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9 Attorneys for Plaintiff
10 Skip Hop, Inc.

11 UNITED STATES DISTRICT COURT
12 CENTRAL DISTRICT OF CALIFORNIA

13 SKIP HOP, INC., a New York
14 Corporation,

15 Plaintiff,

16 v.

17 MUNCHKIN, INC., a Delaware
18 Corporation; and

19 BRICA, INC., a Florida Corporation

20 Defendants.

Case No. 2:15-cv-6339

COMPLAINT FOR PATENT
INFRINGEMENT

DEMAND FOR JURY TRIAL

1 COMPLAINT

2 Plaintiff Skip Hop, Inc. ("Plaintiff" or "Skip Hop"), by its attorneys, for its complaint
3 against Defendants Munchkin, Inc. ("Munchkin") and Brica, Inc. ("Brica") (collectively referred
4 to as "Defendants") hereby alleges as follows:

5 INTRODUCTION

6 1. This is an infringement action brought by the Skip Hop pursuant to the Patent
7 Laws of the United States, United States Code, Title 35 for damages and to enjoin future
8 infringement.

9 JURISDICTION

10 2. This Court has original jurisdiction to hear this matter pursuant to 28 U.S.C.
11 §§ 1331 and 1338(a) because it arises under the Patent Laws of the United States, United States
12 Code, Title 35.

13 3. This Court has personal jurisdiction over the Defendants in this action on the
14 grounds that, upon information and belief: (a) the Defendants have committed acts of patent
15 infringement in the State of California; (b) the Defendants do business in the State of California;
16 and (c) Brica is a division of Munchkin, and Munchkin's principal place of business is in the
17 State of California.

18 VENUE

19 4. Venue is proper in this District under 28 U.S.C. §§ 1391(b) and (c) because a
20 substantial part of the events giving rise to this claim occurred in this District and because the
21 Defendants are subject to personal jurisdiction in this district.

22 5. Venue is further proper in this District under 28 U.S.C. § 1400(b) because the
23 Defendants committed acts of infringement in this District.

24 PARTIES

25 6. Plaintiff Skip Hop, Inc., is a corporation organized and existing under the laws of
26 New York with its principal place of business located at 50 West 23rd Street, 11th Floor, New
27 York, NY 10010.

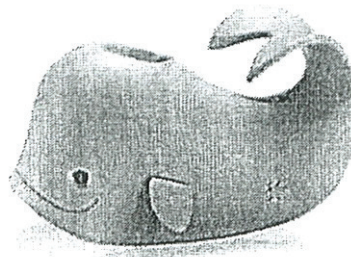
8. Defendant Brica is a corporation organized under the laws of Florida with its principal place of business located at 2126 Cumberland Avenue, Charlotte, NC 28203-6010.

9. Skip Hop is a market-leading company that creates unique, innovative and highly functional products that make parenting easier, better and more fun.

11. Skip Hop offers for sale spout covers in the shape of whales that brighten up the bath tub while keeping a baby's head safe from bumps. This spout cover is offered for sale under the trademark MOBY™ (the "Moby Cover"). The sleek design of the Moby Cover includes an adjustable strap that fits snugly on most tub spouts, and a tail that is also a handy hook, so the Moby Cover can hang around when bathtime is done.

12. Similarly, Skip Hop offers for sale spout covers in the shape of ducks under the trademark DUCKY™ (the “Ducky Cover”). Like the Moby Cover, the Ducky Cover includes an adjustable strap that fits snugly on most tub spouts, and a tail that is also a handy hook, so the Ducky Cover can hang around when bathtime is done.

13. The Moby Cover possesses the following appearance:



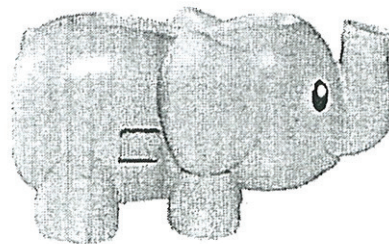
1 14. The Ducky Cover possesses the following appearance:



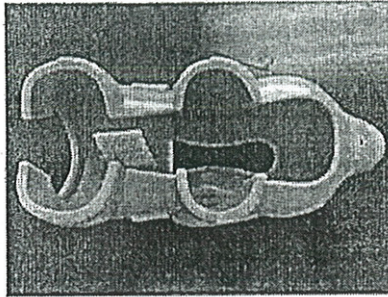
7 15. The Moby Cover, as pictured above, includes a body structure that has an upper
8 portion, two opposing side portions, and a front portion as well as a receiving area that is defined
9 between the upper portion, the two opposing side portions, and the front portion. The Moby
10 Cover also has a strap that connects the two opposing side portions, which serves the purpose of
11 securing the bath spout to the bath cover. The Moby Cover also contains at least one aperture that
12 is defined by one of the side portions of the body, and this aperture serves the purpose of
13 receiving and end of the strap that connects the two opposing side portions and secures the Moby
14 Cover to the bath spout.

15 16. Like Skip Hop, Defendants Brica and Munchkin are in the business of designing,
16 manufacturing, and marketing products intended to promote the safety and entertainment of
17 infants and young children. Skip Hop and Defendants are in direct competition with one another
18 in the baby and parenting products industry.

19 17. Upon information and belief, Munchkin currently makes, uses, sells, offers for sale
20 and/or imports offers spout covers in the shape of an elephant (the "Munchkin Cover"). The
21 Munchkin Cover possesses the following appearance:



1 18. The Munchkin Cover, as described above, is comprised of a body structure having
2 an upper portion, two opposing side portions, and a front portion, as well as a receiving area
3 defined between the upper portion, the two opposing portions, and the front portion. This
4 receiving area is shown in the photo below:



11 19. The Munchkin Cover also contains a strap that is operably connected to the two
12 opposing side portions, which is for securing the bath spout to the bath cover. This strap is shown
13 in the photo above, and both side portions of the Munchkin Cover possess apertures for receiving
14 the ends of the strap.

