



US0D1077239S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,077,239 S**
Dicharry (45) **Date of Patent:** **** May 27, 2025**

(54) **DEVICE FOR SOFT TISSUE MOBILIZATION AND FOOT STRENGTH**

FOREIGN PATENT DOCUMENTS

CN 308423588 * 1/2024
GB 6296725 * 7/2023

(Continued)

(71) Applicant: **MOBO LLC**, Bend, OR (US)

(72) Inventor: **Jay Dicharry**, Bend, OR (US)

(73) Assignee: **MOBO LLC**, Bend, OR (US)

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

(21) Appl. No.: **29/894,012**

(22) Filed: **Jun. 5, 2023**

(51) **LOC (15) Cl.** **21-02**

(52) **U.S. Cl.**
USPC **D21/685**; D24/192

(58) **Field of Classification Search**

USPC D24/100, 107, 185, 186, 187, 188, 190,
D24/191, 192, 290, 210, 212, 213, 214;
D21/684, 685, 686
CPC A61H 1/0266; A61H 2001/027; A61H
2205/12; A61H 2205/125; A63B 53/0433;
A63B 21/00047; A63B 21/4034; A63B
23/03508; A63B 2023/006; A63B
2208/0204; A63B 2208/0209; A63B
69/3673

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D302,450 S * 7/1989 Zutler D21/685
D518,576 S * 4/2006 Sevier D24/200
D598,557 S * 8/2009 Powaser D24/192
D631,107 S * 1/2011 Gillis D21/685
D778,373 S * 2/2017 Gossett D21/685
D813,394 S * 3/2018 DaCosta D24/155
D851,265 S * 6/2019 Hanft D24/192
D869,666 S * 12/2019 Michaud D24/188
D870,828 S * 12/2019 Dicharry D21/688
10,549,142 B1 * 2/2020 Ash A61H 1/0266

(Continued)

OTHER PUBLICATIONS

"Mobo: Wedge." Found online Feb. 10, 2025 at moboboard.com. Reference dated Oct. 17, 2023. Retrieved from https://web.archive.org/web/20231017220337/https://www.moboboard.com/shop/wedge.*

(Continued)

Primary Examiner — Kendra Leslie Hamilton

Assistant Examiner — Elizabeth S Struble

(74) *Attorney, Agent, or Firm* — Leber IP Law; Celia H. Leber

(57) **CLAIM**

The ornamental design for a device for soft tissue mobilization and foot strength, as shown and described.

DESCRIPTION

FIG. 1 is a top right perspective view of a device for soft tissue mobilization and foot strength showing the new design;

FIG. 2 is a bottom right perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a left side elevational view thereof;

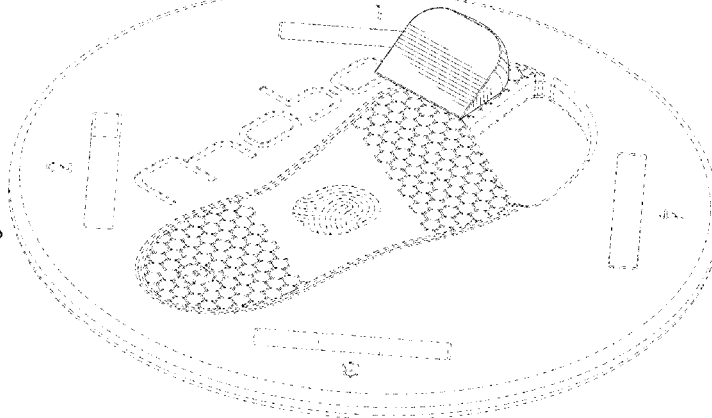
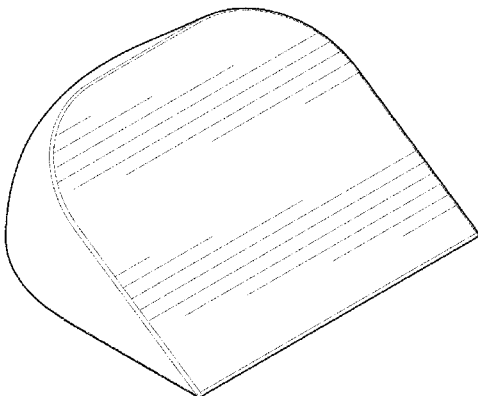
FIG. 7 is a top plan view thereof; and

FIG. 8 is a bottom plan view thereof; and,

FIG. 9 is a perspective view of the device for soft tissue mobilization and foot strength of FIG. 1, shown in condition of use for clarity of disclosure.

