US0D1042813S

(12) United States Design Patent

Hanson

(10) Patent No.: US D1,042,813 S
(45) Date of Patent: ** Sep. 17, 2024

(54) **URETHRAL CATHETER PENILE SECUREMENT DEVICE**

(71) Applicant: **Darrin Hanson**, Piermont, NY (US)

(72) Inventor: **Darrin Hanson**, Piermont, NY (US)

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

(21) Appl. No.: **29/880,468**

(22) Filed: **Jul. 24, 2023**

(51) **LOC (14) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/128**

(58) **Field of Classification Search**
USPC D24/127–130, 133, 184, 186
CPC A61B 2017/00292; A61B 2017/00358; A61B 2017/00424; A61B 2017/00438
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D471,080	S	*	3/2003	Baumbach	D8/354
D528,659	S	*	9/2006	Cherfas	D24/190
D700,970	S	*	3/2014	Kim	D24/187
D710,996	S	*	8/2014	Bayly	D24/130
D729,474	S	*	5/2015	Helfert	D32/25
D754,001	S	*	4/2016	Barrier	D9/434
D820,442	S	*	6/2018	Conatser	D24/128
D910,173	S	*	2/2021	Piferi	D24/140
D945,150	S	*	3/2022	Silva	D3/222
D965,774	S	*	10/2022	Morris	D24/128
2008/0066321	A1	*	3/2008	Vallero	A61B 17/0467 606/174
2021/0085183	A1	*	3/2021	Stanley	F21V 23/0414

(Continued)

FOREIGN PATENT DOCUMENTS

JP	D1515129	*	1/2015
KR	300987914.0000	*	1/2019

OTHER PUBLICATIONS

Eduardo P Miranda •, "Application of Sex Aids in Men With Sexual Dysfunction: A Review," Researchgate, [Post date Apr. 1, 2019], [Site seen Jul. 8, 2024], Seen at URL: https://www.researchgate.net/figure/External-penile-support-device-Erektor-Figure-3-is-available-in-color-online-at_fig4_332646275 (Year: 2019).*

(Continued)

Primary Examiner — Natasha Vujcic
Assistant Examiner — Gilbert B Ford
(74) *Attorney, Agent, or Firm* — Barry Choobin; Patent 360

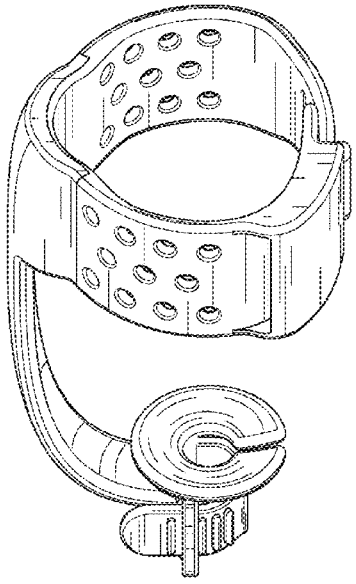
(57) **CLAIM**

The ornamental design for a urethral catheter penile securement device, as shown and described.

DESCRIPTION

FIG. **1** is a front elevation view of a urethral catheter penile securement device, shown in a closed position;
FIG. **2** is a left elevation view thereof;
FIG. **3** is a right elevation view thereof;
FIG. **4** is a rear elevation view thereof;
FIG. **5** is a top elevation view thereof;
FIG. **6** is a bottom plan view thereof;
FIG. **7** is a front perspective view thereof;
FIG. **8** is a left perspective view thereof;
FIG. **9** is a right perspective view thereof;
FIG. **10** is a rear perspective view thereof;
FIG. **11** is a front view thereof, shown mounted on a penile shaft and a urethral catheter in a condition of use; and,
FIG. **12** is a side view thereof, shown mounted on the penile shaft and the urethral catheter in a condition of use.
The broken lines in FIGS. **11** and **12** depict environmental subject matter which forms no part of the claimed design.