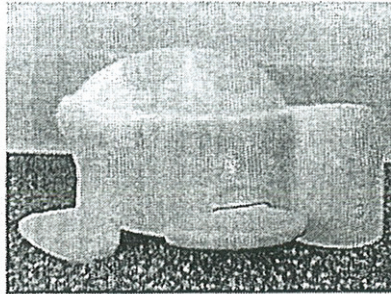
15 20. The upper portion of the Munchkin Cover is designed to fit over a bath spout. The
16 purpose of the Munchkin Cover is to keep a baby's head safe from bumps.

17 21. Upon information and belief, Brica currently makes, uses, sells, offers for sale
18 and/or imports offers spout covers in the shape of a turtle (the "Brica Cover"). The Brica Cover
19 possesses the following appearance:
20

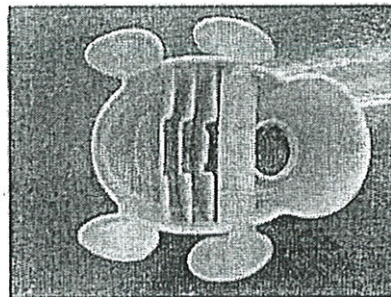


26
27 22. The Brica Cover, as described above, is comprised of a body structure with an
28 exterior facing surface, the body structure having an upper portion, two opposing side portions,

1 and a front portion, as well as a receiving area defined between the upper portion and the two
2 opposing side portions, and the front portion.



8
9 23. The Brica Cover also contains a strap that spans the two opposing side portions
10 and traverses apertures in both of the side portions. The end portion of the straps on the Brica
11 Cover have a dimension larger than the dimension of the apertures. The end of the straps extend
12 through the apertures, as shown below:



18
19 24. The purpose of the Brica Cover is to keep a baby's head safe from bumps.

20 U.S. PATENT NO. 9,060,653

21 25. On June 23, 2015, U.S. Patent No. 9,060,653 ("the '653 patent") for a "Bath Spout
22 Cover" was duly, properly and legally issued by the United States Patent and Trademark Office
23 (the "PTO") to applicant and Plaintiff Skip Hop.

24 26. A true and correct copy of the '653 patent, which is incorporated herein by this
25 reference, is attached to the Complaint as Exhibit A.

26 27. Skip Hop is the owner of all right, title and interest in the '653 patent.
27
28

30. The Defendants have infringed the '653 patent by making, using, selling, offering to sell, and/or importing bath spout covers, namely, the Brica Cover and the Munchkin Cover, that infringe one or more claims of the '653 patent.

COUNT I

32. Skip Hop realleges and incorporates by reference all preceding paragraphs as though fully set forth herein.

34. The Munchkin Cover infringes and continues to infringe at least claims 12 through 14 of the '653 patent.

36. Munchkin's infringement of the '653 patent has been willful, wanton, egregious, and with disregard of Plaintiffs' patent rights and will continue unabated unless enjoined by this Court.

1 37. Unless the future occurrence of these actions by Defendants is enjoined, Skip Hop
2 will suffer irreparable injury for which there is no adequate remedy at law.

3 **PRAYER FOR RELIEF**

4 **WHEREFORE**, Plaintiffs pray for relief as follows:

5 1. An Order requiring that Defendant and its officers, agents, servants, employees,
6 attorneys, privies, and those persons in active concert or participation with them, be preliminarily
7 and permanently enjoined from the continued infringement of U.S. Patent No. 9,060,653;

8 2. An award to Skip Hop pursuant to 35 U.S.C. § 284 of damages, not less than a
9 reasonable royalty, adequate to compensate Skip Hop for the infringement of its patent rights;
10

11 3. An award to Skip Hop of prejudgment interest on said sums;

12 4. Trebling of said award pursuant to 35 U.S.C. § 284;

13 5. An award to Skip Hop pursuant to 35 U.S.C. § 285 of its reasonable attorneys'
14 fees incurred in this case;

15 6. An award to Skip Hop of post judgment interest on said sums at the legal
16 judgment rate from date of the judgment;

17 7. An award to Skip Hop of the costs of this action;

18 8. Any further relief to which the Skip Hop may appear entitled; and
19

20 9. Trial by jury on all issues so triable.
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1 Dated: August __, 2015

Respectfully submitted,

2 SKIP HOP, INC.

3 By: 

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Attorneys for Plaintiff,
SKIP HOP, INC.

24 JURY DEMAND

25 Skip Hop, Inc. requests a jury trial for all triable issues to the extent allowed by the United
26 States Constitution and Federal Rules of Civil Procedure.

1 Dated: August __, 2015

Respectfully submitted,

2 SKIP HOP, INC.

3 By: s/ 

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20 Defendants.
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Case No. 2:15-cv-6339

**EXHIBIT A TO COMPLAINT FOR
PATENT INFRINGEMENT**



EXHIBIT A

(12) **United States Patent**
Henderson et al.

(10) Patent No.: **US 9,060,653 B2**
(45) Date of Patent: **Jun. 23, 2015**

(54) BATH SPOUT COVER

(71) Applicant: SKIP HOP, INC, New York, NY (US)

(72) Inventors: Scott Henderson, Brooklyn, NY (US);
Janet Villano, Jersey City, NY (US);
Ellen Dlamant, New York, NY (US);
Elizabeth Zack, Brooklyn, NY (US)

(73) Assignee: SKIP HOP, INC., New York, NY (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 298 days.

(21) Appl. No.: 13/863,785

(22) Filed: Apr. 16, 2013

(65) Prior Publication Data
US 2013/0224427 A1 Aug. 29, 2013

Related U.S. Application Data

(63) Continuation of application No. 12/511,652, filed on Jul. 29, 2009, now Pat. No. 8,424,129.

