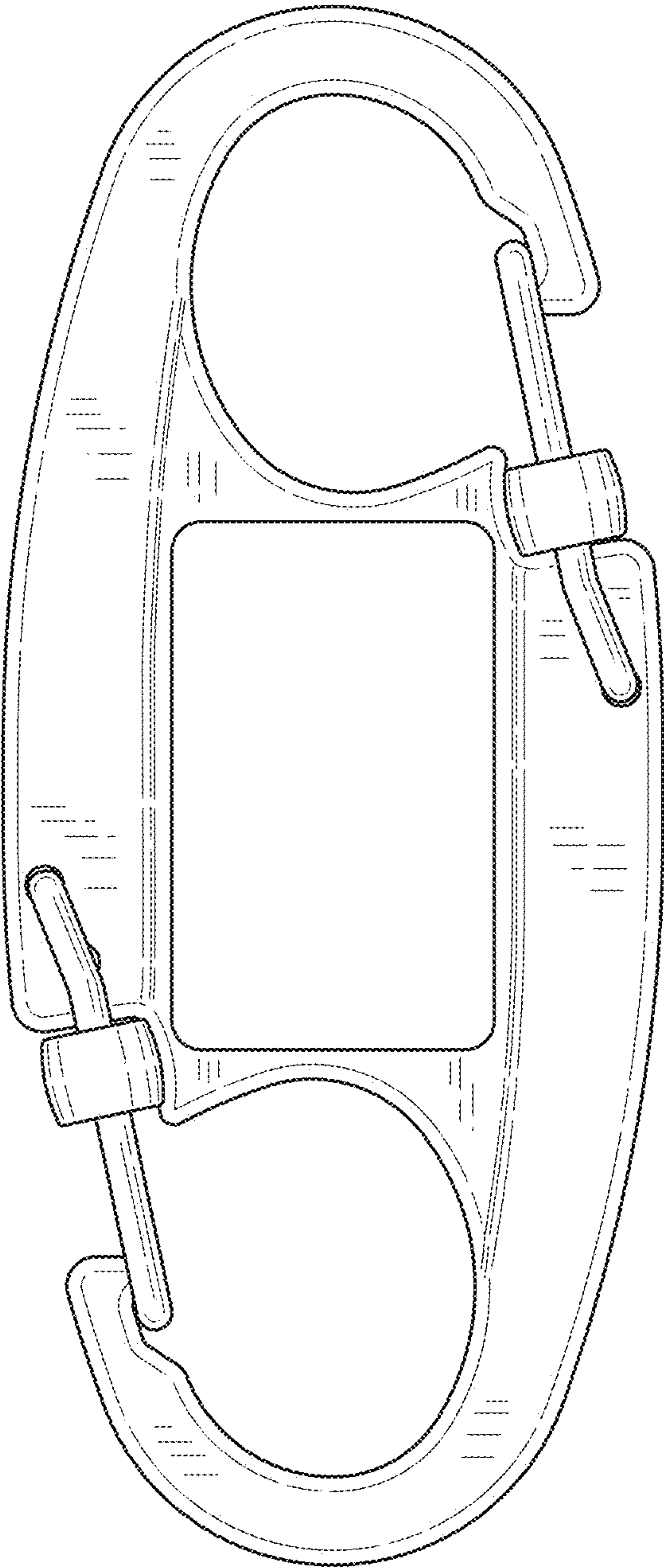


FIG.3

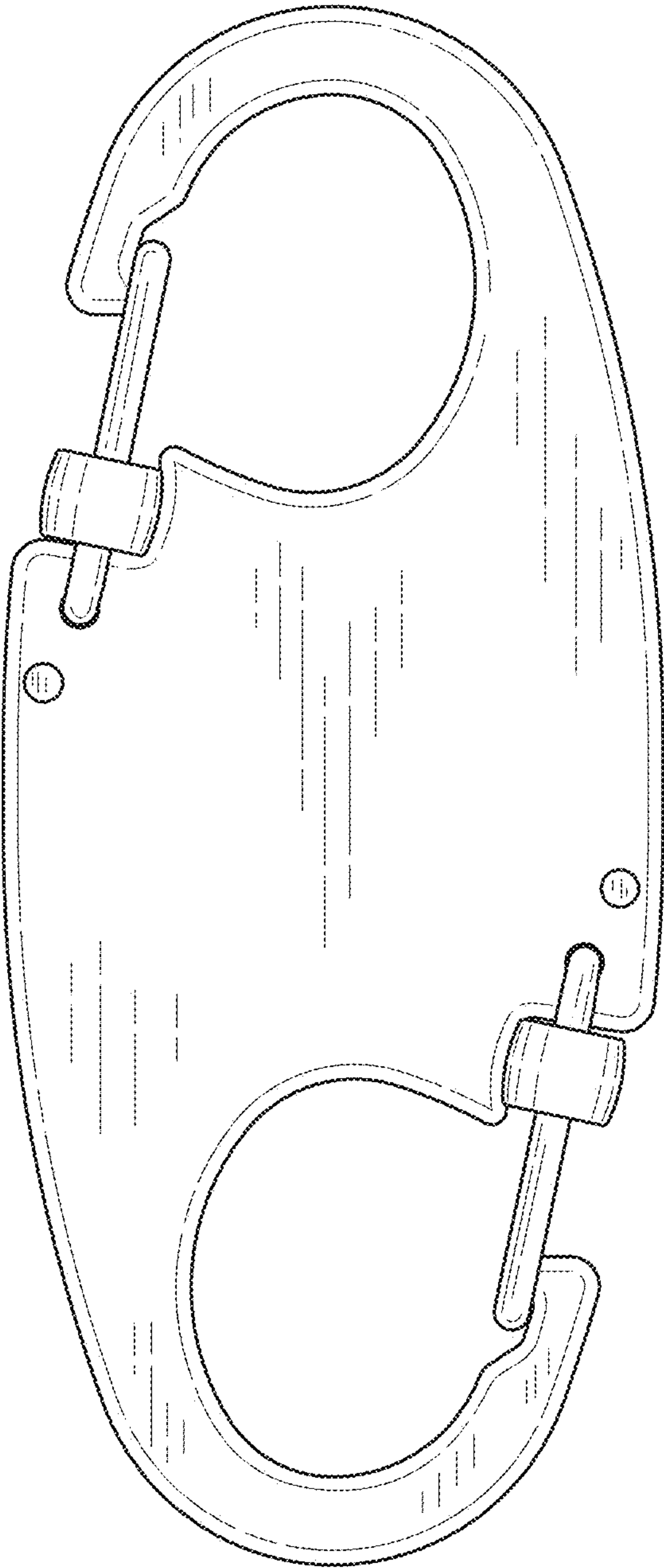