1 Claim, 12 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

2022/0082216 A1* 3/2022 Eltorai F21V 23/023

OTHER PUBLICATIONS

Urinary catheter stabilization accessory for men, Technology Commercialization, [post date: Aug. 9, 2021], [Site seen: Jul. 8, 2024], Seen at URL: https://license.umn.edu/product/urinary-catheter-stabilization-device (Year: 2021).*
Xialla, Xialla, [Post date unknown], [Site seen Jul. 8, 2024], Seen at URL: https://xialla.com (Year: 2024).*

* cited by examiner

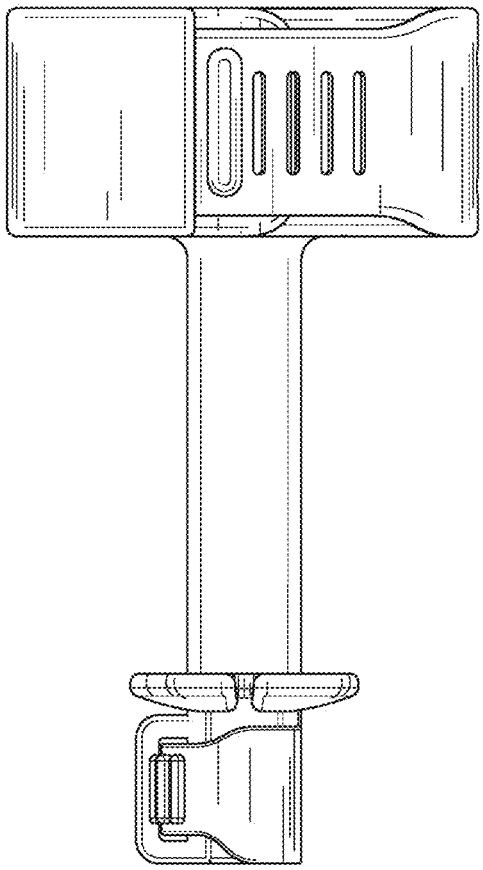


Fig. 1

