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APPLICATION NO. ISSUE DATE PATENT NO. ATTORNEY DOCKET NO. CONFIRMATION NO.
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12/511,652

04/23/2013

8424129 PO

P09574US00/SJW

4209

881

7590

04/03/2013

STITES & HARBISON PLLC 1199 NORTH FAIRFAX STREET SUITE 900 ALEXANDRIA, VA 22314

ISSUE NOTIFICATION

The projected patent number and issue date are specified above.

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)

(application filed on or after May 29, 2000)

The Patent Term Adjustment is 633 day(s). Any patent to issue from the above-identified application will include an indication of the adjustment on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Application Assistance Unit (AAU) of the Office of Data Management (ODM) at (571)-272-4200.

APPLICANT(s) (Please see PAIR WEB site http://pair.uspto.gov for additional applicants):

Scott HENDERSON, Brooklyn, NY; Janet Villano, Brooklyn, NY; Ellen Diamant, New York, NY; Elizabeth Zack, Brooklyn, NY;

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SKIP HOP 2001-001

IPR2016-00536

PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), to: Mail

Mail Stop ISSUE FEE
Commissioner for Patents
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Alexandria, Virginia 22313-1450
(571)-273-2885

maintenance fee notifica	ed below or directed oth tions.	nerwise in Block 1, by (a	JE FEE and PUBLICATI rders and notification of n a) specifying a new corres	ON FEE (if requir naintenance fees wi pondence address;	ed). Blocks 1 through 5 s ill be mailed to the current and/or (b) indicating a sep	should be completed where correspondence address as arate "FEE ADDRESS" for
CURRENT CORRESPOND 881		ock 1 for any change of address)	pape	rs. Each additional	nailing can only be used for certificate cannot be used paper, such as an assignment of mailing or transmission.	or domestic mailings of the for any other accompanying ent or formal drawing, must
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						(Depositor's name)
						(Signature)
						(Date)
APPLICATION NO.	FILING DATE		FIRST NAMED INVENTOR		ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/511,652	07/29/2009		Scott HENDERSON		P09574US00/SJW	4209
TITLE OF INVENTION	·	P			·	
APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE	FEE TOTAL FEE(S) DUE	E DATE DUE
nonprovisional	YES	\$885	\$300	\$0	\$1185	03/25/2013
EXAM	IINER	ART UNIT	CLASS-SUBCLASS			
LE, HU		3751	004-661000			
1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363). Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached. The Address of indication (or "Fee Address" Indication form PTO/SB/47; Rev 03-02 or more recent) attached. Use of a Customer Number is required. 2. For printing on the patent front page, list (1) the names of up to 3 registered patent attorneys or agents OR, alternatively, (2) the name of a single firm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed.					Wright, Esq.	
	less an assignee is ident th in 37 CFR 3.11. Comp		THE PATENT (print or type data will appear on the port a substitute for filing an (B) RESIDENCE: (CITY New York, NY	atent. If an assigne assignment. and STATE OR Co		document has been filed for
Please check the appropr	riate assignee category or	categories (will not be p	rinted on the patent) : \Box	Individual 🖵 Co.	rporation or other private g	roup entity Government
4a. The following fee(s) X Issue Fee X Publication Fee (N Advance Order - ≠	No small entity discount		A check is enclosed. Payment by credit car	d. Form PTO-2038 vauthorized to charge	ge the required fee(s), any d	
a. Applicant clain	itus (from status indicatens SMALL ENTITY state	us. See 37 CFR 1.27.			L ENTITY status. See 37 (
NOTE: The Issue Fee an interest as shown by the	nd Publication Fee (if req records of the United Sta	uired) will not be accepte ites Patent and Trademarl	ed from anyone other than t k/Offige/	he applicant; a regis	stered attorney or agent; or	the assignee or other party in
Authorized Signature	Steff	les ()	I WILL	Date Ma	arch 25, 2013	
Typed or printed nam	Stephen V. V	Veyer		Registration N	o. 43,259	
Alexandria, Virginia 22.	313-1430.				ne public which is to file (a ninutes to complete, includ mments on the amount of Trademark Office, U.S. De . SEND TO: Commissione lisplays a valid OMB contr	nd by the USPTO to processing gathering, preparing, and inne you require to complete partment of Commerce, P.O. for Patents, P.O. Box 1450 ol number.

Electronic Patent Application Fee Transmittal							
Application Number:	125	511652					
Filing Date:	29-	Jul-2009					
Title of Invention:	BATH SPOUT COVER						
First Named Inventor/Applicant Name:	Scott HENDERSON						
Filer:	Douglas Eugene Jackson/Stacy Johnson						
Attorney Docket Number:	Attorney Docket Number: P09574US00/SJW						
Filed as Small Entity							
Utility under 35 USC 111(a) Filing Fees							
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)		
Basic Filing:							
Pages:							
Claims:							
Miscellaneous-Filing:							
Petition:							
Patent-Appeals-and-Interference:							
Post-Allowance-and-Post-Issuance:							
Utility Appl Issue Fee		2501	1	890	890		
Publ. Fee- Early, Voluntary, or Normal		1504	1 S	KIP HOP 20			
			<u> </u>	IPR2016	5-00536		

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Extension-of-Time:				
Miscellaneous:				
	Tot	al in USD	(\$)	1190

Electronic Acknowledgement Receipt					
EFS ID:	15344768				
Application Number:	12511652				
International Application Number:					
Confirmation Number:	4209				
Title of Invention:	BATH SPOUT COVER				
First Named Inventor/Applicant Name:	Scott HENDERSON				
Customer Number:	881				
Filer:	Douglas Eugene Jackson/Stacy Johnson				
Filer Authorized By:	Douglas Eugene Jackson				
Attorney Docket Number:	P09574US00/SJW				
Receipt Date:	25-MAR-2013				
Filing Date:	29-JUL-2009				
Time Stamp:	15:34:22				
Application Type:	Utility under 35 USC 111(a)				
Payment information:					

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$1190
RAM confirmation Number	2181
Deposit Account	
Authorized User	

File Listing:

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Document Number	Document Description	File Name	Files (Bytes) P 2000 to 05 Pages Message Digest (Part (Zip & Grappl.)
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		Total Files Size (in bytes):	14	48047	
Information					
Warnings:					
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1	Issue Fee Payment (PTO-85B) P09574US00IssueF		116135		1

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

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NOTICE OF ALLOWANCE AND FEE(S) DUE

12/24/2012 STITES & HARBISON PLLC 1199 NORTH FAIRFAX STREET SUITE 900 ALEXANDRIA, VA 22314

EXAMINER LE, HUYEN D ART UNIT PAPER NUMBER 3751

DATE MAILED: 12/24/2012

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/511.652	07/29/2009	Scott HENDERSON	P09574US00/SJW	4209

TITLE OF INVENTION: BATH SPOUT COVER

APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	YES	\$885	\$300	\$0	\$1185	03/25/2013

THE APPLICATION IDENTIFIED ABOVE HAS BEEN EXAMINED AND IS ALLOWED FOR ISSUANCE AS A PATENT. <u>PROSECUTION ON THE MERITS IS CLOSED</u>. THIS NOTICE OF ALLOWANCE IS NOT A GRANT OF PATENT RIGHTS. THIS APPLICATION IS SUBJECT TO WITHDRAWAL FROM ISSUE AT THE INITIATIVE OF THE OFFICE OR UPON PETITION BY THE APPLICANT. SEE 37 CFR 1.313 AND MPEP 1308.