In the drawings, the broken lines depict environmental subject matter and form no part of the claimed invention.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D880,901	S	*	4/2020	Raad	D6/601
RE49,841	E	*	2/2024	Dicharry	A63B 21/0557
2020/0114200	A1	*	4/2020	Dicharry	A63B 21/0442

FOREIGN PATENT DOCUMENTS

JP	D1206802	*	5/2004
WO	D241181-002	*	10/2024

OTHER PUBLICATIONS

“Mobo: Mobo Board.” Found online Feb. 10, 2025 at amazon.com. Reference dated Jul. 3, 2019. Retrieved from <https://www.amazon.com/Mobo-Board/dp/B07TBJLKRQ/>. *

“Archaeus: Ankle Balance Boards.” Found online Feb. 11, 2025 at amazon.com. Reference dated Oct. 31, 2023. Retrieved from <https://www.amazon.com/ARCHAEUS-Ankle-Balance-Boards-Black/dp/B0CM5HZBHB/>. *

“Generic: ½ Pair Yoga Foam Wedge.” Found online Feb. 11, 2025 at amazon.com. Reference dated Apr. 17, 2024. Retrieved from <https://www.amazon.com/Generic-Pair-Yoga-Foam-Wedge/dp/B0D1ZCQ85K/>. *

Naboso, “Foot Wedges”, www.17525_webarchive.org.jpg, May 3, 2023, 1 page.