FIG.4

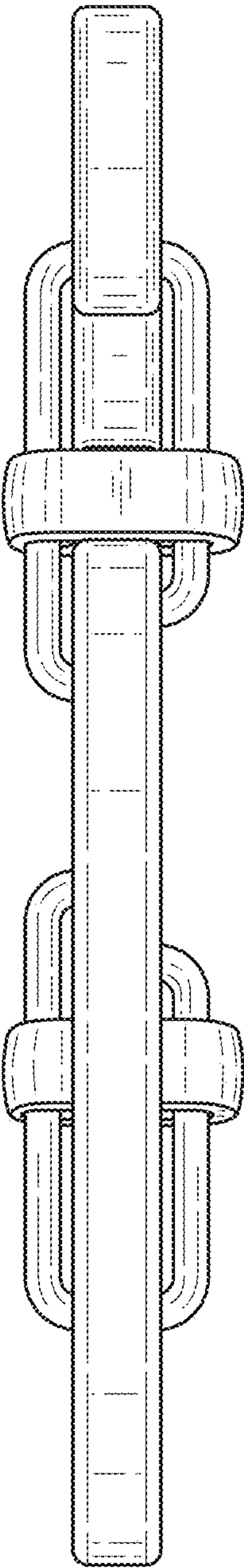


FIG.5