(51) Int. Cl.
A47K 17/00 (2006.01)
A47K 3/00 (2006.01)
E03C 1/04 (2006.01)

(52) U.S. Cl.
CPC A47K 3/005 (2013.01); Y10T 428/24008 (2015.01); Y10T 29/49826 (2015.01); Y10T 137/7043 (2015.04); E03C 1/0404 (2013.01)

(58) Field of Classification Search
CPC A47K 17/00
USPC 4/661, 675
See application file for complete search history.

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* cited by examiner

Primary Examiner — Huyen Le

(74) Attorney, Agent, or Firm — Stephen J. Weyer, Esq.;
Terry L. Wright, Esq.; Stites & Harbison, PLLC

(57) ABSTRACT

A bath spout cover is provided that includes a body structure having an upper portion, two opposing side portions, and a front portion; a receiving area defined between the upper portion, the two opposing side portions, and the front portion; a strap spanning the two opposing side portions, said strap being adjustable on at least one of the side portions of the body structure; and at least one aperture defined by one of the side portions of the body structure, said aperture for receiving an end of the strap. Further provided are methods for securing a bath spout cover to a bath spout.

21 Claims, 3 Drawing Sheets

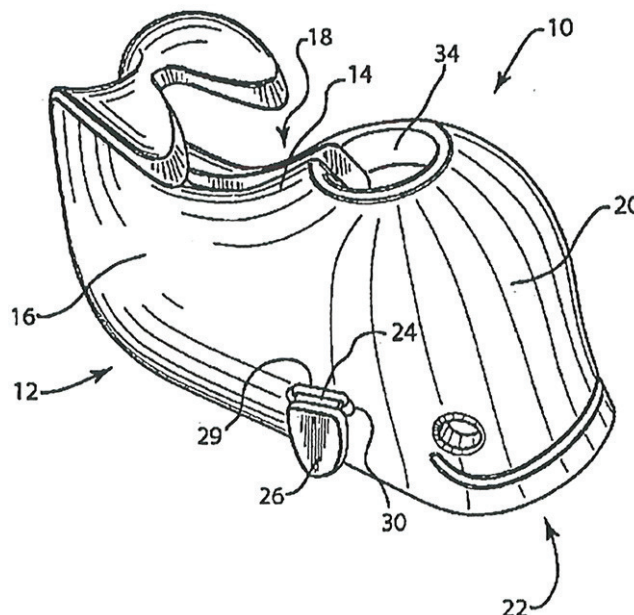


EXHIBIT A

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FIG. 1

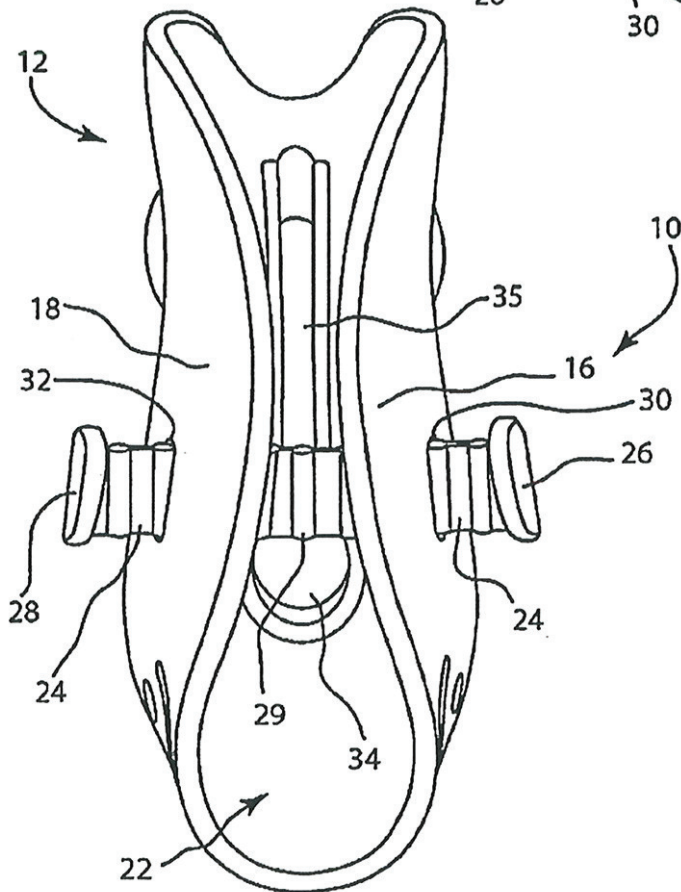
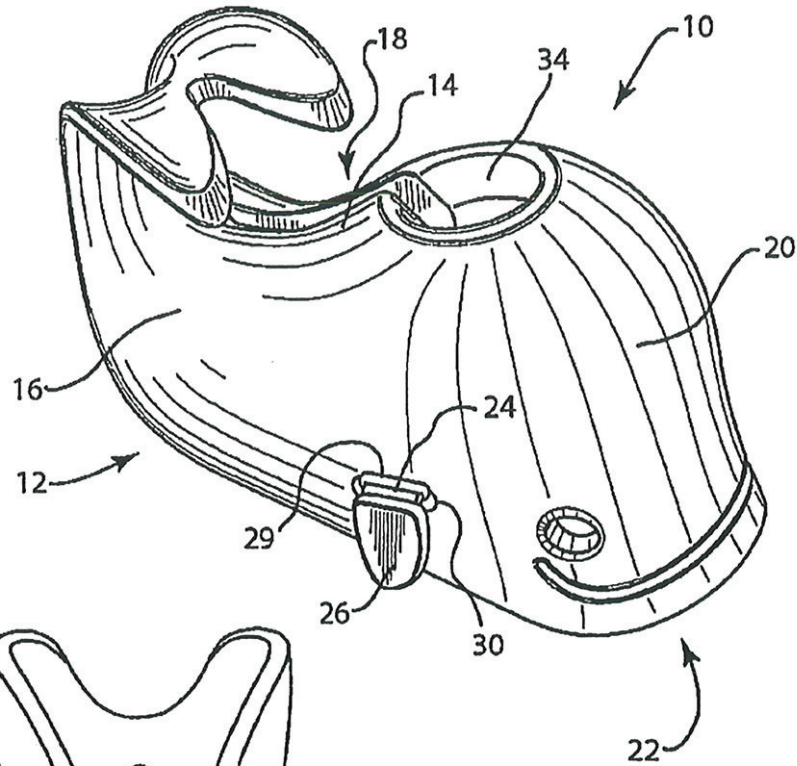