THE ISSUE FEE AND PUBLICATION FEE (IF REQUIRED) MUST BE PAID WITHIN THREE MONTHS FROM THE MAILING DATE OF THIS NOTICE OR THIS APPLICATION SHALL BE REGARDED AS ABANDONED. STATUTORY PERIOD CANNOT BE EXTENDED. SEE 35 U.S.C. 151. THE ISSUE FEE DUE INDICATED ABOVE DOES NOT REFLECT A CREDIT FOR ANY PREVIOUSLY PAID ISSUE FEE IN THIS APPLICATION. IF AN ISSUE FEE HAS PREVIOUSLY BEEN PAID IN THIS APPLICATION (AS SHOWN ABOVE), THE RETURN OF PART B OF THIS FORM WILL BE CONSIDERED A REQUEST TO REAPPLY THE PREVIOUSLY PAID ISSUE FEE TOWARD THE ISSUE FEE NOW DUE.

HOW TO REPLY TO THIS NOTICE:

I. Review the SMALL ENTITY status shown above.

If the SMALL ENTITY is shown as YES, verify your current **SMALL ENTITY status:**

A. If the status is the same, pay the TOTAL FEE(S) DUE shown

B. If the status above is to be removed, check box 5b on Part B -Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and twice the amount of the ISSUE FEE shown above, or

If the SMALL ENTITY is shown as NO:

A. Pay TOTAL FEE(S) DUE shown above, or

B. If applicant claimed SMALL ENTITY status before, or is now claiming SMALL ENTITY status, check box 5a on Part B - Fee(s) Transmittal and pay the PUBLICATION FEE (if required) and 1/2 the ISSUE FEE shown above.

II. PART B - FEE(S) TRANSMITTAL, or its equivalent, must be completed and returned to the United States Patent and Trademark Office (USPTO) with your ISSUE FEE and PUBLICATION FEE (if required). If you are charging the fee(s) to your deposit account, section "4b" of Part B - Fee(s) Transmittal should be completed and an extra copy of the form should be submitted. If an equivalent of Part B is filed, a request to reapply a previously paid issue fee must be clearly made, and delays in processing may occur due to the difficulty in recognizing the paper as an equivalent of Part B.

III. All communications regarding this application must give the application number. Please direct all communications prior to issuance to Mail Stop ISSUE FEE unless advised to the contrary.

IMPORTANT REMINDER: Utility patents issuing on applications filed on or after Dec. 12, 1980 may require payment of maintenance fees. It is patentee's responsibility to ensure timely payment of maintenance fees when due.

Page 1 of 3

SKIP HOP 2001-007

PTOL-85 (Rev. 02/11) IPR2016-00536

PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), to: Mail Mail Stop ISSUE FEE

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ppropriate. All further a ndicated unless correcte naintenance fee notificat	correspondence including and below or directed oth tions.	ng the Patent, advance on nerwise in Block 1, by (a	rders and notification of many specifying a new corresponding to the cor	pondence address; ar	be mailed to the current nd/or (b) indicating a sepa	correspondence address as trate "FEE ADDRESS" for
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STITES & HA	RBISON PLLC AIRFAX STREET	72012	l her State addre trans	Certifi teby certify that this I se Postal Service with essed to the Mail S mitted to the USPTO	icate of Mailing or Transı Fee(s) Transmittal is being a sufficient postage for firs top ISSUE FEE address (571) 273-2885, on the da	mission deposited with the United t class mail in an envelope above, or being facsimile te indicated below.
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						(Signature)
						(Date)
APPLICATION NO.	FILING DATE		FIRST NAMED INVENTOR	A	TTORNEY DOCKET NO.	CONFIRMATION NO.
12/511,652	07/29/2009	I	Scott HENDERSON	I	P09574US00/SJW	4209
ITLE OF INVENTION	: BATH SPOUT COVE	R				
APPLN. TYPE	SMALL ENTITY	ISSUE FEE DUE	PUBLICATION FEE DUE	PREV. PAID ISSUE F	EE TOTAL FEE(S) DUE	DATE DUE
nonprovisional	YES	\$885	\$300	\$0	\$1185	03/25/2013
EXAM	INER	ART UNIT	CLASS-SUBCLASS			
LE, HU	YEN D	3751	004-661000			
FR 1.363). Change of corresponding of c	ess an assignee is ident h in 37 CFR 3.11. Comp	nge of Correspondence I Indication form ed. Use of a Customer A TO BE PRINTED ON This ified below, no assignee	2. For printing on the part (1) the names of up to or agents OR, alternativ (2) the name of a single registered attorney or a 2 registered patent attor listed, no name will be part (1) THE PATENT (print or type data will appear on the part a substitute for filing an a (B) RESIDENCE: (CITY)	3 registered patent a rely, e firm (having as a m gent) and the names meys or agents. If no printed. e) tent. If an assignee assignment.	ember a 2 of up to name is 3 is identified below, the de	ocument has been filed for
a. The following fee(s) a			o. Payment of Fee(s): (Please A check is enclosed. Payment by credit care	se first reapply any	previously paid issue fee	oup entity Government
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* *	s SMALL ENTITY state				ENTITY status. See 37 CI	
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Authorized Signature				Date		
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his collection of information application. Confident ubmitting the completed his form and/or suggestions.	ation is required by 37 C tiality is governed by 35 I application form to the ons for reducing this bu	CFR 1.311. The informatic U.S.C. 122 and 37 CFR USPTO. Time will vary rden, should be sent to the	on is required to obtain or re 1.14. This collection is estive depending upon the indivi- e Chief Information Office	etain a benefit by the mated to take 12 mir idual case. Any comr r. U.S. Patent and Tra	public which is to file (and nutes to complete, includin ments on the amount of tir ademark Office, U.S. Dens	by the USPTO to process) g gathering, preparing, and ne you require to complete artment of Commerce. P.O.

This collection of information is required by 37 CFR 1.311. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, Virginia 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450.

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UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/511,652	07/29/2009	Scott HENDERSON	P09574US00/SJW	4209
881 75	90 12/24/2012		EXAM	INER
STITES & HARI 1199 NORTH FAI		LE, HU	YEN D	
SUITE 900	KFAA SIKEEI		ART UNIT	PAPER NUMBER
ALEXANDRIA, V	'A 22314	3751		

DATE MAILED: 12/24/2012

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)

(application filed on or after May 29, 2000)

The Patent Term Adjustment to date is 460 day(s). If the issue fee is paid on the date that is three months after the mailing date of this notice and the patent issues on the Tuesday before the date that is 28 weeks (six and a half months) after the mailing date of this notice, the Patent Term Adjustment will be 460 day(s).

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Customer Service Center of the Office of Patent Publication at 1-(888)-786-0101 or (571)-272-4200.

