



US00D971520S

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

(10) **Patent No.:** **US D971,520 S**

(45) **Date of Patent:** **** Nov. 29, 2022**

(54) **PET HARNESS**

(71) Applicant: **Xuchang Huang**, Zhejiang (CN)

(72) Inventor: **Xuchang Huang**, Zhejiang (CN)

(**) Term: **15 Years**

(21) Appl. No.: **29/799,593**

(22) Filed: **Jul. 15, 2021**

(51) **LOC (13) Cl.** **30-04**

(52) **U.S. Cl.**
USPC **D30/152**

(58) **Field of Classification Search**
USPC D30/144, 145, 151, 152; D29/101.1,
D29/101.3, 101.4, 101.5; D24/190
CPC A01K 27/002
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,915,335	A *	6/1999	Holt, Jr.	A01K 27/002 119/770
D424,761	S *	5/2000	Mortenson	D30/152
D591,011	S	4/2009	Madere et al.	
7,757,641	B1 *	7/2010	Worden	A01K 27/002 119/856
D632,850	S *	2/2011	Light	D30/152
D638,176	S *	5/2011	Mugford	D30/152
RE45,674	E *	9/2015	Evans	D30/152
D753,350	S	4/2016	Thitz	
D823,556	S *	7/2018	Yun	D30/152
D862,003	S	10/2019	Wu	
D878,684	S *	3/2020	Zimmermann	D30/152
D893,812	S	8/2020	Wu	
D915,002	S *	3/2021	Sebo	D30/152
D918,493	S	5/2021	Chang	
D919,197	S	5/2021	Guo	
D936,300	S	11/2021	Wu	
2002/0053324	A1 *	5/2002	Kato	A01K 13/006 119/856

2008/0223311	A1 *	9/2008	Ito	A01K 27/002 119/792
2011/0067648	A1 *	3/2011	Siklosi	A01K 27/002 119/863
2011/0271913	A1 *	11/2011	Min	A01K 27/002 119/856

OTHER PUBLICATIONS

“ThinkPet: Reflective Air-Mesh No-Pull Harness”. Found online Feb. 19, 2021 at amazon.com. Reference dated Jul. 22, 2015. Retrieved from https://www.amazon.com/ThinkPet-Reflective-Breathable-Harness-14-17-5/dp/B012C3GTI4/ref=sr_1_17?*
“SlowTon: Car Harness Seatbelt Set”. Found online Sep. 9, 2020 at amazon.co.uk. Reference dated Apr. 5, 2017. Retrieved from <https://www.amazon.co.uk/dp/B0721K9XNH?th=1>.*

(Continued)