FIG. 2

EXHIBIT A

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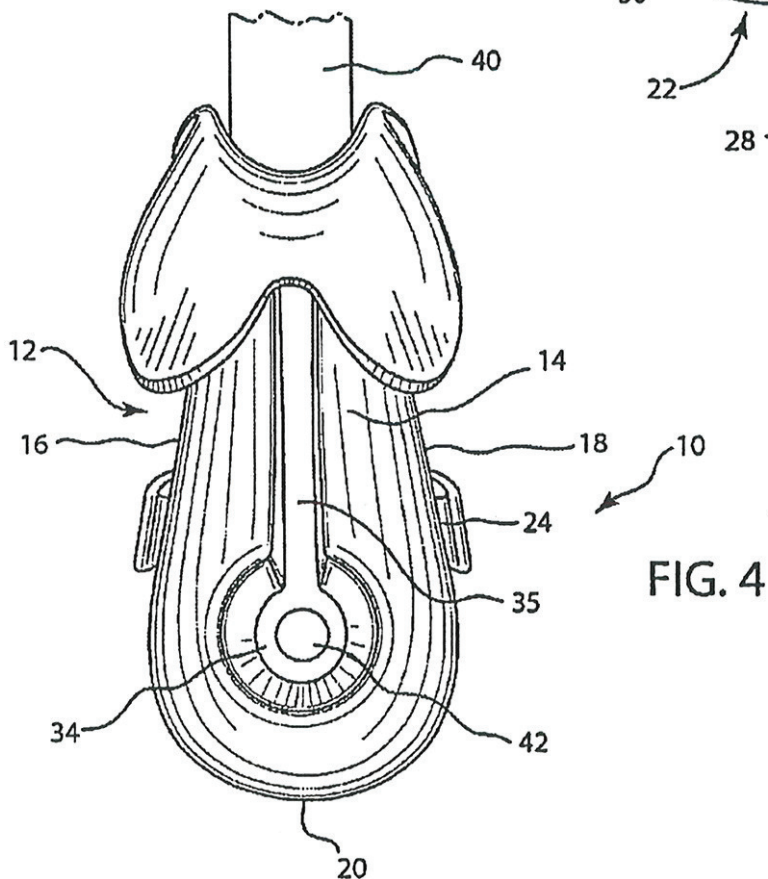
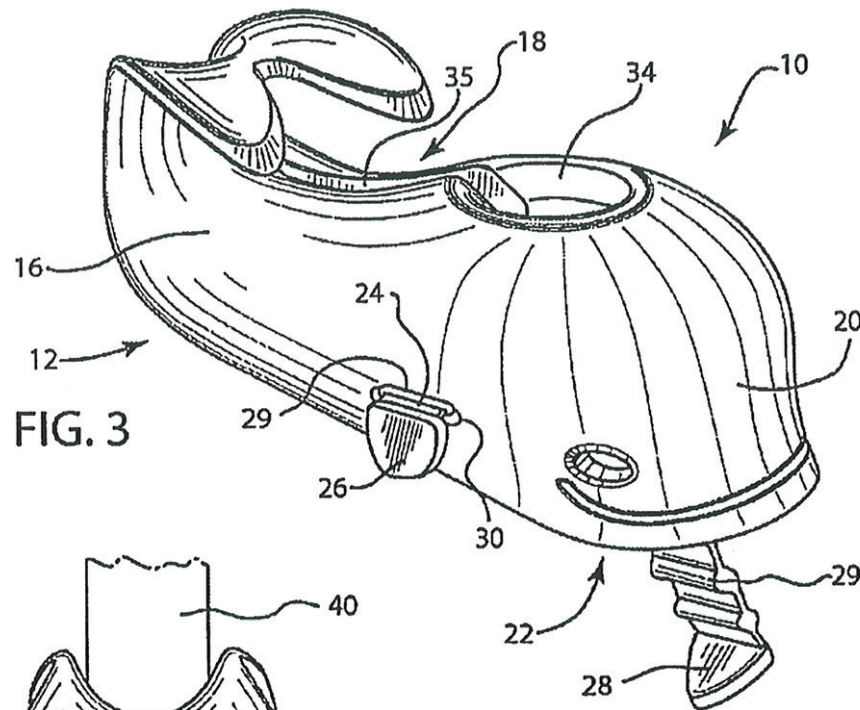