Privacy Act Statement

The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

- 1. The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether disclosure of these records is required by the Freedom of Information Act.
- 2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
- 3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
- 5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
- 8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
- 9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

	Application No.	Applicant(s)	
Alatias of Allawahility	12/511,652	HENDERSON ET A	L.
Notice of Allowability	Examiner	Art Unit	
	HUYEN LE	3751	
The MAILING DATE of this communication appe All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this app or other appropriate communication GHTS. This application is subject to	olication. If not include will be mailed in due	ed course. THIS
1. 🛮 This communication is responsive to the amendment filed on	n 05/21/2012.		
2. An election was made by the applicant in response to a rest requirement and election have been incorporated into this ac		ne interview on	; the restriction
 The allowed claim(s) is/are 1-6,8-17 and 19-21. As a result of Prosecution Highway program at a participating intellectual please see http://www.uspto.gov/patents/init_events/pph/ind 	I property office for the correspondin	g application. For mo	
4. ☐ Acknowledgment is made of a claim for foreign priority unde a) ☐ All b) ☐ Some* c) ☐ None of the:			
1. Certified copies of the priority documents have			
2. Certified copies of the priority documents have3. Copies of the certified copies of the priority doc	• • • • • • • • • • • • • • • • • • • •		tion from the
International Bureau (PCT Rule 17.2(a)).	cuments have been received in this i	iational stage applica	don nom the
* Certified copies not received:			
Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.		complying with the rec	quirements
5. CORRECTED DRAWINGS (as "replacement sheets") must	be submitted.		
including changes required by the attached Examiner's Paper No./Mail Date		ffice action of	
Identifying indicia such as the application number (see 37 CFR 1. each sheet. Replacement sheet(s) should be labeled as such in the			back) of
 DEPOSIT OF and/or INFORMATION about the deposit of B attached Examiner's comment regarding REQUIREMENT FC 			
Attachment(s) 1. ☐ Notice of References Cited (PTO-892) 2. ☑ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 04/16/2012	5. ☐ Examiner's Amendn 6. ☐ Examiner's Stateme		wance
 3. Examiner's Comment Regarding Requirement for Deposit of Biological Material 4. Interview Summary (PTO-413), Paper No./Mail Date 	7.		
/HUYEN LE/ Primary Examiner, Art Unit 3751			

U.S. Patent and Trademark Office PTOL-37 (Rev. 09-12)

Notice of Allowability

Part of Paper No./Mail Date 20121215



Application/Control No.	Applicant(s)/Patent under Reexamination
12/511,652	HENDERSON ET AL.
Examiner	Art Unit
	0751

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(Legal Instruments Examiner) (Date)							/Huyen Le/ 12/15/2012 (Primary Examiner) (Date)					O.G. Print Claim(s)				.G. it Fig. 1				
Claims renumbered in the same orde						er as p	r as presented by applicant						☐ T.D.			□R	.1.47			
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Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
STATEMENT DI APPLICANT	Art Unit	3751
	Examiner	Phillips, Charles E.
Sheet <u>1</u> of <u>1</u>	Docket #	P09574US00/SJW

	U.S. PATENT DOCUMENTS											
Initial (*)	Document No. Number – Kind Code	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Corresponds to								
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	FOREIGN PATENT DOCUMENTS											
Initial (*)	Country-Number- Kind Code ^{if known}	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Trans- lation								
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	NON PATENT LITERATURE DOCUMENTS								
Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Trans- lation							
http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg 52887.htm (accessed March 29, 2012)									
	http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg-52886.htm (accessed March 29, 2012)								
	http://www.totsafe.com/proddetail.asp?prod=2012 (accessed March 29, 2012)								

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Examiner Signature	/Huyen Le/	Date Considered	12/15/2012
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^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant. 2226LT:1028:243597:1:ALEXANDRIA



UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

BIB DATA SHEET

CONFIRMATION NO. 4209

SERIAL NUMI	BER	FILING or DATE	371(c)		CLASS	GR	OUP ART	UNIT	ATTC	RNEY DOCKET
12/511,652	2	07/29/20	09		004		3751		P09	9574US00/SJW
		RULE								
APPLICANTS Scott HENDERSON, Brooklyn, NY; Janet Villano, Brooklyn, NY; Ellen Diamant, New York, NY; Elizabeth Zack, Brooklyn, NY; *** CONTINUING DATA **********************************										
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TITLE										
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FILING FEE RECEIVED 462 FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue)									ing Ext. of time)	
							☐ Other			
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EAST Search History

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default	Operator	Plurals	Time Stamp
L2	597	4/661.ccls.	USPAT; UPAD	OR		OFF	2012/12/15 18:15

12/15/2012 6:22:26 PM

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Application/Control No.	Applicant(s)/Patent under Reexamination					
12/511,652	HENDERSON ET AL.					
Examiner	Art Unit					
HUYEN LE	3751					

SEARCHED					
Class	Subclass	Date	Examiner		
4	661	12/15/2012			

INTERFERENCE SEARCHED						
Class Subclass		Examiner				
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	Subclass	Subclass Date				

SEARCH NOT (INCLUDING SEARCH	TES STRATEGY)
	DATE	EXMR

IN THE U.S. PATENT AND TRADEMARK OFFICE

U.S. Appl. No.: 12/511,652 Confirmation No.: 4209

Title: BATH SPOUT COVER

Inventor(s): Scott Henderson, et al.

Filed: July 29, 2009

Group Art Unit: 3751

Examiner: Huson, Gregory L.

Docket No.: P09574US00/SJW

Customer No.: 881

Commissioner of Patents P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT

Commissioner:

In response to the Office Action dated January 19, 2012, please amend the above-identified application as follows and please consider the remarks provided herewith. A Petition for a One-Month Extension of Time under 37 C.F.R. 1.136(a) is also enclosed along with a fee payment in the amount of \$75.00 for a small entity. Although it is believed that this fee amount is correct, should it be insufficient or excessive, the Commissioner is hereby authorized to charge or credit Deposit Account No. 502752.

- Amendments to the Claims are reflected in the listing of claims beginning on page 2 of this paper.
- Remarks begin on page 6 of this paper.

AMENDMENTS TO THE CLAIMS:

Please amend claims 1 and 17, add claim 21, and cancel claims 7 and 18 as follows. This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) 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;

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 said strap including a plurality of elongated ridges positioned at predetermined intervals along the length of the strap; 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 said ridges extend in a direction perpendicular to the longitudinal axis of the strap and have a height that is greater than a height of the at least one aperture such that, upon pulling the strap through the at least one aperture, the ridges engage the at least one aperture to thereby hold the strap in an adjusted position.

- 2. (Original) 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. (Original) 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. (Original) The bath spout cover of claim 1, wherein 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.
- 5. (Original) The bath spout cover of claim 1, wherein the strap is detachable from each side portion of the body structure.
- 6. (Original) The bath spout cover of claim 1, wherein the strap is adjustable on each side portion of the body structure.
- 7. (Cancelled).
- 8. (Original) The bath spout cover of claim 1, wherein the end of the strap extends in a direction that is perpendicular to a longitudinal axis of the strap.
- 9. (Original) The bath spout cover of claim 1, wherein the upper portion defines an opening adapted to fit over a bath spout shower diverter.
- 10. (Original) The bath spout cover of claim 1, wherein the upper portion further comprises a hooked portion for hanging the bath spout cover.