* cited by examiner

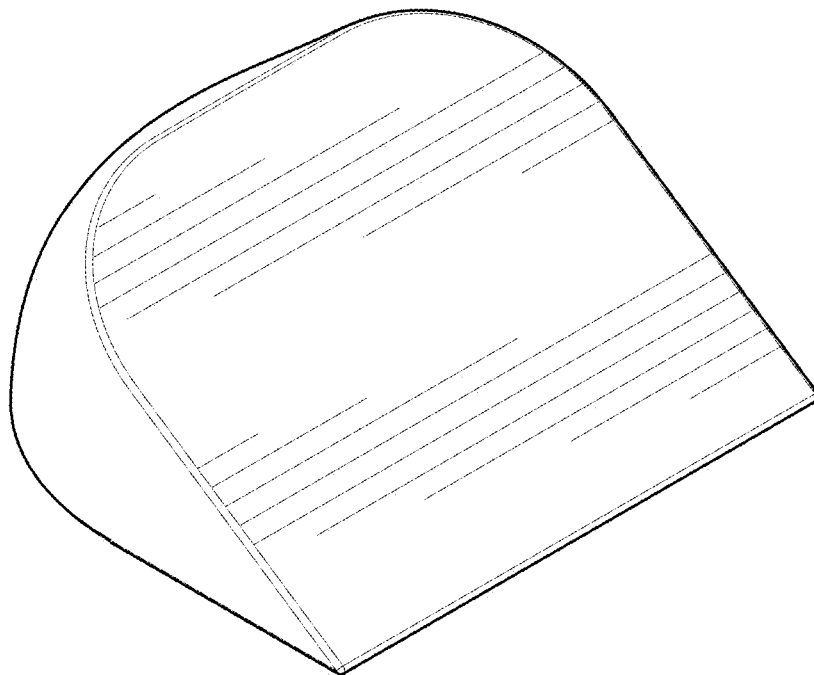


FIG.1

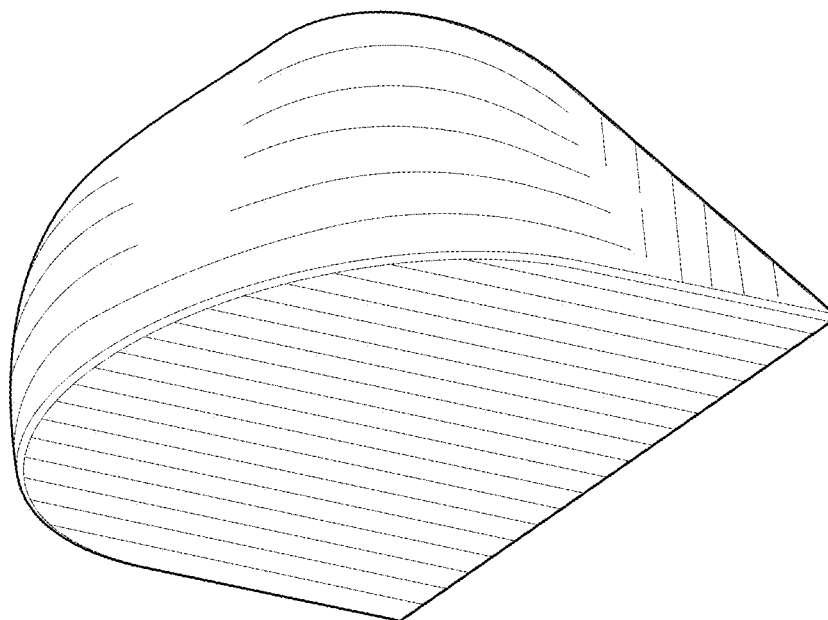


FIG.2

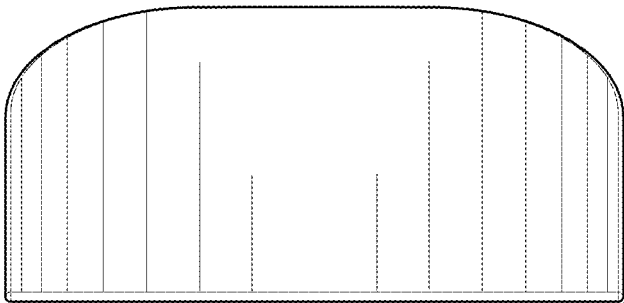


FIG.3

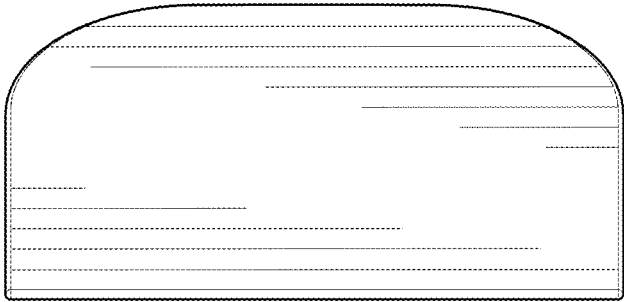


FIG.4