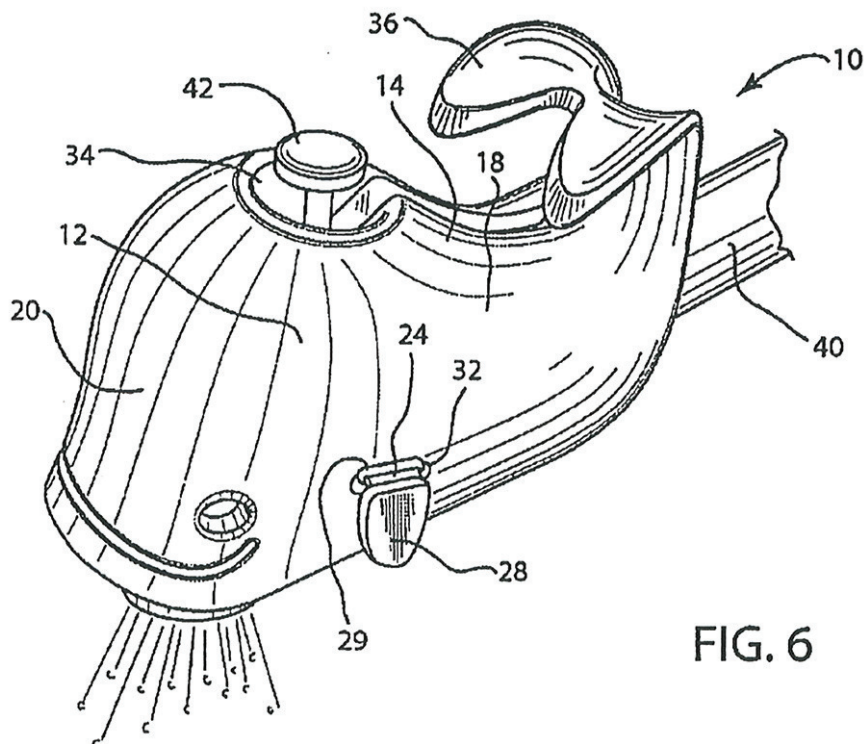
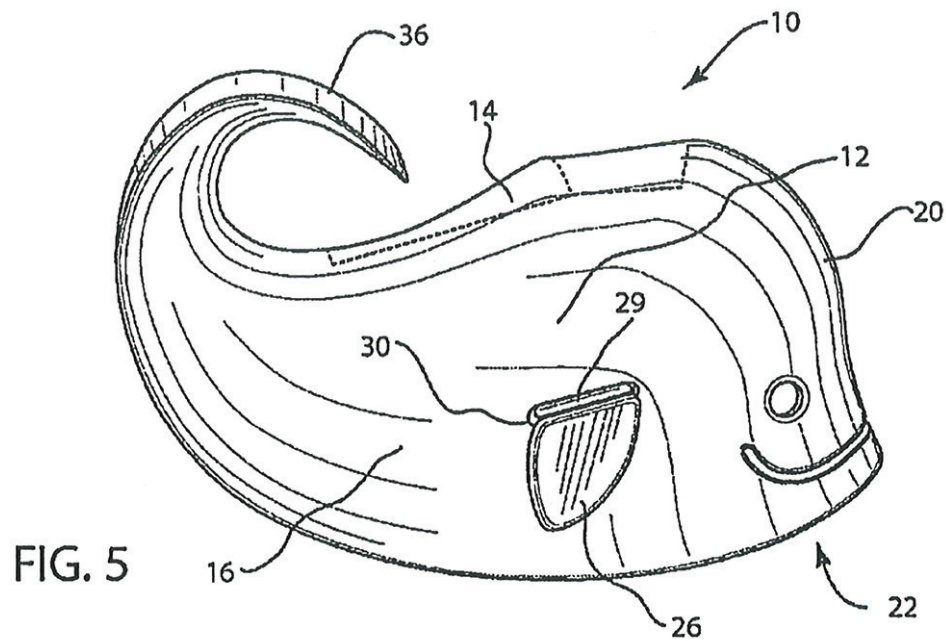
EXHIBIT A

U.S. Patent

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BATH SPOUT COVER

RELATED APPLICATIONS

This application is a continuation of U.S. patent application Ser. No. 12/511,652, filed Jul. 29, 2009 and issued as U.S. Pat. No. 8,424,129 on Apr. 23, 2013, herein incorporated by reference.

TECHNICAL FIELD

The presently-disclosed subject matter relates to a cover for a bath spout and a method of securing a bath spout cover to a bath spout. In particular, the presently-disclosed subject matter relates to a bath spout cover and a method for securing a bath spout cover that make use of an adjustable strap for securing the cover to a bath spout.

BACKGROUND

Covers for bath spouts are routinely used to not only provide a decorative appearance to bath spouts, but also to protect individuals, including children, from personal injury. Accidents frequently occur in bathtubs as a result of slipping on a wet surface or simply as a result of children playing in a bathtub. These accidents often cause pain and personal injury due to the individual hitting his or her head, or other portions of their body, against the bath spout. To that end, numerous protective covers have been designed and manufactured for bath spouts.

The majority of the protective covers that are currently available for bath spouts are formed from plastics, such as poly-vinyl chloride, and are able to protect individuals from pain and injury that may otherwise occur after the individual strikes their head or other body part against the bath spout. However, these plastic bath spout covers are routinely manufactured as solid or inflatable sleeves that slide over a particular bath spout and have limited or no adjustability, thus making them difficult to install and remove, and also making them inconvenient for storage and drying after use. Alternative designs have produced bath spout covers that are relatively easily installed, but frequently fall off and, consequently, fail to provide sufficient protection for individuals. In any event, known covers for bath spouts are either difficult to install and remove, or can not be adequately secured to a bath spout to provide a requisite degree of protection. Furthermore, none of the known bath spout covers sufficiently provide a means to easily store the bath spout cover after use, which is of great importance in drying the bath spout cover and preventing mold and mildew formation.

SUMMARY

The presently-disclosed subject matter includes bath spout covers and methods of securing a bath spout cover to a bath spout.

In one exemplary embodiment, a bath spout cover is provided that comprises a body structure having an upper portion, two opposing side portions, and a front portion that defines a receiving area. An adjustable strap spans the two opposing side portions, and an end of the strap is received by at least one aperture, which is defined by one of the side portions of the body structure. In some exemplary embodiments, a second aperture, which is defined by the other side portion of the body structure, is provided for receiving the other end of the strap. The two opposing side portions and the front portion of the body structure further define an open

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bottom of the bath spout cover such that the bath spout cover is easily positioned on a bath spout and the bath spout is received by the receiving area.