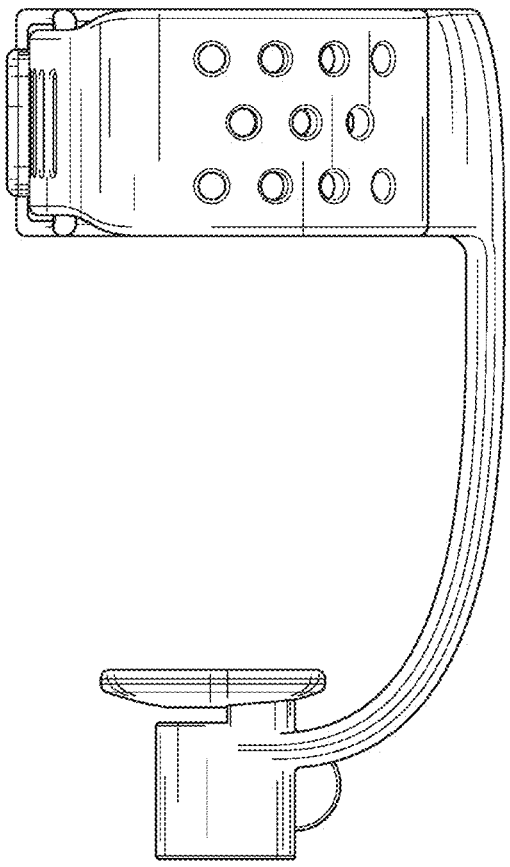


Fig. 2

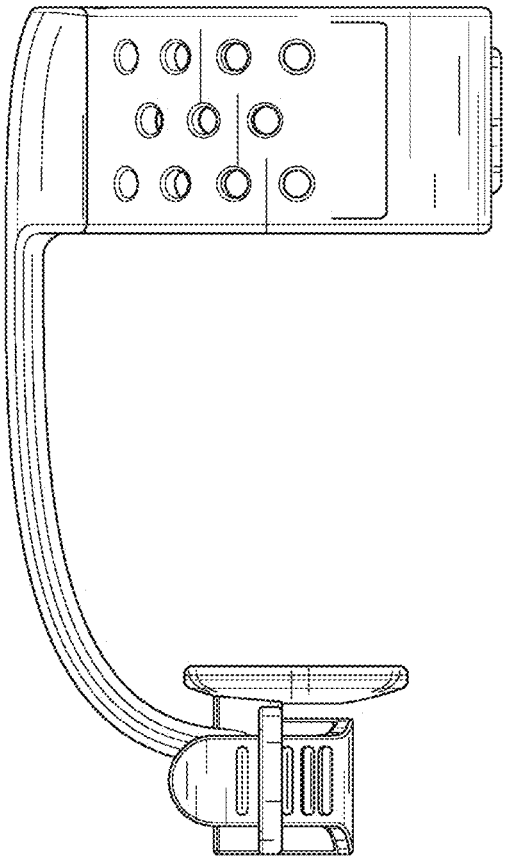


Fig. 3

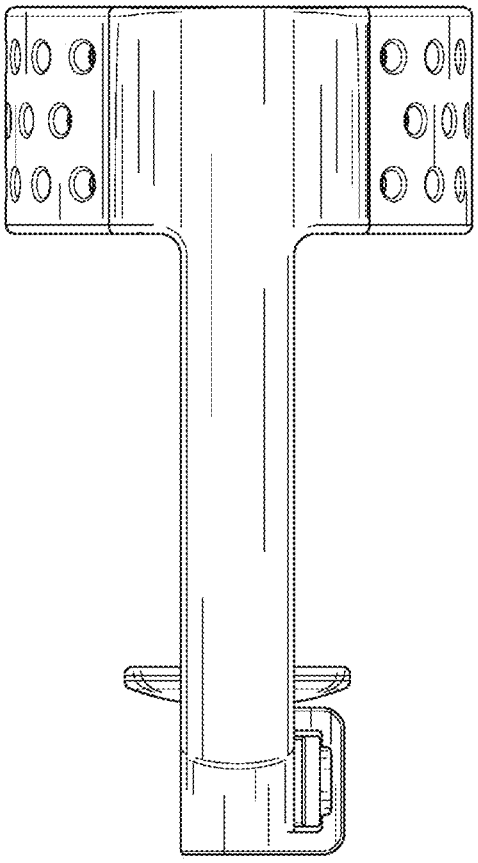


Fig. 4

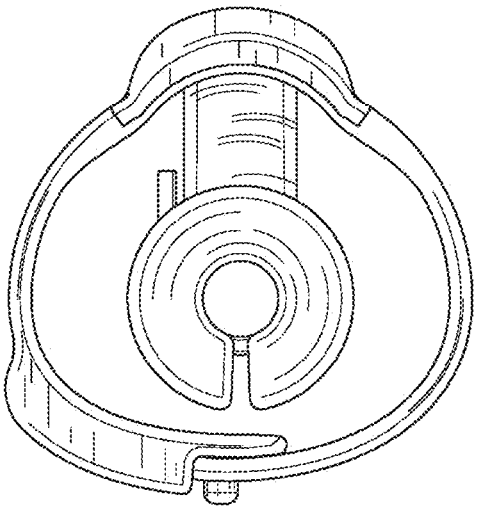


Fig. 5

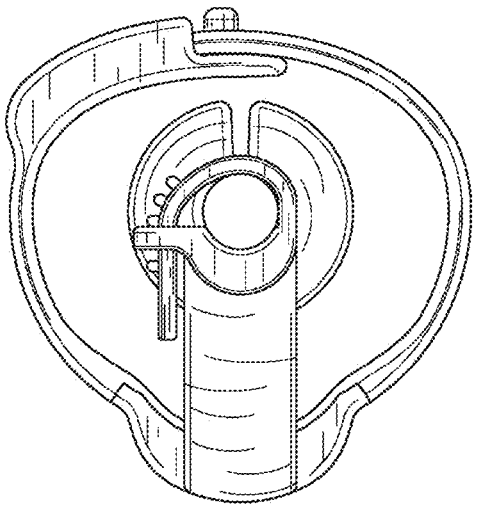


Fig. 6

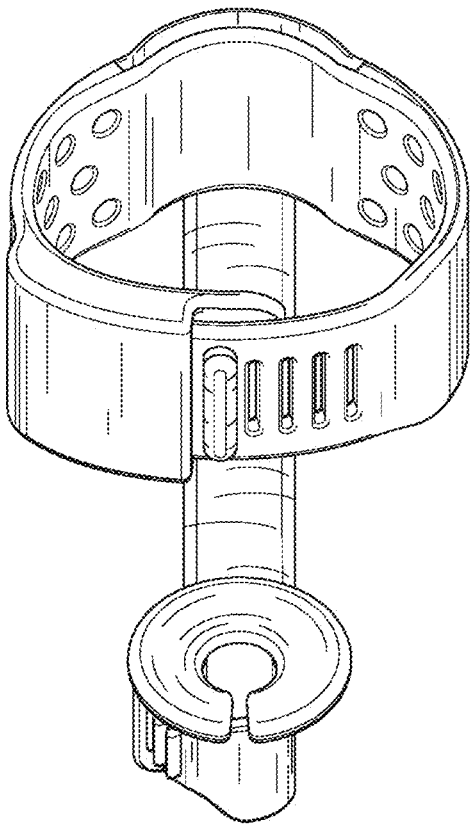