Primary Examiner — Kendra Leslie Hamilton

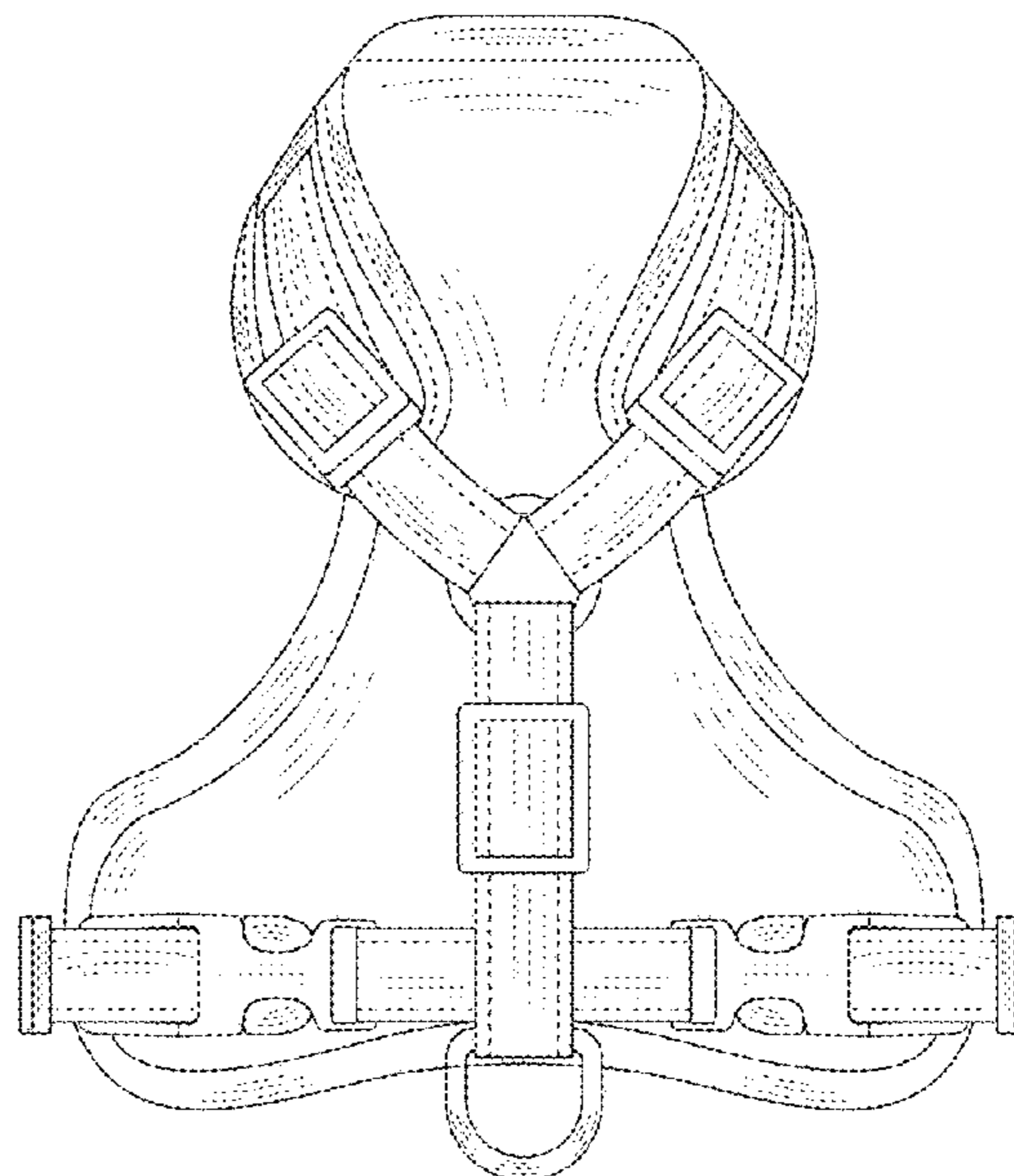
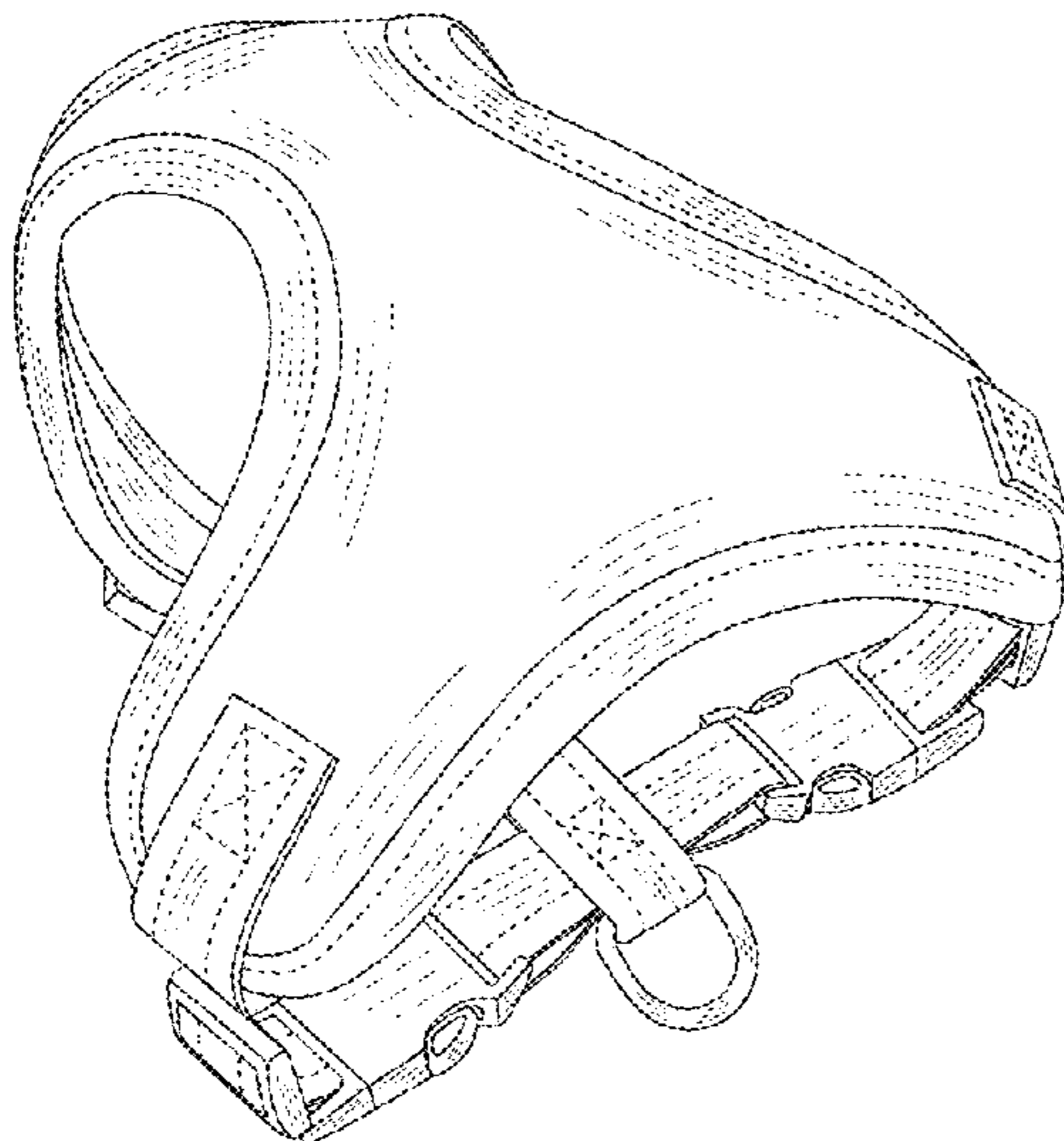
(57) **CLAIM**