To secure the bath spout cover to a bath spout, the strap spanning the two opposing side portions is typically positioned under the bath spout. In some exemplary embodiments, the strap is permanently attached to one of the side portions of the body structure and is detachable from the other side portion of the body structure such that one end of the strap remains attached to the bath spout cover while it is positioned on bath spout. Alternatively, in some embodiments, the strap is detachable from each side portion of the body structure such that the body structure can be first positioned on a bath spout and then the strap can be attached to each side portion of the body structure.

Depending on whether one or both ends of the strap are detachable from the body structure, an exemplary bath spout cover of the presently-disclosed subject matter is secured to a bath spout by adjusting the strap on either one or both side portions of the body structure. In some exemplary embodiments, the strap includes a plurality of ridges that are positioned at predetermined intervals along the length of the strap such that when the strap is adjusted on one or both side portions of the body structure, the ridges engage the apertures in the side portions of the body structure to thereby secure the cover to the bath spout. In some embodiments, the end of the strap extends in a direction that is perpendicular to a longitudinal axis of the strap to secure the strap in the aperture and prevent the cover from easily falling off of the spout.

In other exemplary embodiments of the presently-disclosed bath spout cover, one or more additional features can be included to facilitate the use and the aesthetic appearance of an exemplary bath spout cover. In some embodiments, the top portion of an exemplary bath spout cover includes an opening that is adapted to fit over a bath spout shower diverter and a hooked portion for hanging the bath spout cover. Further, in some embodiments, in order to provide a more aesthetically-pleasing bath spout cover and to enhance the cover's appeal to children, an exemplary bath spout cover can be provided in the shape of an animal, such as a whale, where certain features of the bath spout cover resemble various anatomical features of the particular animal.

Further provided, in some embodiments of the presently-disclosed subject matter, is a method for securing a bath spout cover to a bath spout. An exemplary method for securing a bath spout cover to a bath spout includes taking a bath spout cover in accordance with the present invention; positioning the bath spout cover on the bath spout such that the bath spout is located in the receiving area; and pulling the strap through at least one aperture in a side portion of the body structure to thereby secure the bath spout cover to the bath spout.

The presently-disclosed bath spout covers and methods of securing a bath spout cover to a bath spout allow a bath spout cover to be easily attached to and removed from a variety of different bath spouts, but yet still allow for the secure attachment of the cover to a particular spout. Further, the presently-disclosed bath spout covers can be fabricated from a variety of elastomeric materials to thereby provide a spout cover formed from a soft deformable material that provides an additional level of protection to an individual, such as a child.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a perspective view of an exemplary bath spout cover in accordance with the presently-disclosed subject matter.

FIG. 2 is a bottom view of an exemplary bath spout cover.

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FIG. 3 is a perspective view of an exemplary bath spout cover similar to FIG. 1, but further illustrating the strap detached from one side of the bath spout cover.

FIG. 4 is a top view of an exemplary bath spout cover, and showing the bath spout cover attached to a bath spout with a bath spout shower diverter being positioned in the opening of the top portion of the bath spout cover.

FIG. 5 is a left side view of an exemplary bath spout cover; the opposite side being nearly a mirror image.

FIG. 6 is perspective view of an exemplary bath spout cover illustrating the bath spout cover attached to a bath spout.

DESCRIPTION OF EXEMPLARY EMBODIMENTS

The presently-disclosed subject matter includes bath spout covers and methods of securing a bath spout cover to a bath spout. In particular, the presently-disclosed subject matter includes bath spout covers and methods of securing a bath spout cover to a bath spout that make use of an adjustable strap for securing the cover to a bath spout.

FIG. 1 includes a perspective view of an exemplary bath spout cover in accordance with the presently-disclosed subject matter. In this exemplary embodiment, a bath spout cover 10 is provided that comprises a body structure 12 having an upper portion 14, two opposing side portions 16,18, and a front portion 20; a receiving area defined by the upper portion 14, the two opposing side portions 16,18, and the front portion 20; a strap 24 spanning the two opposing side portions 16,18; and, at least one aperture 30 defined by one of the side portions 16 of the body structure 12 for receiving an end 26 of the strap 24.

Referring now to FIG. 2, the two opposing side portions 16,18 and the front portion 20 of the body structure 12 further define an open bottom of the bath spout cover 10. By including an open bottom in the bath spout cover 10, an open configuration for the bath spout cover 10 is provided that allows the bath spout cover 10 to be suitably received by the receiving area 22 of the bath spout cover 10. For example, by providing an open bottom in the bath spout cover 10, the bath spout cover 10 can simply be placed over a particular bath spout such that the spout is positioned within the receiving area 22. Alternatively, depending on the desired configuration of the strap 24 of an exemplary bath spout cover 10 and the size and shape of a particular bath spout, the bath spout cover 10 can be slidably disposed onto a bath spout such that the bath spout is positioned within the receiving area 22 and the strap 24 is positioned under the bath spout while the strap 24 is attached to both sides portions 16,18 of the body structure 12.

As noted, a variety of configurations are possible for the straps of the presently-disclosed bath spout covers. Referring now to FIG. 3, in one exemplary embodiment, the strap 24 is permanently attached to one side portion 16 of the body structure 12, but is detachable from the other side portion 18 of the body structure 12. Of course, to the extent it may be desired, the strap can be permanently attached to the other side portion 18 of the body structure 12 and detachable from the side portion 16 of the body structure 12 without departing from the spirit and scope of the presently-disclosed subject matter. In some embodiments of the presently-disclosed subject matter, the strap 24 is detachable from both sides portions 16, 18 of the body structure 12.