Fig. 7

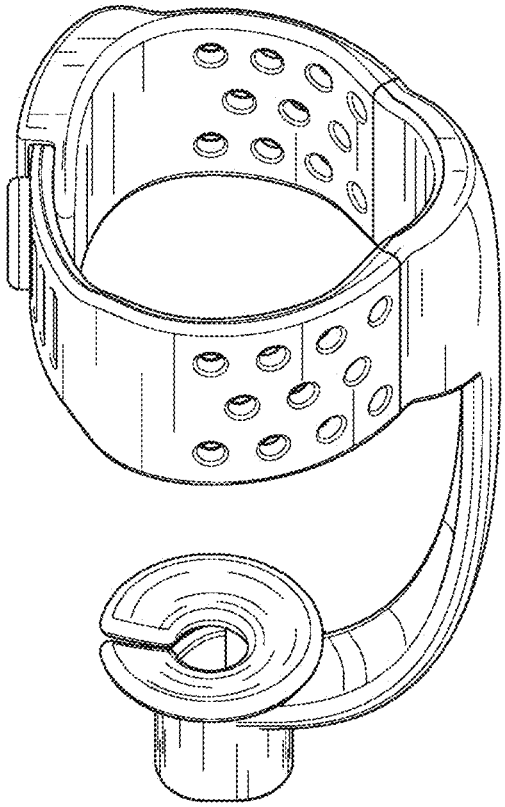


Fig. 8

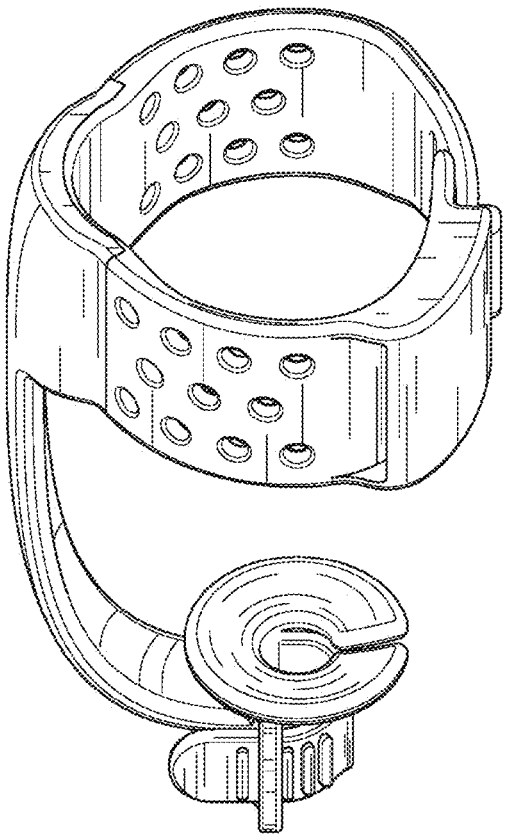


Fig. 9

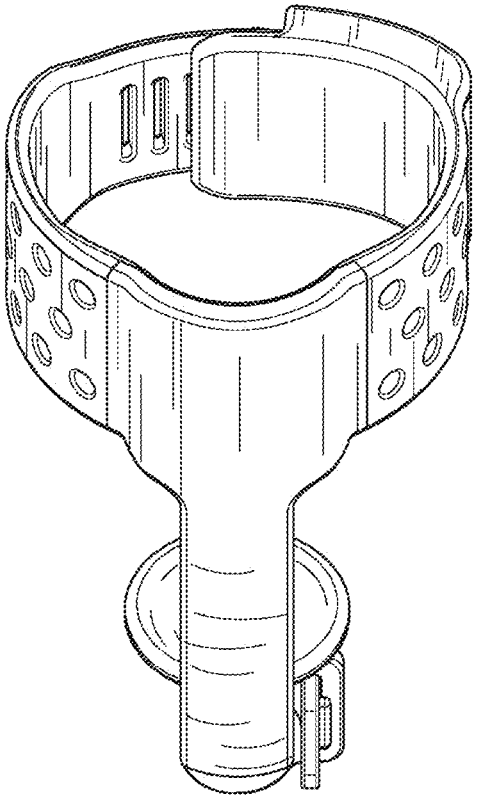


Fig. 10

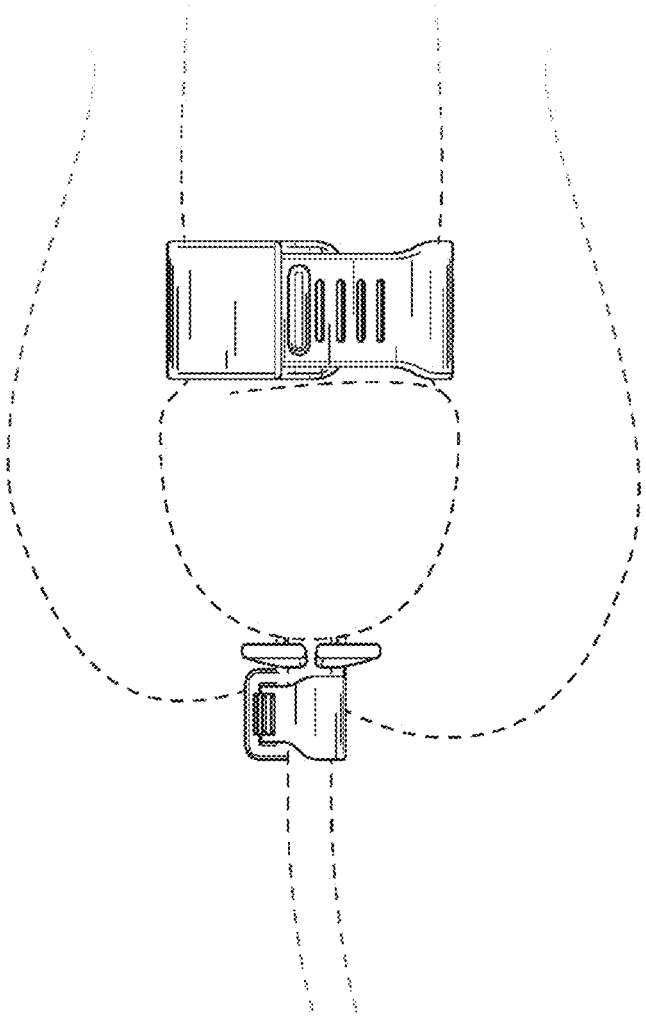


Fig. 11

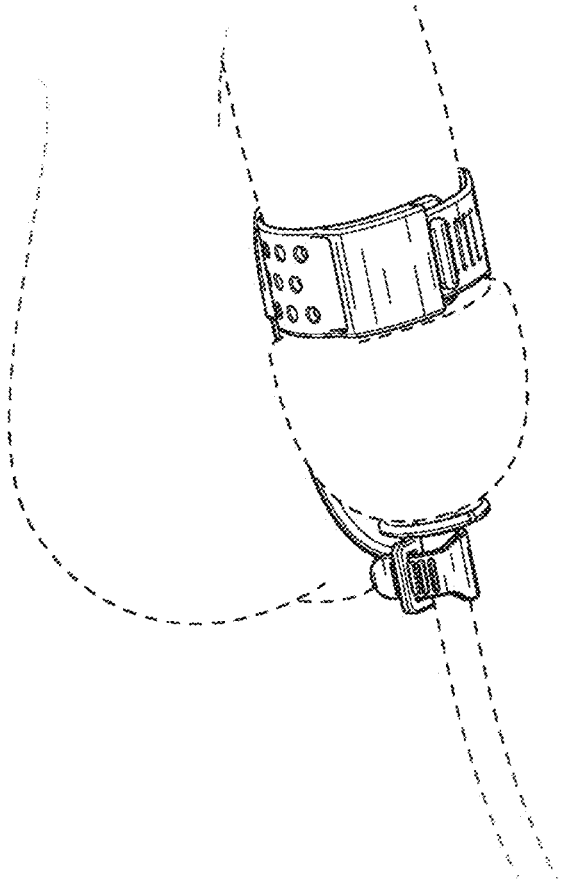


Fig. 12