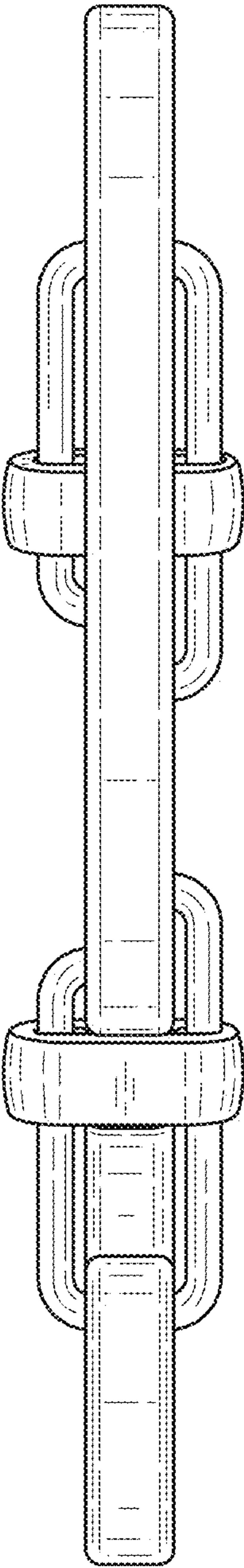


FIG.6

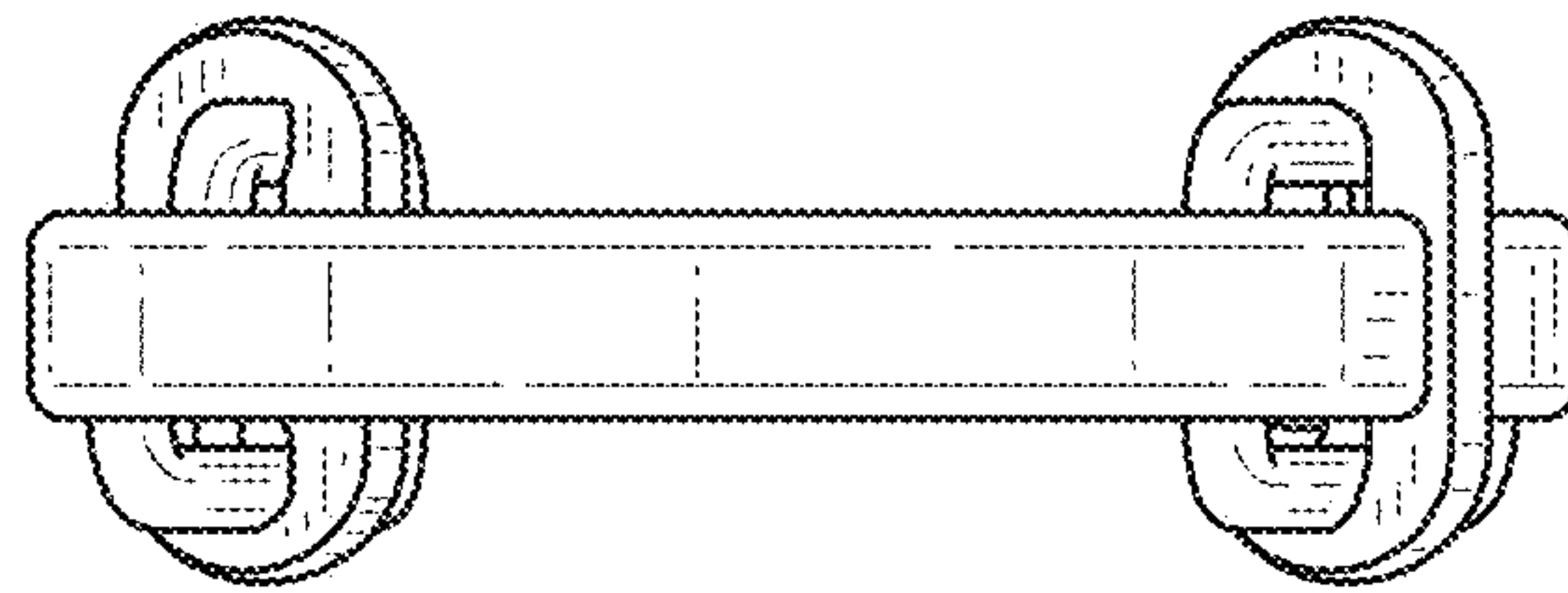