Depending on whether one or both ends of the strap are detachable from the body structure, an exemplary bath spout cover 10 of the presently-disclosed subject matter is secured

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to a bath spout by adjusting the strap 24 on either one or both side portions 16,18 of the body structure 12. In exemplary embodiments where the strap is permanently attached to one side portion 16 of the body structure 12, as illustrated in FIG. 3, the first end 26 of the strap 24 is received by the aperture 30 defined in the side portion 16 of the body structure 12 and is in a fixed position. As illustrated in FIG. 6, the other end 28 of the strap 24, which is detachable from the other side portion 18 of the body structure 12, is received by a second aperture 32 in the other side portion 18 of the body structure 12. The other end 28 of the strap 24 is then pulled through the second aperture 32 to thereby tighten and secure the bath spout cover 12 to the bath spout 40. Alternatively, in exemplary embodiments where both ends 26,28 are detachable from the side portions 16,18 of the body structure 12, the ends 26,28 of the strap 24 can be received by both of the apertures 30,32 and pulled through the apertures 30,32 to thereby adjust the strap 24 on each side portion 16,18 of the body structure 12.

After the strap 24 is pulled through one or both of the apertures 30,32, the strap 24 can be maintained in an adjusted position to thereby secure an exemplary bath spout cover 10 to a bath spout. In one exemplary embodiment, as illustrated in FIG. 2, to maintain the strap 24 in an adjusted position, the strap 24 comprises a plurality of ridges 29 positioned at predetermined intervals along the length of the strap 24. When such a strap 24 is adjusted on one or both side portions 16,18 of a bath spout cover 10, the ridges 29 are pulled through the apertures 30,32 and engage the apertures 30, 32 on the exterior of the side portions 16,18 to thereby hold the strap 24 in an adjusted position and secure a bath spout cover 10 to a bath spout. Of course, to the extent it may be desired, various other means, such as snaps, buckles, or the like, can be employed as a means to maintain the strap 24 in an adjusted position without departing from the spirit and scope of the presently-disclosed subject matter.

In some exemplary embodiments, the ends 26,28 of the strap 24 extend in a direction that is perpendicular to the longitudinal axis of the strap 24. For example, as illustrated in FIG. 6, an end 28 of the strap 24 can extend in a direction that is perpendicular to the longitudinal axis of the strap 24 such that the end 28 of the strap 24 extends downward and away from the upper portion 14 of the body structure 12. By providing ends 26,28 of the strap 24 that are perpendicular to the longitudinal axis of the strap 24, the ends 26,28 of the strap 24 can be readily grasped by a user such that the strap can be easily adjusted. Further, the perpendicular ends 26,28 of the strap 24 also prevent the strap from sliding back through the apertures 30,32 in the side portions 16,18 of the body structure 12 and thereby further prevent the cover from easily falling off of a bath spout.

Referring now to FIG. 4, in an exemplary embodiment of a bath spout cover 10, the top portion 14 of the body structure 12 defines an opening 34 that is adapted to fit over a bath spout shower diverter 42 of a bath spout 40. The opening 34 is typically a substantially circular opening such that an exemplary bath spout cover 10 can be placed over a variety of different bath spouts and a user can easily access a shower diverter 42 without removing the bath spout cover 10 from the bath spout 40. In some exemplary embodiments, an elongated void 35 extends from the opening 34 toward the back of the bath spout cover 10. When a bath spout cover 10 is secured onto a bath spout 40, the elongated void 35 decreases in width without substantially affecting the diameter of the opening 34 and without affecting a user's access to a shower diverter 42. Further, in some embodiments, the elongated void 35 enhances the adjustability of an exemplary bath spout cover

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10 such that the bath spout cover 10 is able to accommodate bath spouts of varying sizes and shapes.

Referring now to FIG. 6, the top portion of an exemplary bath spout cover 10 can further comprise a hooked portion 36 for hanging the bath spout cover. By including a hooked portion 36, the bath spout cover 10 can be readily be hung over a towel bar or the like such that the bath spout cover 10 can hang and dry when not in use, and thereby decrease the likelihood of mold and mildew formation.

An exemplary bath spout cover 10 is typically fabricated from a deformable material, such as an elastomeric material, in order to provide an additional level of protection for individuals. Various elastomeric material can be used in accordance with the presently-disclosed subject matter and include elastomeric materials such as rubbers, plastics, or the like. In some embodiments, the body structure is fabricated from an elastomeric material such as a thermoplastic rubber or thermoplastic elastomer. In some embodiments, both the body structure and the strap are comprised of an elastomeric material. By fabricating an exemplary bath spout cover 10 from a suitable elastomeric material, an exemplary bath spout cover 10 can be provided that is not only resistant to mold and mildew formation, but that is also capable of being cleaned in a standard dishwasher where the bath spout cover 10 may be exposed to elevated temperatures. In some embodiments, to further enhance the resistance of an exemplary bath spout cover 10 to mold and mildew formation, an anti-fungal agent can be added to the elastomeric material during fabrication.

In some embodiments of the presently-disclosed subject matter, an exemplary bath spout cover 10 is advantageously composed of a thermoplastic rubber, a thermoplastic elastomer, or both such that an exemplary bath spout cover is provided that has a Shore A hardness in the range of 55 to 95, and preferably in the range of 75 to 85. In some embodiments, an exemplary bath spout cover 10 is provided that is comprised of a thermoplastic rubber or thermoplastic elastomer such that the bath spout cover 10 has a Shore A hardness of about 80.