- 11. (Original) The bath spout cover of claim 1, wherein the body structure is comprised of an elastomeric material.
- 12. (Original) The bath spout cover of claim 11, wherein the strap is comprised of an elastomeric material.
- 13. (Original) The bath spout cover of claim 1, wherein the bath spout cover is in the shape of an animal.
- 14. (Original) The bath spout cover of claim 13, wherein the animal is a whale.
- 15. (Original) The bath spout cover of claim 14, wherein the upper portion of the bath spout cover defines an opening forming a blowhole of the whale, and wherein the ends of the strap form the fins of the whale.
- 16. (Original) The bath spout cover of claim 14, wherein the upper portion of the bath spout cover further comprises a hooked portion for hanging the bath spout cover, said hooked portion forming a tail of the whale.
- 17. (Currently Amended) A method of securing a bath spout cover to a bath spout, comprising:

taking 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; 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 said strap including a plurality of elongated ridges positioned at predetermined intervals along the length of the strap and extending in a direction perpendicular to the longitudinal axis of the strap; and at least one aperture defined by one of the side portions of the body structure for receiving an end of the strap, the at least one aperture having a height that is less than a height of the ridges;

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 the at least one aperture <u>such that said ridges engage the at</u>

<u>least one aperture and such that the bath spout cover is secured to the bath spout.</u>

- 18. (Cancelled).
- 19. (Original) The method of claim 17, wherein the body structure further comprises a second aperture defined by the other side portion of the body structure, said second aperture for receiving the other end of the strap.
- 20. (Original) The method of claim 19, wherein the pulling the strap comprises pulling the strap through both apertures to secure the bath spout cover to the bath spout.
- 21. (New) The bath spout cover of claim 8, wherein the end of the strap has a length that is greater than the height of the ridges.

REMARKS

By virtue of the present amendments, claims 7 and 18 have been cancelled without prejudice, while claim 21 has been added and claims 1 and 17 have been amended to incorporate features previously recited in claims 7 and 18 and reflected in the figures of the present application. No new matter has thus been added by these amendments, as the claims have been amended to recite features which are, in all cases, fully supported by the application as filed. Claims 1-6, 8-17, and 19-20 are currently under examination in the present application.

In the Office Action dated January 19, 2012, the Examiner first rejected claims 1-2, 4, 9, 11, 13, and 17 under 35 U.S.C. §102(b) as being anticipated by U.S. Patent Application No. 2007/0130688 ("Thorne"). In particular, in making the rejection, the Examiner asserted that Thorne describes a bath spout cover having an adjustable strap that would anticipate the bath spout cover of the present invention. For the reasons set forth below, Applicants submit that this rejection is respectfully traversed and should be withdrawn.

The present invention, as reflected in the claims as amended, is directed to a bath spout cover that includes a body structure having an upper portion, two opposing side portions, and a front portion that collectively define a receiving area that can then be positioned over a bath spout. To secure the bath spout cover to the bath spout, a strap is provided that spans the two opposing side portions and that includes a number of elongated ridges positioned at intervals along the length of the strap. Each of the ridges extend in a direction perpendicular to the longitudinal axis of the strap and have a height that is greater than a height of an aperture defined in a side portion of the cover. In this regard, to secure the bath spout cover to a bath spout, the strap can be pulled through the aperture until the ridges themselves are forcibly pulled through the aperture and engage the aperture to thereby hold

the strap in an adjusted position over the bath spout cover.

In sharp contrast to the bath spout cover of the present invention, Thorne does not teach or suggest a bath spout cover having strap that includes a plurality of ridges positioned at predetermined intervals along the length of the strap, much less does Thorne teach or suggest a bath spout cover where the ridges engage an aperture to thereby hold the strap in an adjusted position. Instead, the both spout cover of Thorne specifically makes use of a simple loop-type strap 26 that includes a buckle 30 and hook and loop type fasteners elements such that, in operation, the leading end of the strap 26 can be fed through the buckle 30, pulled to a taut position, and folded back on itself to thereby secure the cover to a bath spout. See Thorne at paragraph [0037] and FIG. 5. Thorne further indicates that other strap configurations, such as elastic bands, ratchet-type tightening members, and tie-down straps may also be utilized. However, none of these additional straps can even remotely be equated with the straps of the present invention, which include plurality of ridges for engaging an aperture and securing the bath spout cover to a bath spout. Accordingly, Applicants thus respectfully submit that Thorne fails to teach each and every limitation of the claims of the present application, as is required to establish a prima facie case of anticipation pursuant to 35 U.S.C. §102(b), and Applicants thus submit that the Examiner rejection on the basis of Thorne is respectfully traversed and should be withdrawn.

In the Office Action, the Examiner then further rejected claims 3, 5-8, 12 and 18-20 under 35 U.S.C. §103(a) as being unpatentable over a combination of Thorne and U.S. Patent No. 3, 327,280 ("Levine"). In particular, in making the rejection, the Examiner asserted that Levine teaches a strap that is employed through apertures on opposite sides of a cover assembly and that one or ordinary skill in the art would have employed the strap arrangement

of Levine in lieu of the strap of Thorne in a manner that would render the above-mentioned claims obvious. For the reasons set forth below, this rejection is also respectfully traversed and should be withdrawn.

As noted above, by virtue of the present amendments, independent claims 1 and 17 have been amended to recite features of the bath spout covers of the present application that were previously recited in the claims 7 and 18 and that are reflected in the figures of the present application. More specifically, independent claims 1 and 17 have been amended to recite that the straps of the bath spout covers include a plurality of elongated ridges that are positioned at predetermined intervals along the length of the strap. Claims 1 and 17 have also been amended to indicate that the ridges extend in a direction perpendicular to the longitudinal axis of the strap and have a height that is greater than a height of an aperture in the cover, such that upon, pulling the strap through the aperture, the ridges are configured to engage the aperture and hold the strap in an adjusted position.

In contrast to such straps, Levine describes a device for covering the end of an electrical cable that makes use of a retention line 25 having various nodules along that length of the retention line, which are similar to beads on a string and provide a means to secure the device onto the end of an electrical cable. See Levine at column 2, lines 59-61 and FIGS. 4 and 6. In operation, the nodular retention line 25 of Levine is pulled through a pair of slotted openings 23 having one portion larger than the nodules of the line 25 and having a second connected portion smaller than the nodules on the line 25 to thereby allow the line to be locked in position by laterally moving the line from the larger to the smaller portions of the slotted openings 23. As such, it is thus the case that Levine does not teach or even remotely suggest a strap that makes use of elongated ridges, much less does Levine describe a strap

with ridges that have a height that is greater than a height of the aperture such that the strap is placed in an adjusted position simply by pulling the strap through the aperture. Indeed, in Levine, the retention line is only shown and described as including nodules (i.e., circular portions) along the length of the line and Levine specifically indicates that the device is secured by pulling those nodules and the line through a larger opening and then sliding the line laterally into the smaller portion.

Of course, as described above, Thorne adds nothing further in this regard as Throne merely describes a simple loop-type strap that includes a buckle and hook and loop type fasteners to secure a cover to a bath spout. Accordingly, even if Thorne could be combined with Levine¹, the cited combination of Thorne and Levine would still fail to teach or suggest each and every limitation of independent claims 1 and 17 as is required to establish a *prima facie* case of obviousness pursuant to 35 U.S.C. § 103 and MPEP §§ 706.02(j) and 2142. Thus, Applicants submit that the Examiner rejection on the basis of Thorne and Levine is also respectfully traversed and should be withdrawn.

