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(54) BUTTON

(71) Applicant: Osprey Packs, Inc, Cortez, CO (US)

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(US)

(**) Term: 15 Years

(21) Appl. No.: 29/972,489

(22) Filed: Nov. 11, 2024

Related U.S. Application Data

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(52) **U.S. Cl.**USPC **D3/318**; D11/218; D3/202

(58) Field of Classification Search

USPC D3/279, 318, 905, 216, 276, 321, 24, D3/207, 327, 316, 202; D8/375, 107, D8/300, 306, 316, 317, 319, 353, 330, D8/349, 356, 358, 396, 320, 383; D32/51; D14/484; D11/200, 228, 210, D11/216, 218, 220, 222; D2/639;

D9/434; D13/102, 118 CPC B60P 7/0823; B65D 63/1027; B65D 33/2589; A45F 3/14; A45F 5/00; A45F 5/1026; H10F 77/00; A43C 11/146; A44B

11/00; A44B 11/02

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

| D168,133 | \mathbf{S} | * | 11/1952 | White | D11/218 | | |
|-------------|--------------|---|---------|-------------|---------|--|--|
| 3,141,221 | Α | | 7/1964 | Faulls, Jr. | | | |
| 3,722,786 | Α | | 3/1973 | Honn et al. | | | |
| D264,689 | \mathbf{S} | | 6/1982 | Miller | | | |
| (Continued) | | | | | | | |

FOREIGN PATENT DOCUMENTS

CN 304787096 S 8/2018 EM 000906565-0001 * 5/2008

OTHER PUBLICATIONS

Amazon.com, Site visited Apr. 8, 2025, Ravenox CSL Cord Locks, Date first available, Aug. 5, 2015, https://www.amazon.com/Ravenox-Plastic-Paracord-Parachute-Outdoors/dp/B013HDOJJY?th=1 &psc=1 (Year: 2015).*

(Continued)

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(57) CLAIM

The ornamental design for a button, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a button showing our new design;

FIG. 2 is a front elevation view of FIG. 1;

FIG. 3 is a rear elevation view of FIG. 1;

FIG. 4 is a right side elevation view of FIG. 1;

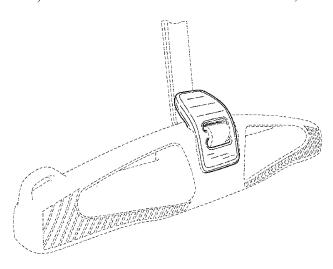
FIG. 5 is a left side elevation view of FIG. 1;

FIG. 6 is a top plan view of FIG. 1; and,

FIG. 7 is a bottom plan view of FIG. 1.

The broken lines in the drawings depict portions of the button that form no part of the claimed design. The broken lines showing a slider to which the button is attached depict environmental subject matter that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56) References Cited

U.S. PATENT DOCUMENTS

| D290,310 | S | | 6/1987 | Uke |
|--------------|--------------|-----|---------|----------------------|
| D409,913 | \mathbf{S} | | 5/1999 | Le Roux |
| D567,072 | S | 水 | 4/2008 | Ingimundarson D8/383 |
| D611,710 | S | * | 3/2010 | Paik D3/318 |
| D637,905 | \mathbf{S} | | 5/2011 | Abrams |
| D642,913 | S | | 8/2011 | Osborn et al. |
| D647,819 | S | * | 11/2011 | Kolasa D11/218 |
| D713,242 | S | | 9/2014 | Magan |
| D740,110 | S | | 10/2015 | Luoma |
| D752,480 | \mathbf{S} | * | 3/2016 | Chan D11/218 |
| D840,870 | \mathbf{S} | * | 2/2019 | Koreishi D11/218 |
| D861,348 | S | * | 10/2019 | Berdugo D3/318 |
| D872,458 | \mathbf{S} | | 1/2020 | Lyon et al. |
| D891,107 | S | * | 7/2020 | Paik D3/318 |
| D898,343 | S | | 10/2020 | Lyon et al. |
| D1,003,684 | \mathbf{S} | | 11/2023 | Fadal et al. |
| D1,064,595 | | * | 3/2025 | Graham D3/202 |
| 2009/0193628 | \mathbf{A} | l * | 8/2009 | Gebrewold A44B 11/02 |
| | | | | 24/200 |
| 2010/0278455 | A. | l * | 11/2010 | Lyden B65D 33/2589 |
| | | | | 383/42 |
| 2011/0302745 | A | l | 12/2011 | Kirschbaum |
| 2013/0008056 | A. | l * | 1/2013 | Vincent A43C 11/146 |
| | | | | 36/114 |