The ornamental design for a pet harness, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pet harness showing my new design.
FIG. 2 is a front view of a pet harness.
FIG. 3 is a rear view of a pet harness.
FIG. 4 is a left side view of a pet harness.
FIG. 5 is a right side view of a pet harness.
FIG. 6 is a top view of a pet harness; and,
FIG. 7 is a bottom view of a pet harness.
The broken lines shown in the drawings depict stitching which forms part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Louvra: Adjustable Padded Chest Harness”. Found online May 6, 2019 at [informationstechnik-leis.de](http://www.informationstechnik-leis.de). Date supported by tineye.com. Page dated Oct. 31, 2017. Retrieved from <http://www.informationstechnik-leis.de/louvra-einstellbare-hundegeschirrgepolsterter-brustgeschirre-3m-reflexion-nylon-oxford-fuumlr-groszligemittl>.*

“Ferplast: Ergocomfort Nylon Padded Dog Harness”. Found online Mar. 29, 2019 at amazon.co.uk. Reference dated Aug. 8, 2009. Retrieved from <https://www.amazon.co.uk/Ferplast-Ergocomfort-Nylon-Padded-Harness/dp/B0036OGQY6>.*

* cited by examiner

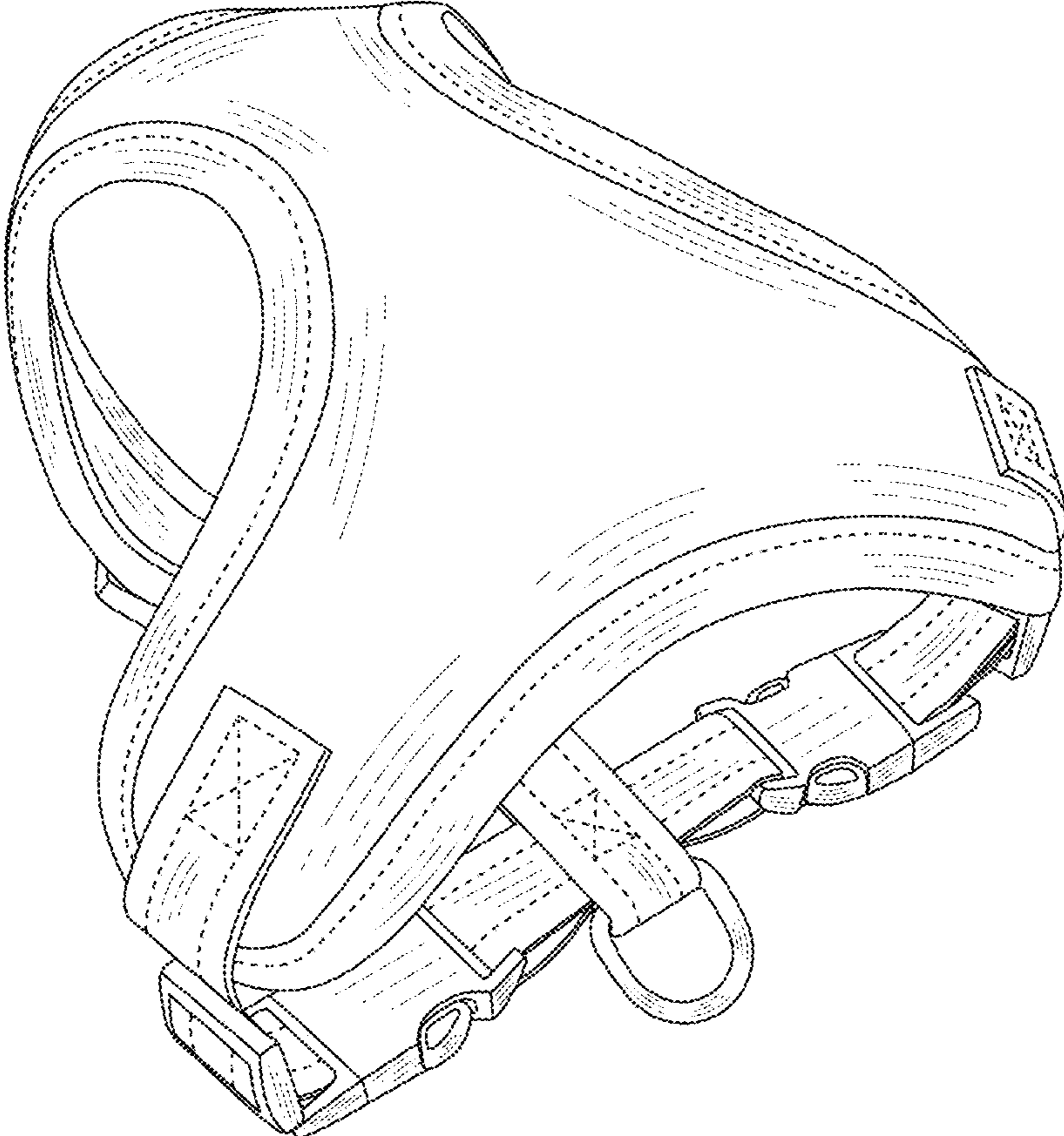


FIG. 1

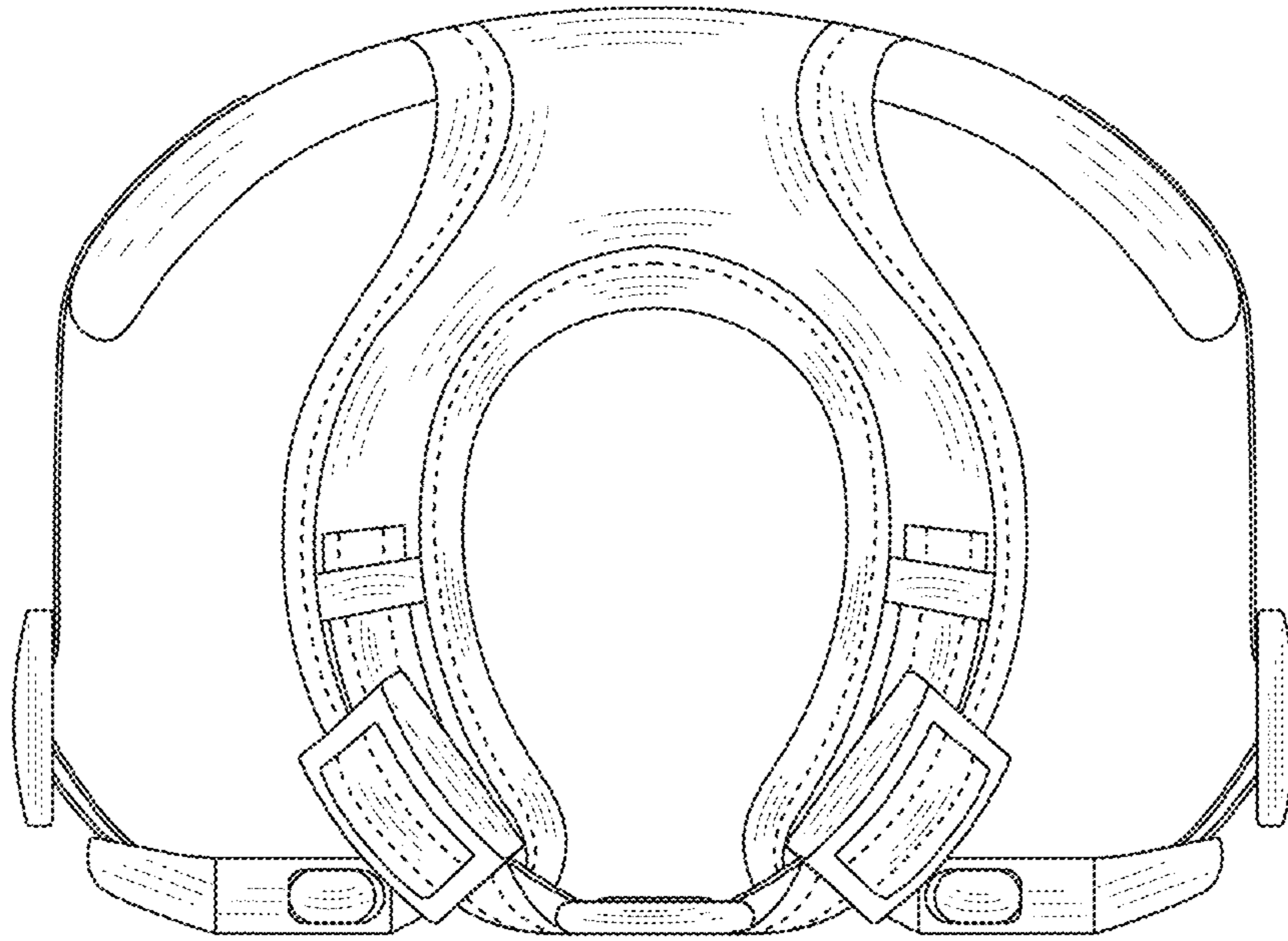


FIG. 2