Finally, in the Office Action, the Examiner also rejected claims 10 and 14-16 under 35 U.S.C. §103(a) as being unpatentable over a combination of Thorne and U.S. Design Patent No. D354,550. In particular, in making this further rejection, the Examiner asserted that, in

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¹ For purposes of this response only, Applicants are assuming that the combination of prior art references is proper. However, Applicants point out that although each of the references may be generally related to various protective covers, the devices being protected by the covers of Levine are vastly different from those being protected by the covers of Thorne and the present invention. As such, Applicants question whether there is a reason for one of ordinary skill in the art to combine the teaching of these references to achieve the claimed invention, absent the blueprint provided in the present application.

view of Munoz, one of ordinary skill in the art would have employed an animal design in the device of Thorne. Without addressing the merits of the Examiner's assertions, however, Applicants point out that Munoz does nothing to cure the deficiencies of Thorne with regard to a device that makes use of strap having a plurality of ridges, as recited in independent claims 1 and 17. In fact, the device of Munoz does not appear to make use of a strap at all, but is instead directed to a device that is simply slid over bath spout. See Munoz at FIG. 5. Consequently, Applicants submit that the claims of the present application are also not rendered obvious by the cited combination of Thorne and Munoz, and Applicants thus respectfully submit that the rejection on the basis of Thorne and Munoz is respectfully traversed and should be withdrawn as well.

Having fully responded to the objections and rejections set forth in the Office Action dated January 19, 2012, Applicants respectfully request allowance of all claims now pending in the present application. If there are any questions concerning this response, or the application in general, the Examiner is respectfully urged to telephone the undersigned at the number listed below.

Respectfully submitted,

May 21, 2012

Terry L. Wright, Reg. No. 57,992

Tuny L Weight

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Phone (502) 587-3400

Facsimile (502) 587-6391

U.S. Patent and Trademark Office; U.S. DEPARMENT OF COMMERCE

			Docket Number (Option	al)
PETITION	I FOR EXTENSION OF TIME UNDER	37 CFR 1.136(a)	P09574US00/SJ W	
Application	Number 12/511,652		Filed 07/29/2009	
For BAT	H SPOUT COVER			
Art Unit 37	51		Examiner HUSON, 0	Gregory L.
This is a recapplication.	quest under the provisions of 37 CFR 1.136	S(a) to extend the peri	iod for filing a reply in the	e above identified
The request	ted extension and fee are as follows (check	time period desired	and enter the appropriat	e fee below):
		<u>Fee</u>	Small Entity Fee	75.00
V	One month (37 CFR 1.17(a)(1))	\$150	\$75	\$ <u>75.00</u>
	Two months (37 CFR 1.17(a)(2))	\$560	\$280	\$
	Three months (37 CFR 1.17(a)(3))	\$1270	\$635	\$
	Four months (37 CFR 1.17(a)(4))	\$1980	\$990	\$
	Five months (37 CFR 1.17(a)(5))	\$2690	\$1345	\$
✓ Applica	ant claims small entity status. See 37 CFR 1	1.27.		
A chec	ck in the amount of the fee is enclosed.			
✓ Payme	ent by credit card. Form PTO-2038 is a	ttached.		
The Di	irector has already been authorized to	charge fees in this	application to a Depos	sit Account.
	irector is hereby authorized to charge a it Account Number	nny fees which may	be required, or credit	any overpayment, to
	NG: Information on this form may become pu credit card information and authorization on		nation should not be incl	uded on this form.
I am the	applicant/inventor.			
	assignee of record of the entire Statement under 37 CFR 3.			
	attorney or agent of record. Re			
	attorney or agent under 37 CFF Registration number if acting under	₹ 1.34.		
/terry l	. wright/		May 21, 2012	
	Signature			Date
Terry l	Wright		502-587-3400	
	Typed or printed name		Telepho	one Number
	res of all the inventors or assignees of record of the ent quired, see below.	tire interest or their represe	ntative(s) are required. Submit	multiple forms if more than one
☑ _{Total}	of 1 forms are	e submitted.		

Under the paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

This collection of information is required by 37 CFR 1.136(a). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 6 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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The Privacy Act of 1974 (P.L. 93-579) requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

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- 2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
- 3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
- 5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
- 8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
- 9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

Electronic Patent Application Fee Transmittal					
Application Number:	12511652				
Filing Date:	29-Jul-2009				
Title of Invention:	BATH SPOUT COVER				
First Named Inventor/Applicant Name:	Scott HENDERSON				
Filer:	Terry L. Wright/Memorie Stofferahn				
Attorney Docket Number:	Attorney Docket Number: P09574US00/SJW				
Filed as Small Entity					
Utility under 35 USC 111(a) Filing Fees					
Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)	
Basic Filing:					
Pages:					
Claims:					
Miscellaneous-Filing:					
Petition:					
Patent-Appeals-and-Interference:					
Post-Allowance-and-Post-Issuance:					
Extension-of-Time:					
Extension - 1 month with \$0 paid	2251	SI SI	(IP HOP 20 IPR2016		

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Miscellaneous:				
	Tot	al in USD	(\$)	75

Electronic Acknowledgement Receipt				
EFS ID:	12824228			
Application Number:	12511652			
International Application Number:				
Confirmation Number:	4209			
Title of Invention:	BATH SPOUT COVER			
First Named Inventor/Applicant Name:	Scott HENDERSON			
Customer Number:	881			
Filer:	Terry L. Wright/Memorie Stofferahn			
Filer Authorized By:	Terry L. Wright			
Attorney Docket Number:	P09574US00/SJW			
Receipt Date:	21-MAY-2012			
Filing Date:	29-JUL-2009			
Time Stamp:	14:38:44			
Application Type:	Utility under 35 USC 111(a)			

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$75
RAM confirmation Number	1031
Deposit Account	502752
Authorized User	STOFFERAHN,MEMORIE

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.16 (National application filing search, and examination fees). Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees).

File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		1028Amendment.pdf	141586	yes	10
		1020Amenament.pai	b7a978727a687f841f1c61a0c54435173f9af 3bb		
	Multip	part Description/PDF files in .	zip description	'	
	Document De	escription	Start	E	nd
	Amendment/Req. Reconsiderat	ion-After Non-Final Reject	1		1
	Claim	2		5	
	Applicant Arguments/Remarks	6	10		
Warnings:					
Information:					
2	Extension of Time	1028ExtofTime.pdf	287454	no	2
	Extension of Time	TOZOLATOT TITLE, PAT	20e72f1226bd23b283441ded9457854cc39 b88c2	110	
Warnings:					
Information:					
3	Fee Worksheet (SB06)	fee-info.pdf	30356	no	2
		100 mm siper.	ab250950bfac843a785653ee54ccb6368ab 909dd		_
Warnings:					
Information:					
		Total Files Size (in bytes)	45	59396	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

SKIP HOP 2001-032

Customized PTO/SB/08a+b (07-09)

Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
STATEMENT DI APPLICANT	Art Unit	3751
, · · · · · · · · · · · · · · · · · · ·	Examiner	Phillips, Charles E.
Sheet <u>1</u> of <u>1</u>	Docket #	P09574US00/SJW

	U.S. PATENT DOCUMENTS						
Initial (*)	Document No. Number – Kind Code	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Corresponds to			
	US-						
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	FOREIGN PATENT DOCUMENTS				
Initial (*)	Country-Number- Publ. Date Kind Code if known MM-DD-YYYY		Name Patentee or Applicant	Trans- lation	
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	NON PATENT LITERATURE DOCUMENTS				
Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published				
	http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg-52887.htm (accessed March 29, 2012)				
	http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg-52886.htm (accessed March 29, 2012)				
	http://www.totsafe.com/proddetail.asp?prod=2012 (accessed March 29, 2012)				

Examiner Signature	Date Considered	*
T	 	

^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant. 2226LT:1028:243597:1:ALEXANDRIA

Customized PTO/SB/08a+b (07-09)