FIG. 7

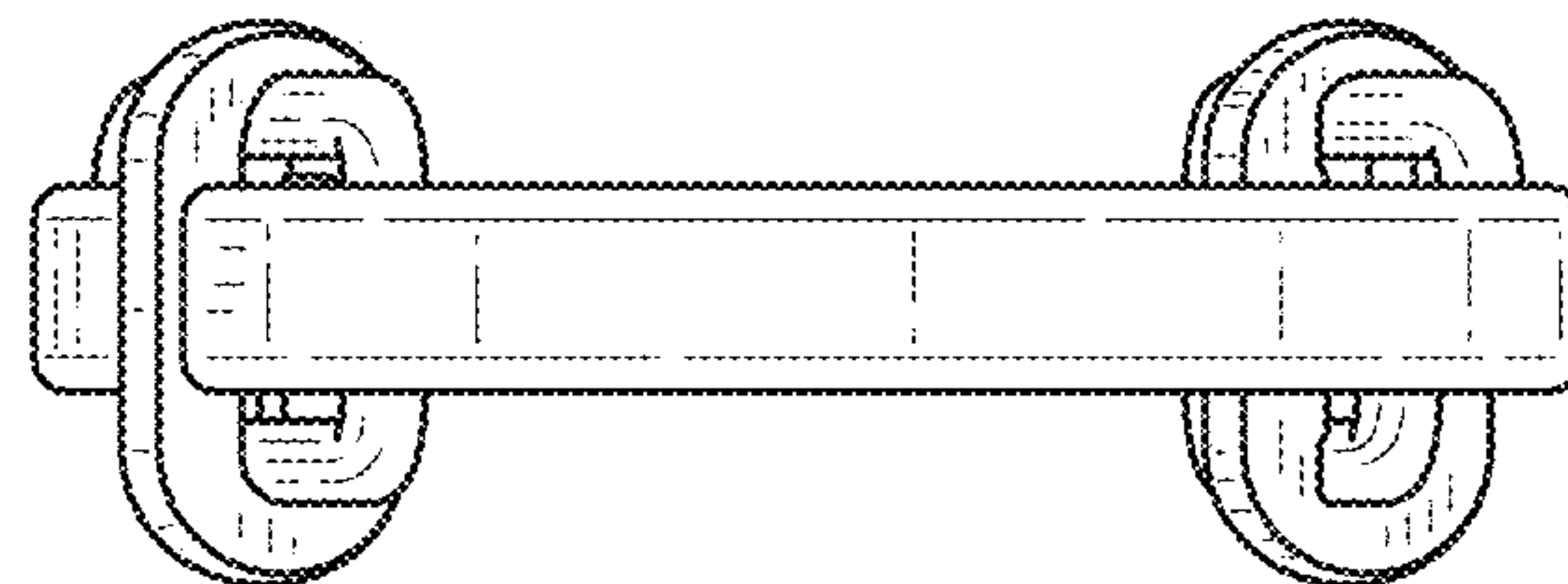


FIG. 8