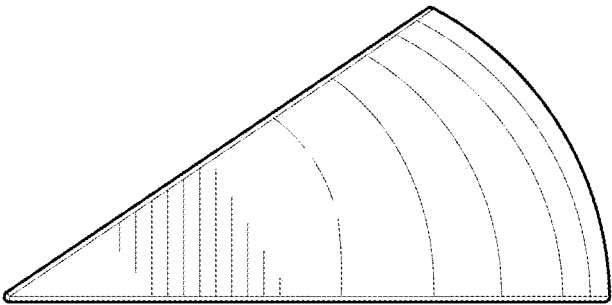


FIG. 5

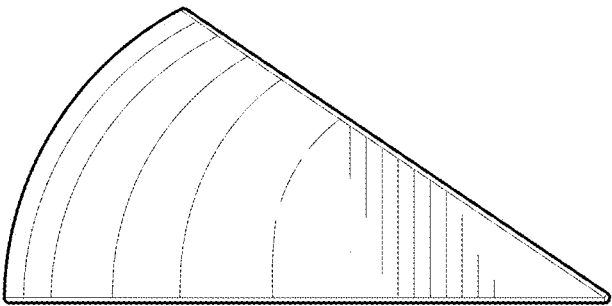


FIG. 6

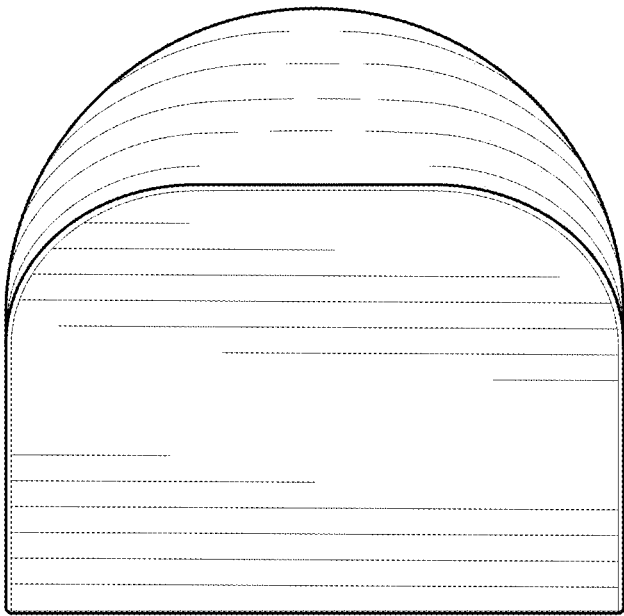


FIG.7

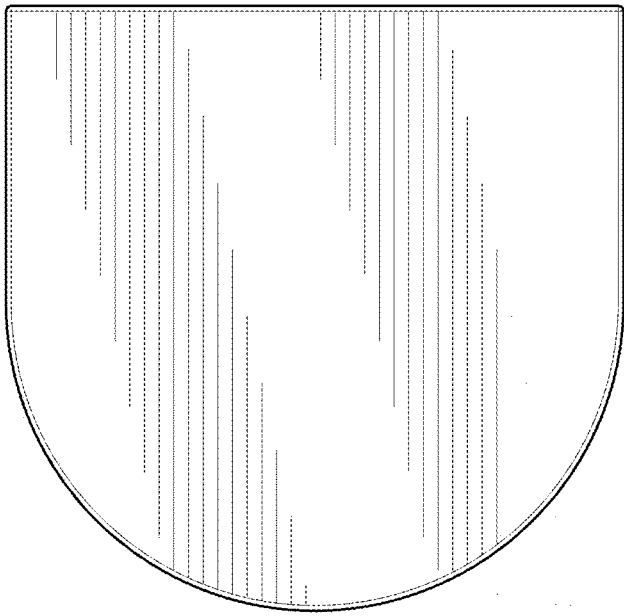


FIG.8

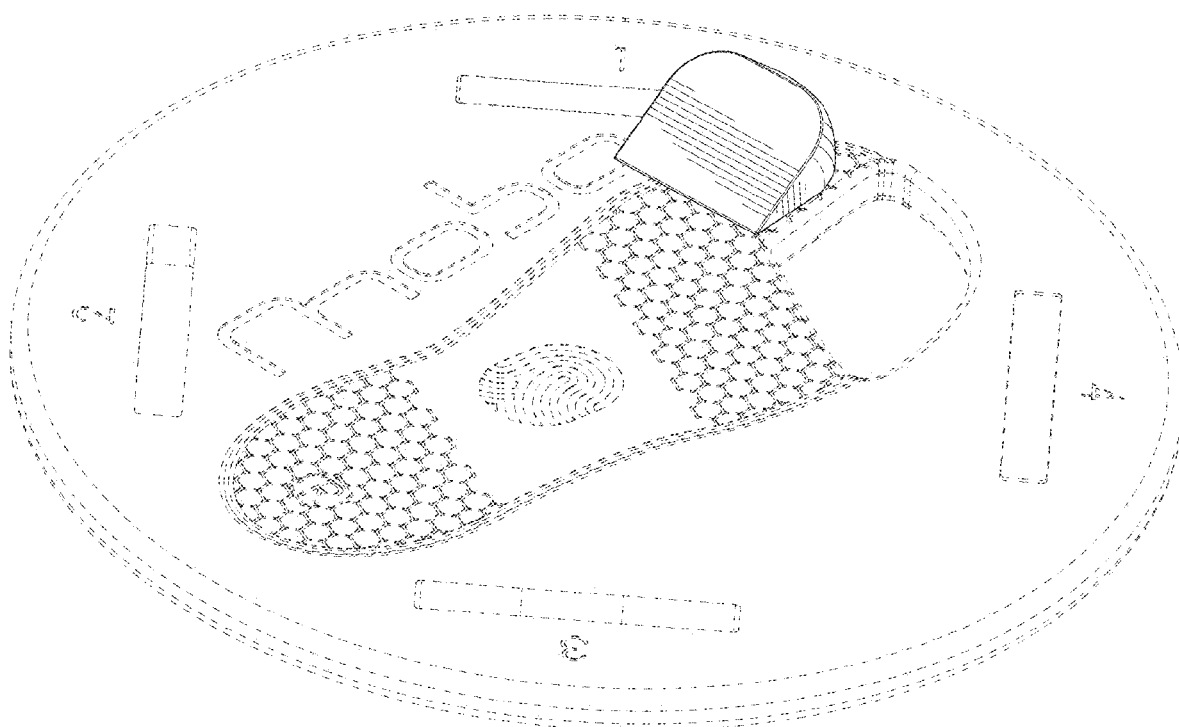


FIG.9