Substitute for Form 1449/PTO	Application #	12/511,652
Substitute for Form 1440/FFO	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
STATEMENT DI APPLICANT	Art Unit	3751
, .	Examiner	Phillips, Charles E.
Sheet <u>1</u> of <u>1</u>	Docket #	P09574US00/SJW

	U.S. PATENT DOCUMENTS						
Initial (*)	Document No. Number – Kind Code MM-DD-YYYY		Name Patentee or Applicant	Corresponds to			
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	FOREIGN PATENT DOCUMENTS						
Initial (*)	Country-Number- Kind Code ^{if known}	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Trans- lation			
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	NON PATENT LITERATURE DOCUMENTS					
Exam. Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Is No., Publisher, City and/or Country where published						
	http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg-52887.htm (accessed March 29, 2012)					
	http://www.greatbabyproducts.com/Baby_Bath_Faucet_Spout_Cover_p/kelg-52886.htm (accessed March 29, 2012)					
	http://www.totsafe.com/proddetail.asp?prod=2012 (accessed March 29, 2012)					

Examiner Signature	Date Considered	*
T	 	

^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant. 2226LT:1028:243597:1:ALEXANDRIA

Electronic Patent Application Fee Transmittal					
Application Number:	12	511652			
Filing Date:	29	29-Jul-2009			
Title of Invention:	BATH SPOUT COVER				
First Named Inventor/Applicant Name:	Sco	ott HENDERSON			
Filer:	Ste	phen John Weyer/	Valerie Goins		
Attorney Docket Number:	PO	9574US00/SJW			
Filed as Small Entity					
Utility under 35 USC 111(a) Filing Fees					
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Basic Filing:					
Pages:					
Claims:					
Miscellaneous-Filing:					
Petition:					
Patent-Appeals-and-Interference:					
Post-Allowance-and-Post-Issuance:					
Extension-of-Time:					

SKIP HOP 2001-035 IPR2016-00536

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Miscellaneous:				
Submission- Information Disclosure Stmt	1806	1	180	180
Total in USD (\$)				180

Electronic Acknowledgement Receipt			
EFS ID:	12551387		
Application Number:	12511652		
International Application Number:			
Confirmation Number:	4209		
Title of Invention:	BATH SPOUT COVER		
First Named Inventor/Applicant Name:	Scott HENDERSON		
Customer Number:	881		
Filer:	Stephen John Weyer/Valerie Goins		
Filer Authorized By:	Stephen John Weyer		
Attorney Docket Number:	P09574US00/SJW		
Receipt Date:	16-APR-2012		
Filing Date:	29-JUL-2009		
Time Stamp:	16:26:39		
Application Type:	Utility under 35 USC 111(a)		
ayment information:			

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$180
RAM confirmation Number	3454
Deposit Account	
Authorized User	

File Listing:

	9.		
Document Number	Document Description	File Name	FileshalfByttle)P 20Multi03/Pages Message Digest n Part (Zip & Grappl.)
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1		Henderson.pdf	577824	yes	8
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	Information Disclosure Stater	nent (IDS) Form (SB08)	3		3
	Non Patent Lit	erature	4		5
	Non Patent Lit	rerature	6		6
	Non Patent Literature		7		8
Warnings:					
Information:					
2	Fee Worksheet (SB06)	fee-info.pdf	30272	no	2
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Warnings:					
Information:					
		Total Files Size (in bytes):	60	8096	
1					

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

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National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

INFORMATION DISCLOSURE STATEMENT

	And the second s
Application #	12/511,652
Confirmation #	4209
Filing Date	July 29, 2009
First Inventor	HENDERSON
Art Unit	3751
Examiner	Phillips, Charles E.
Docket #	P09574US00/SJW

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

T	his IDS is submitted pursuant to 37 CFR. §1.97-1.98 and includes the following:
⊠ A list	ting of the documents on PTO-1449.
	by of all non-US documents which are listed on the PTO-1449.
	by of a counterpart foreign Search Report which explains the relevance of the ments noted therein (and which is listed on the PTO-1449).
☐ A sep	parate explanation of relevance .
Р	lease note the following particulars concerning the filing of this IDS:
• <u>w</u> • <u>w</u> • <u>b</u> • <u>b</u>	is IDS is filed (Rule 1.97(b)) at whichever is the latest of: within three months of the filing date of a NATIONAL APPLICATION other than a CPA, or within three months of the date of entry into the NATIONAL STAGE as set forth in 37 CFR. 1.491 in an international application, or efore the mailing date of a first Office Action on the merits or after filing of an RCE (but a first Office Action is mailed but not yet received and the date on the face of the attached communication makes it evident that this IDS is submitted within three months from the mailing of the search report, then applicant is entitled to have this IDS considered under 2.B. below and such boxes should be considered as having been checked).
	his IDS is filed (Rule 1.97(c)) after a first Office Action , but <u>before</u> a Final Action, wance, or any other action which closes prosecution, and : A. Is accompanied by a payment in the amount of \$180.00 required by 37 CFR. §1.17(p).
or -	B. I hereby state that each item of information contained in this IDS was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this IDS. C. I hereby state that no item of information in this IDS herewith was cited in a communication from a foreign patent office in a counterpart foreign application, and, to my knowledge after making reasonable inquiry, was known to any individual designated in 37 CFR. §1.56(c) more than 3 months prior to the filing of this IDS.
	D. An appropriate Statement is attached.

3. Th	iis IDS is filed (Rule 1.97(d)) after a fina	al action or allowance, but on/ <u>before</u> payment of
	ssue fee, and :	
	A. is accompanied by a payment in the §1.17(p).	e amount of \$180.00 required by 37 CFR.
and		
		rmation contained in this IDS was first cited in ent office in a counterpart foreign application not no of this IDS.
	C. I hereby state that no item of inform communication from a foreign patent of my knowledge after making reasonable designated in 37 CFR. §1.56(c) more to	nation in this IDS herewith was cited in a office in a counterpart foreign application, and, to e inquiry, was known to any individual than 3 months prior to the filing of this IDS.
	D. An appropriate Statement is attached	3 0.
	nis IDS does not comply with 37 CFR 1. oursuant to 37 CFR. §1.97(i).	97-1.98, and is being filed for placement in the
NZ = 14.	will also be appreciated that:	
5. It v	will also be appreciated that:	with 37 CFR 1.56 and 1.97-98 and with MPEP §
a. 11	09; but if for some reason it does not a	nd will not be entered, the examiner is
re	equested to telephone the undersigned	so that any deficiency can be timely remedied.
b. S	some of the documents may have mark	ings thereon, but no significance should be
	ttached to those markings.	
	hese documents are not necessarily ar	
d. V a	Vhere an English language translation of pplicant cannot vouch for the accuracy	of an abstract is provided from a public source, of that translation.
paym	no payment is enclosed and a fee is du nent enclosed is insufficient, the Directo lue with this communication to Deposit	e in connection with this communication or if the or is authorized to charge any fee or additional Account No. 12-0555.
		Respectfully submitted,
Date: A	April 16, 2012	By: Stephen J. Weyer
		Registration No. /43,259
STITE		Fairfax St. + Suite 900 + Alexandria, VA 22314
	TEL: /03-/39-4900 ◆ FAX: /03-	-739-9577 ◆ Customer No. 881