In order to enhance the aesthetic appeal of the presently-disclosed bath spout covers and to increase the appeal of the covers for children, an exemplary bath spout cover 10 of the presently-disclosed subject matter can be provided in the shape of an animal, such as an alligator, fish, elephant, or the like, and the various features of the bath spout cover can be shaped to resemble the various anatomical features of the particular animal. For example, as illustrated in FIG. 6, in one exemplary embodiment, a bath spout cover 10 is provided in the shape of a whale. In this exemplary embodiment, the top portion 14 of the bath spout cover 10 defines an opening 34 that forms a blowhole of the whale and the ends 26, 28 of the strap 24 form the fins of the whale. Further, in this exemplary embodiment, the top portion 14 of the bath spout cover 10 also comprises a hooked portion 36 for hanging the bath spout cover 10, which forms the tail of the whale.

Further provided in some embodiments of the presently-disclosed subject matter are methods for securing a bath spout cover to a bath spout. In one exemplary implementation of a method of securing a bath spout cover to a bath spout, a bath spout cover is first taken that comprises a body structure having an upper portion, two opposing side portions, and a front portion; a receiving area defined between the upper portion, the two opposing side portions, and the front portion; a strap spanning the two opposing side portions, said strap being adjustable on at least one of the side portions of the body structure; and at least one aperture defined by one of the side portions of the body structure for receiving an end of the strap. The bath spout cover is then positioned on a bath spout

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such that the bath spout is located in the receiving area of the bath spout cover, and the strap is then pulled through at least one aperture in a side portion of the body structure to thereby secure the bath spout cover to the bath spout. In some implementations, the body structure can include a second aperture in a side portion of the body structure such that the strap can be pulled through two separate apertures to thereby secure the bath spout cover to the bath spout.

In some implementations of the presently-disclosed methods of securing a bath spout cover to a bath spout, a bath spout cover is provided where the strap includes a plurality of ridges positioned at predetermined intervals along the length of the strap. In these exemplary implementations, pulling the strap causes at least one of the ridges to engage at least one aperture in the bath spout cover to thereby secure the cover to the spout.

One of ordinary skill in the art will recognize that additional embodiments are also possible without departing from the teachings of the presently-disclosed subject matter. This detailed description, and particularly the specific details of the exemplary embodiments disclosed herein, is given primarily for clarity of understanding, and no unnecessary limitations are to be understood therefrom, for modifications will become apparent to those skilled in the art upon reading this disclosure and may be made without departing from the spirit or scope of the presently-disclosed subject matter.

What is claimed is:

1. A bath spout cover, comprising:

a body structure having an upper portion, two opposing side portions, and a front portion, said upper portion defining an elongated void extending along a length of the upper portion; a receiving area defined between the upper portion, the two opposing side portions, and the front portion;

a strap spanning the two opposing side portions, said strap for securing the bath spout cover to a bath spout; and at least one aperture defined by one of the side portions of the body structure, said aperture for receiving an end of the strap, wherein the end of the strap extends in a direction that is perpendicular to a longitudinal axis of the strap.

2. The bath spout cover of claim 1, wherein the two opposing side portions and the front portion define an open bottom of the bath spout cover for receiving a bath spout in the receiving area.

3. The bath spout cover of claim 1, further comprising a second aperture defined by the other side portion of the body structure, said second aperture for receiving the other end of the strap.

4. The bath spout cover of claim 1, wherein the strap is permanently attached to at least one of the side portions of the body structure.

5. The bath spout cover of claim 1, wherein the strap is detachable from each side portion of the body structure.

6. The bath spout cover of claim 1, wherein the strap is adjustable on each side portion of the body structure.

7. The bath spout cover of claim 1, wherein the strap comprises a plurality of ridges positioned at predetermined intervals along the length of the strap, and wherein said ridges engage the at least one aperture defined by one of the side portions of the body structure.

8. The bath spout cover of claim 1, wherein the upper portion further defines an opening adapted to fit over a bath spout shower diverter.

9. The bath spout cover of claim 1, wherein the upper portion further comprises a hooked portion for hanging the bath spout cover.

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10. The bath spout cover of claim 1, wherein the body structure is comprised of an elastomeric material.

11. The bath spout cover of claim 9, wherein the strap is comprised of an elastomeric material.

12. A bath spout cover, comprising:

a body structure having an upper portion, two opposing side portions, and a front portion; a receiving area defined between the upper portion, the two opposing side portions, and the front portion, the upper portion defines an elongated void extending along substantially an entire length of the upper portion;

a strap operably connected to the two opposing side portions, said strap for securing the bath spout cover to a bath spout; and

at least one aperture defined by one of the side portions of the body structure, said aperture for receiving an end of the strap.

13. The bath spout cover of claim 12, further comprising a second aperture defined by the other side portion of the body structure, said second aperture for receiving the other end of the strap.

14. The bath spout cover of claim 13, wherein the upper portion further defines an opening adapted to fit over a bath spout shower diverter.

15. A bath spout cover, comprising:

a body structure with an exterior facing surface, the body structure having an upper portion, two opposing side portions, and a front portion;

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a receiving area defined between the upper portion, the two opposing side portions, and the front portion;

at least one aperture through one of the side portions, and a strap spanning the two opposing side portions and traversing the at least aperture, an end portion of the strap having a dimension larger than a dimension of the aperture, said end portion extending through said aperture and extending along the exterior facing surface of the body wherein part of the end portion abuts the exterior facing surface of the body structure, thereby holding the strap in place, said strap for securing the bath spout cover to a bath spout.

16. The bath spout cover of claim 15, wherein the end portion abutting the exterior surface prevents the strap from sliding back through the at least one aperture.

17. The bath spout cover of claim 15, wherein the at least two apertures comprised two apertures, one on each opposing side portion.

18. The bath spout cover of claim 15, wherein the body structure is comprised of an elastomeric material.

19. The bath spout cover of claim 18, wherein the strap is comprised of an elastomeric material.

20. The bath spout cover of claim 15, wherein the body structure is comprised of an elastomeric material having a Shore A hardness of about 55 to about 95.

21. The bath spout cover of claim 20, wherein the elastomeric material has a Shore A hardness of about 75 to about 85.

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