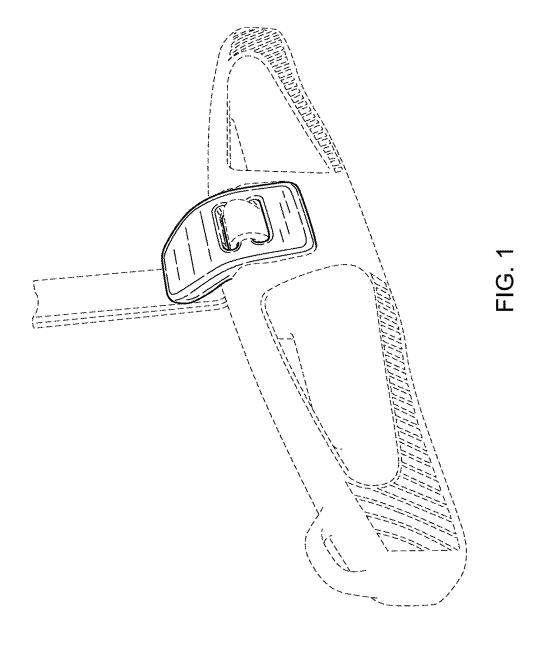
OTHER PUBLICATIONS

Amazon.ca, Site visited Apr. 8, 2025, CamelBak Magnetic Tube Trap, Oldest review dated Oct. 22, 2018, https://www.amazon.ca/CamelBak-Magnetic-Tube-Trap-Grey/dp/B01M66ZZLO (Year: 2018).* Amazon.com, Site visited Aug. 21, 2024, Triwonder Hydration Bladder Water Reservoir with slide lock closure, Date first available, Nov. 5, 2016, https://www.amazon.com/Triwonder-1-5-2-3L-Hydration-Reservoir-Bicycling/dp/B06XPSVQ2D (Year: 2016), Non-Patent Literature Documents are in parent application.

Amazon.com, Site visited Aug. 21, 2024, HydraPak Force Water Bladder with Slide Seal Top, Date first available, Jan. 3, 2019, https://www.amazon.com/dp/B07MPJX914 (Year: 2019), Non-Patent Literature Documents are in parent application.

Waterbuffalo.com, Site visited Aug. 21, 2024, Oasis 2.0 Hydration bladder with seal, oldest review dated Dec. 25, 2021, https://waterbuffalo.com/products/oasis-2-0-hydration-bladder (Year: 2021), Non-Patent Literature Documents are in parent application.

^{*} cited by examiner



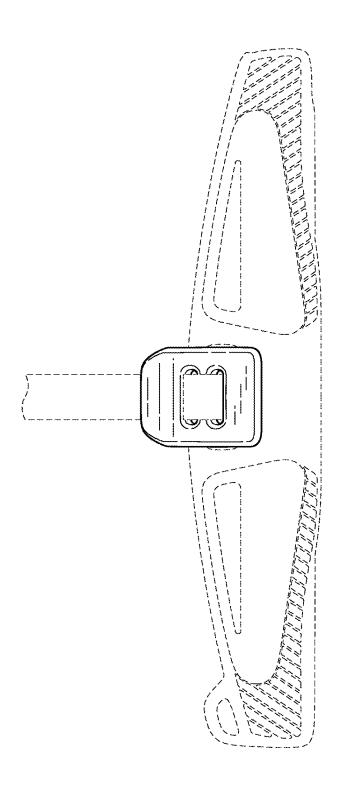


FIG. 2

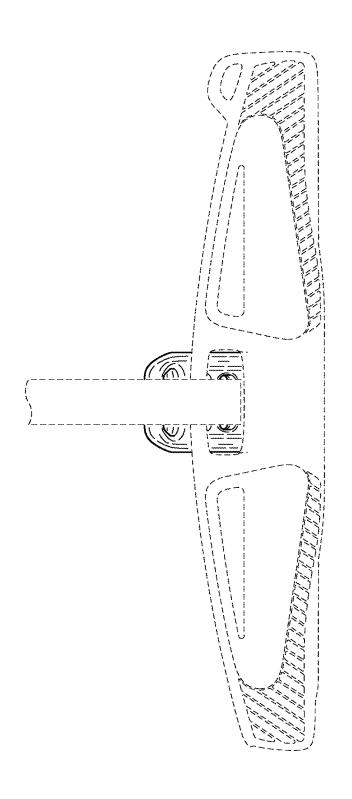


FIG. 3

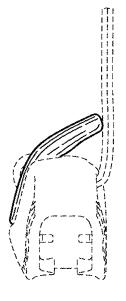


FIG. 4

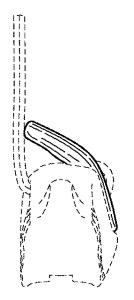


FIG. 5

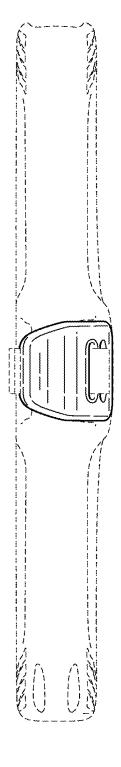


FIG. 6