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/511,652	07/29/2009	Scott HENDERSON	P09574US00/SJW	4209
881 STITES & HAI	7590 01/19/201: RBISON PLLC	2	EXAM	IINER
	FAIRFAX STREET		PHILLIPS, C	CHARLES E
ALEXANDRIA	A, VA 22314		ART UNIT	PAPER NUMBER
			3751	
			NOTIFICATION DATE	DELIVERY MODE
			01/19/2012	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

iplaw@stites.com

	Application No.	Applicant(s)			
	12/511,652	HENDERSON ET AL.			
Office Action Summary	Examiner	Art Unit			
	CHARLES PHILLIPS	3751			
The MAILING DATE of this communication app Period for Reply	ears on the cover sheet with the c	orrespondence address			
 WHICHEVER IS LONGER, FROM THE MAILING DA Extensions of time may be available under the provisions of 37 CFR 1.13 after SIX (6) MONTHS from the mailing date of this communication. If NO period for reply is specified above, the maximum statutory period w Failure to reply within the set or extended period for reply will, by statute, 	- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any				
Status					
1) Responsive to communication(s) filed on 17 No.	ovember 2011.				
,	action is non-final.				
3) An election was made by the applicant in response		set forth during the interview on			
; the restriction requirement and election	·	· ·			
4) Since this application is in condition for allowan	•				
closed in accordance with the practice under E	·				
·					
Disposition of Claims					
5) ☑ Claim(s) 1-20 is/are pending in the application. 5a) Of the above claim(s) is/are withdraw 6) ☐ Claim(s) is/are allowed. 7) ☑ Claim(s) 1-20 is/are rejected. 8) ☐ Claim(s) is/are objected to. 9) ☐ Claim(s) are subject to restriction and/or					
Application Papers					
 10) The specification is objected to by the Examiner. 11) The drawing(s) filed on is/are: a) accepted or b) objected to by the Examiner. Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a). Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d). 12) The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152. 					
Priority under 35 U.S.C. § 119					
13) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority documents 2. Certified copies of the priority documents 3. Copies of the certified copies of the prior application from the International Bureau * See the attached detailed Office action for a list of	s have been received. s have been received in Application ity documents have been receive (PCT Rule 17.2(a)).	on No d in this National Stage			
Attachment(s)					
1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date 3/4/10. S. Patent and Trademark Office	4) Interview Summary Paper No(s)/Mail Da 5) Notice of Informal Pa 6) Other:	ite			

Art Unit: 3751

2.

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that

form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in

public use or on sale in this country, more than one year prior to the date of application for patent in

the United States.

Claims 1-2, 4, 9, 11, 13 and 17 are rejected under 35 U.S.C. 102(b) as being

anticipated by Thorne et al (2007/0130688).

See Figs 5-6 of Thorne et al where the body structure 8 meets lines 2-4 of claim 1. The

strap is seen at 26 and is adjustable in cooperation with an opening in the form of

buckle 30 as described in paragraph 30. The buckle would be secured to the side of the

cover opposite the strap 30 and this would anticipate claim 4. Claim 2 is met by the

structure depicted in Fig. 5. Re: claim 9, see the opening at 32 to accommodate the

diverter valve actuator 34. Re: claim 11, see the materials of paragraph 32. Re: claim

13, see the disclosure at paragraph 32, the last 4 lines. The methodology of claim 17 is

met by the use described in the Thorne et al disclosure.

3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all

obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been abvious at the time the

the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains.

Patentability shall not be negatived by the manner in which the invention was made.

4. Claims 3, 5-8, 12 and 18-20 are rejected under 35 U.S.C. 103(a) as being

unpatentable over Thorne et al, as applied supra, in view of Levine et al (3327280).

Art Unit: 3751

Levine et al teach a strap 25 that is employed through apertures on opposite sides of a cover assembly 11 in order to secure the cover to the item to be covered. It would have been obvious to the ordinary artisan to have employed this strap arrangement in lieu of the strap 25 of Thorne et al in light of the Thorne et al disclosure at lines 11+ of paragraph 32. Re: claim 12, see col. 2, lines 61-62 where the line 25 is said to be

5. Claims 10 and 14-16 are rejected under 35 U.S.C. 103(a) as being unpatentable

over Thorne et al, as applied supra, in view of Munoz (D354550).

flexible and of plastic, which is believed to meet the term "elastomeric".

Re: claims 10 and 16, see the Munoz fin on the top of the structure of Fig 3 in the shape

of a "hooked portion" which would be capable of hanging the spout cover. Re: claims

14-15, Munoz depicts a whale design for a spout cover, which includes an opening in

the top where a blow hole would be found. It would have been obvious to the ordinary

artisan to have employed this animal design in the Thorne et al device in light of the

Thorne et al disclosure at the last four lines of paragraph 32.

The election requirement tendered 11/1/11 is hereby held in abeyance as the prior

located in the search of the elected species also is pertinent to the non-elected species.

As a matter of courteousy both species have been acted upon in the instant action.

Wood, Teeters and Belsky are cited to show other strap fasteners.

SKIP HOP 2001-044 IPR2016-00536

Art Unit: 3751

571-273-8300.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to CHARLES PHILLIPS whose telephone number is (571)272-8117. If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory Huson, can be reached on 571-272-4887. The fax phone number for the organization where this application or proceeding is assigned is

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://portal.uspto.gov/external/portal. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

CHARLES PHILLIPS
Primary Examiner
Art Unit 3751

/CHARLES PHILLIPS/

Primary Examiner, Art Unit 3751

Notice of References Cited Application/Control No. 12/511,652 Applicant(s)/Patent Under Reexamination HENDERSON ET AL. Examiner CHARLES PHILLIPS Art Unit Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-3,327,280	06-1967	BERNARD LEVINE et al.	439/135
*	В	US-7,150,437	12-2006	Teeters, James D.	248/70
*	С	US-4,957,446	09-1990	Belsky, Ronald R.	439/134
*	D	US-RE31,541	03-1984	Wood, William E.	24/16PB
	Е	US-			
	F	US-			
	G	US-			
	Ι	US-			
	_	US-			
	7	US-			
	K	US-			
	┙	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
	w	
	х	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
12511652	HENDERSON ET AL.
Examiner	Art Unit

3751

SEARCHED				
Class	Subclass	Date	Examiner	
004	661, Dig. 18	1/11/12	ср	
239	602			
150	156			
D23	256			
248	74.3			
24	30.5R, 30.5P			

CHARLES PHILLIPS

SEARCH NOTES		
Search Notes	Date	Examiner
EAST strategy attached	1/10/12	ср
consulted Ex King, class 248 and Ex Brittian, class 24		

	INTERFERENCE SEARCH		
Class	Subclass	Date	Examiner

SKIP HOP 2001-047
SKIP HUP 2001-047

EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(("d353184") or ("d370037") or ("6119286")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/11 09:39
L2	2	("20070130688").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/11 09:40
L3	0	("("20030125842" "20060227847" "6892807" "20040084489" "20060045167" "6519790" "6158227" "6892952" "6126313" "4709429" "20030202558" "5535779" "20060291535" "6314807" "4281543" "20020002739" "20030086474" "6427260" "6892745" "6000845" "6205598" "5172860" "6028509" "4994792" "20030156620" "20060118645" "4353139" "20060227850" "4432635").PN.").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/11
<u>L</u> 4	66	("20030125842" "20060227847" "6892807" "20040084489" "20060045167" "6519790" "6158227" "6805458" "6871540" "6892952" "6126313" "4709429" "20030202558" "5535779" "20060291535" "6314807" "4281543" "20020002739" "20030086474" "6427260" "6892745"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2012/01/11 09:46