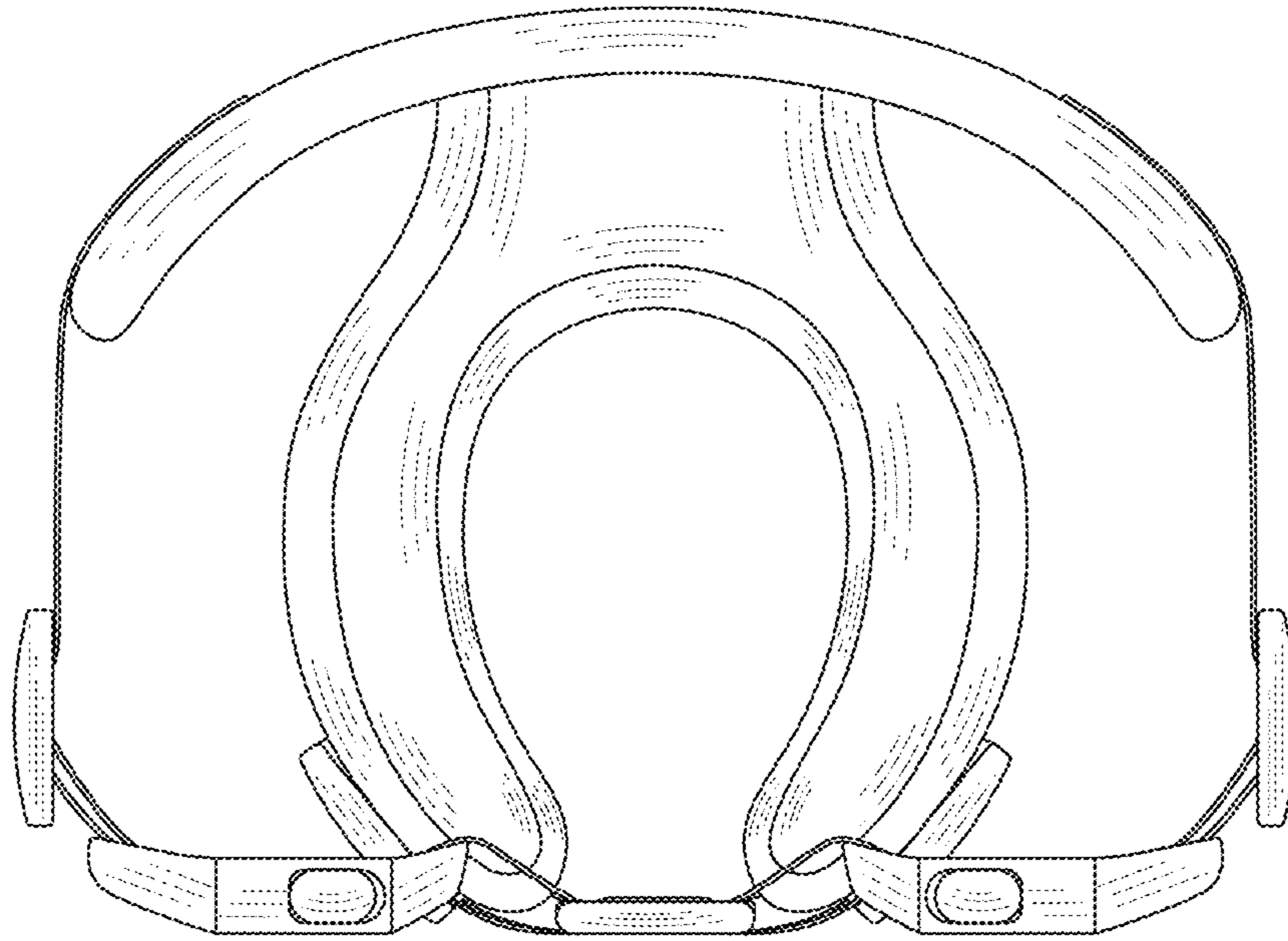


FIG. 3

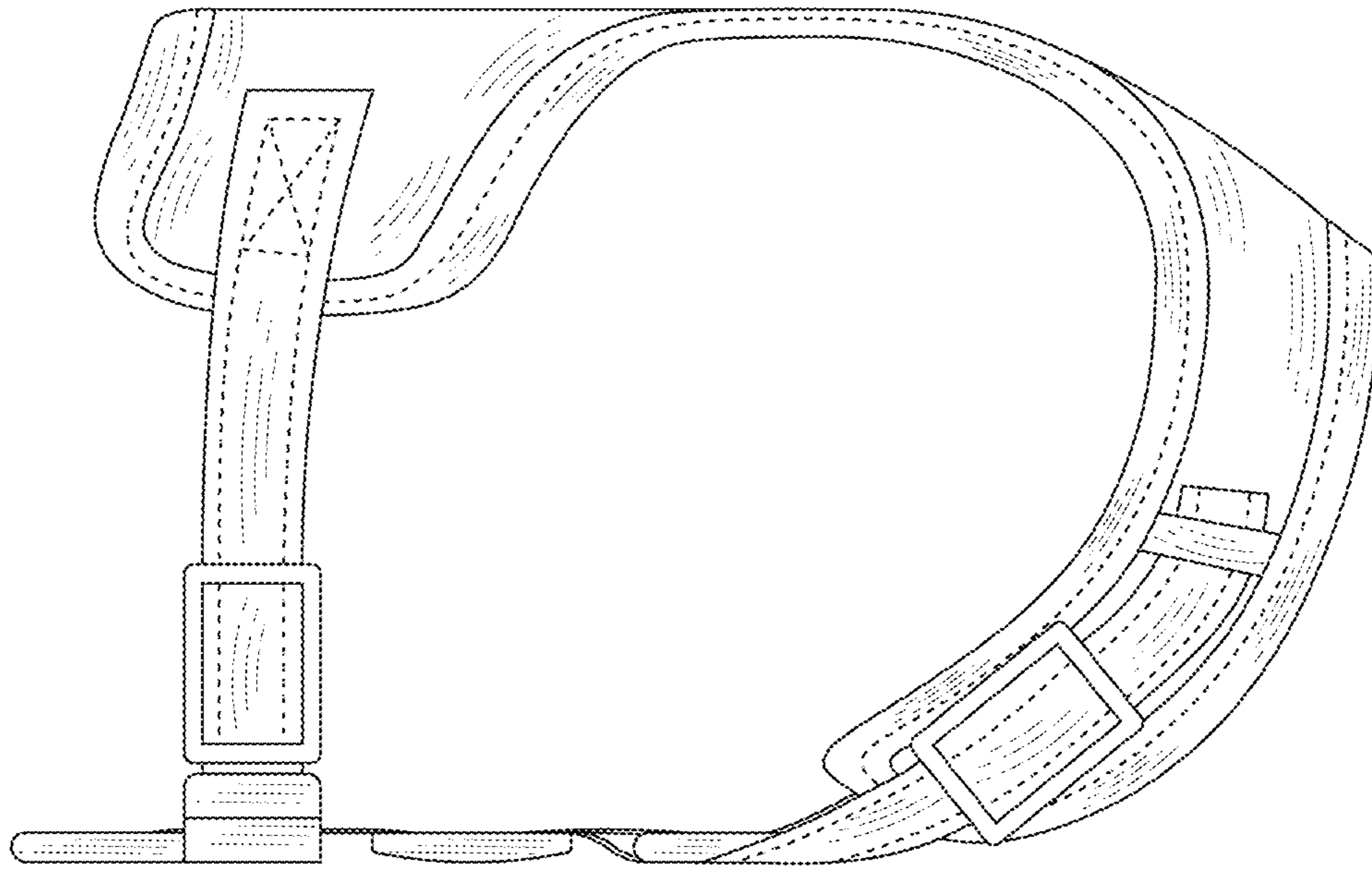


FIG. 4

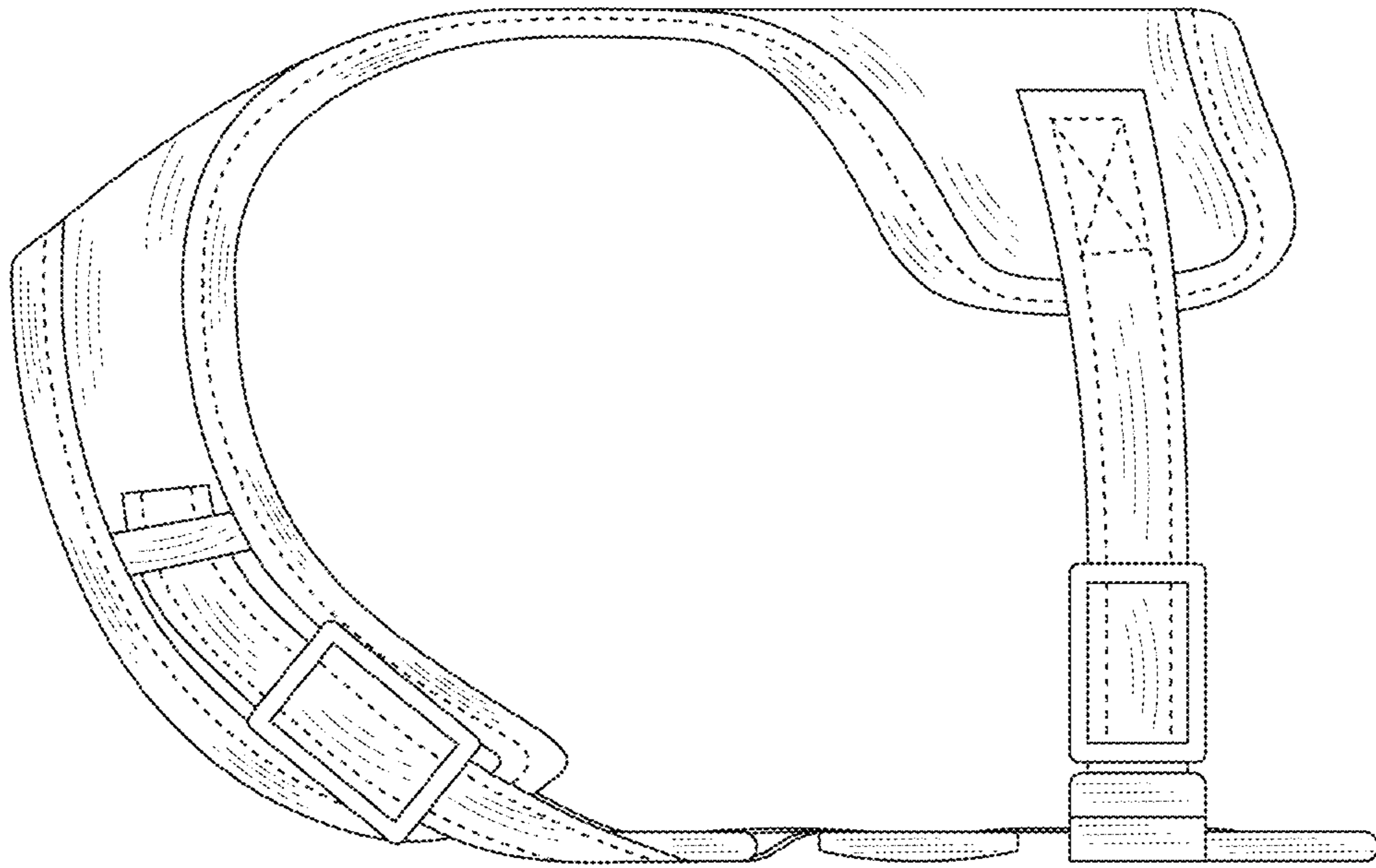


FIG. 5

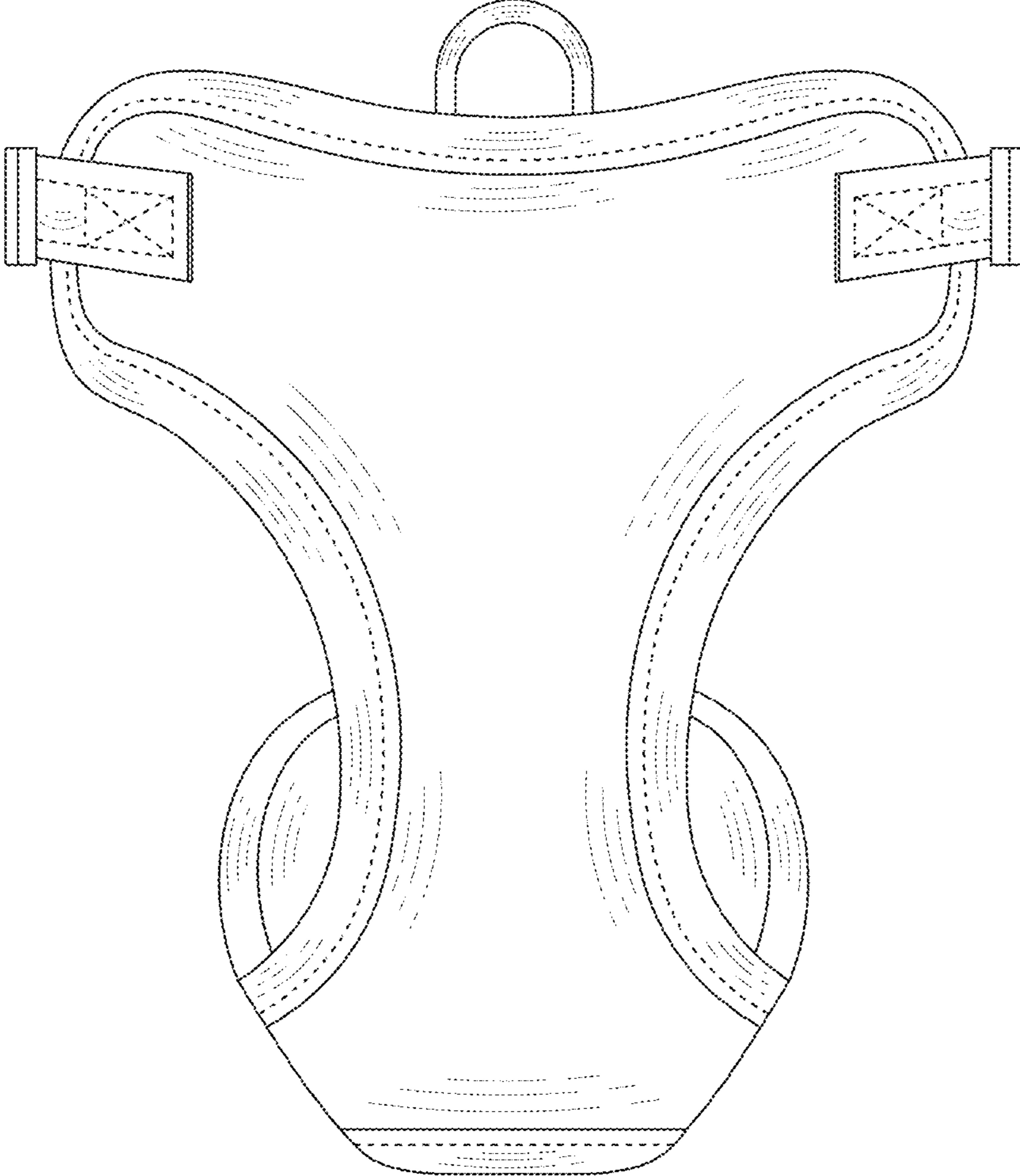


FIG. 6

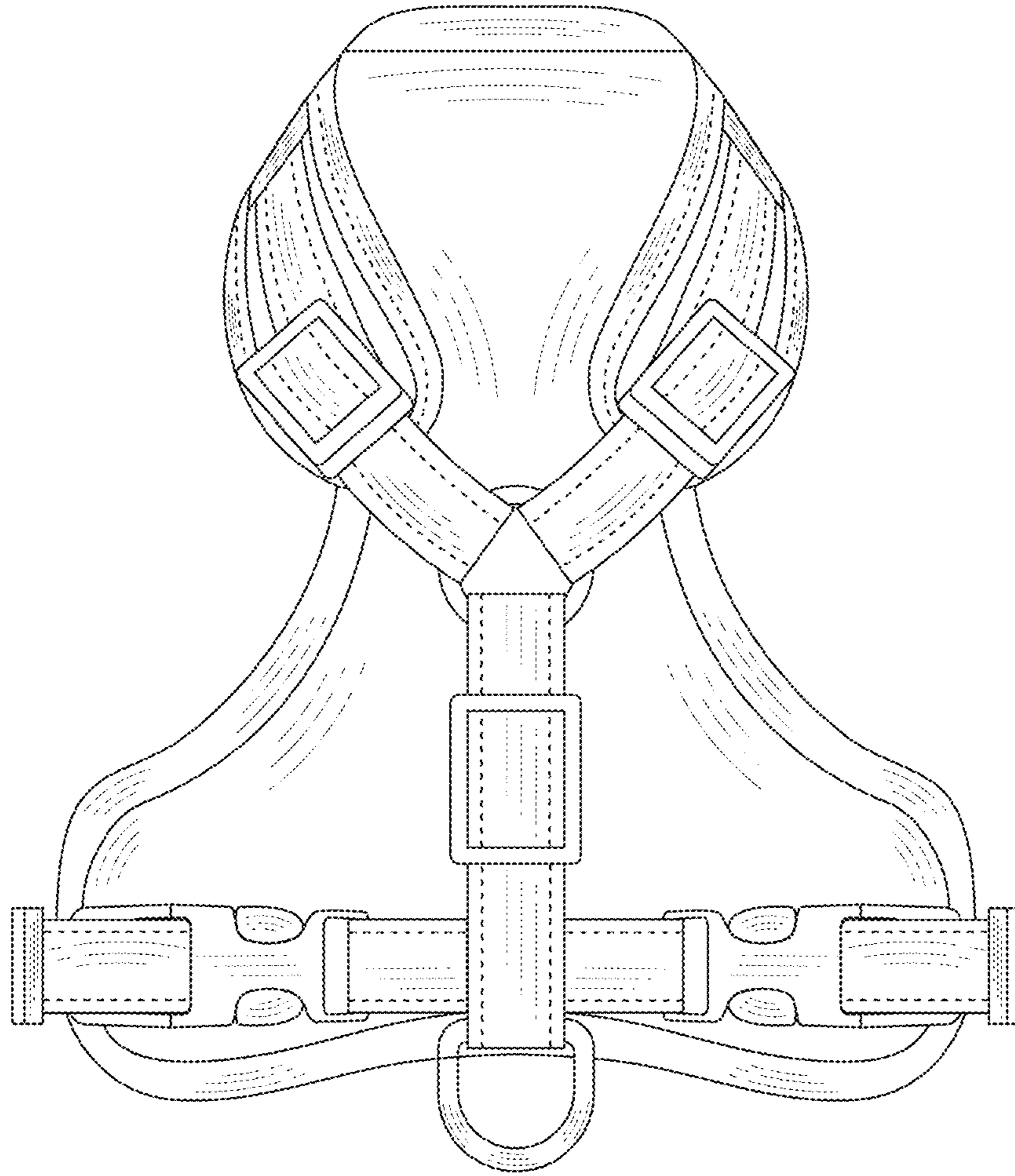


FIG. 7