SKIP HOP 2001-048

		"6000845" "6205598" "5172860" "6028509" "4994792" "20030156620" "20060118645" "4353139" "20060227850" "4432635").PN.				
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S1	23	US-D173979-\$.DID. OR US-D282563-\$.DID. OR US-D316896-\$.DID. OR US-D326312-\$.DID. OR US-D326313-\$.DID. OR US-D353184-\$.DID. OR US-D354550-\$.DID. OR US-D354550-\$.DID. OR US-D501040-\$.DID. OR US-D501040-\$.DID. OR US-D503640-\$.DID. OR US-20070018014-\$.DID. OR US-20070022529-\$. DID. OR US-20070022529-\$. DID. OR US-20070277891-\$. DID. OR US-3063190-\$. DID. OR US-3623638-\$. DID. OR US-4709429-\$. DID. OR US-4821960-\$. DID. OR US-5337956-\$. DID. OR US-5482078-\$.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/10/17 16:44

S2	23	US-D173979-\$.DID. OR US-D282563-\$.DID. OR US-D316896-\$.DID. OR US-D326312-\$.DID. OR US-D326313-\$.DID. OR US-D353184-\$.DID. OR US-D354550-\$.DID. OR US-D354550-\$.DID. OR US-D501040-\$.DID. OR US-D501040-\$.DID. OR US-D533640-\$.DID. OR US-20070018014-\$.DID. OR US-20070022529-\$. DID. OR US-200700277891-\$. DID. OR US-3063190-\$. DID. OR US-3623638-\$. DID. OR US-4709429-\$. DID. OR US-4821960-\$. DID. OR US-5337956-\$.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 13:56
S3	20	DID. OR US-5482078-\$. DID. (("6205598") or ("6119286") or ("5337956") or ("4353139") or ("20070022529") or ("d465009") or ("d434258") or ("d417706") or ("d370037") or ("d313460") or ("d292603") or ("d245804")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 14:07
S4	814	(4/661).OCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:02
S 5	43	("20020002739" "20030086474" "20030125842" "20030131408" "20030156620" "20030202558" "20060045167" "20060118645" "20060227847" "20060227850" "20060291535" "4281543" "4353139" "4432635" "4630940" "4994792" "5076709"	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:05

SKIP HOP 2001-050

S16	10	("RE31541").URPN.	USPAT	ADJ	ON	2012/01/05 16:56
S15	11	("3186047" "3516124" "3517702" "3660869" "3712655" "3717906" "3973292" "4003106"). PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:54
S14	275	(24/17AP).OCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:39
S13	14	(150/156).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:35
S12	69	(4/Dig.18).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:33
S11	35	(d23/256).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:31
S10	579	(239/602).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/05 16:25
S9	75	faucet cover	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:23
S8	6	("2876471" "3129894" "3199121").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:18
S7	8	("1457496" "2729259" "3634970" "3891082" "4164970" "4353139"). PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:17
S6	3	("3199121" "3940196"). PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:09
	namanamanamanamanamanamanamanamanamanam	"5172860" "5199790" "5482078" "5535779" "5812060" "5894611" "6000845" "6028509" "6126313" "6158227" "6205598" "6314807" "6427260" "6519790" "6805458" "6871540" "6892745" "6892807" "6892952" "7000850" "7553076" "7588197" "D354550" "D465009"). PN.				

SKIP HOP 2001-051 IPR2016-00536

S17	32	("2915268" "3049771" "3054585" "3471109" "3516631" "3568262" "3672615" "3842688" "4003106" "4235404"). PN. OR ("4389754"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:58
S18	22	("3632071" "4389754" "4805856" "D316511" "D347782" "D401498"). PN. OR ("6149109"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 16:59
S19	10	("1971396" "2459307" "2915268" "3454249" "3542321").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/05 17:01
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S21	1009	(24/30.5R,30.5P).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/09 12:05
S22	27	(("1096537") or ("2329894") or ("3209061") or ("3255794") or ("3260794") or ("3327280")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/09 17:29
S23	9	("3327280").URPN.	USPAT	ADJ	ON	2012/01/09 17:30
S24	617	(174/138F).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/09 17:42
S25	248	(439/367).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/09 18:06
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S27	11	("3014194" "3030601" "3059209" "3187090" "4143934" "4643505" "4690476").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/09 18:14
S28	109	(439/134).COLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2012/01/09 18:19
S29	26	("3803530").PN. OR ("3936129").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2012/01/09 18:26

SKIP HOP 2001-052

S30	3	("3794960" "3803530"	US-PGPUB;	ADJ	ON	2012/01/09
		"3936129").PN.	USPAT; USOCR			18:30

1/11/2012 11:58:41 AM

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Customized PTO/SB/08a+b (07-09)

Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
	Art Unit	3751
	Examiner	
Sheet <u>1</u> of <u>2</u>	Docket #	P09574US00/SJW

	U.S. PATENT DOCUMENTS				
Exam.	Document No.	Publ. Date	Name	Relevance	
Initial*	Number – Kind Code	MM-DD-YYYY	Patentee or Applicant	Passages/Figs.	
	US-D173,979	02-08-1955	Crenshaw	-	
	US-D245,804 ⁻	09-13-1977	Cone		
	US-D282,563	02-11-1986	Beene		
	US-D292,603	11-03-1987	Shinn-Hsiung		
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	US-D326,313	05-19-1992	Frankel		
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	US-5,125,577	06-30-1992	Frankel		
	US-5,337,956	08-16-1994	Crutcher		
***************	US-5,482,078	01-09-1996	Yeh		
	US-6,119,286	09-19-2000	Briscoe		
	US-6,205,598	03-27-2001	Black, et al.	······································	

Examiner Signature	/Charles Phillips/	Date Considered	01/11/2012
R			

^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Customized PTO/SB/08a+b (07-09)

2226LT:1028:155987:3;ALEXANDRIA

Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
OTATEMENT DI AFFEICANT	Art Unit	3751
	Examiner	
Sheet 2 of 2	Docket#	P09574US00/SJW

FOREIGN PATENT DOCUMENTS				
Exam. Country-Number- Publ. Date Name Initial* Kind Code If known MM-DD-YYYY Patentee or Applicant Translation				Translation
	JP-2007-107358	04-26-2007	Mitsuhiro	Abstract Only

	NON PATENT LITERATURE DOCUMENTS				
Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Tran s - lation			
	U.S. PATENT AND TRADEMARK OFFICE, Notice of Allowability For A Design Application, U.S. Design Patent Application No. 29/341,036, Examiner Robert A. Delehanty, November 13, 2009.				
	Internet Website, http://www.nextag.com/baby-faucet-cover/products-html, 03/03/2010				
	Internet Website, http://www.totsafe.com/proddetail.asp?prod=2012, 03/03/2010				

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000000000000000000000000000000000000000	Examiner Signature	/Charles Phillips/	Date Considered	01/13/2012	
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^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

RESPONSE TO ELECTION OF SPECIES REQUIREMENT

Application #	12/511,652
Confirmation #	4209
Filing Date	July 29, 2009
First Inventor	HENDERSON
Art Unit	3751
Examiner	Phillips, Charles E.
Docket #	P09574US00/SJW

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SIR:

In response to the Election of Species Requirement dated November 1, 2011, Applicants submit the following response:

In the Official Action of November 1, 2011, it was alleged that the present application includes claims directed to patentably distinct species, namely species I, corresponding to Figure 1, and species II, corresponding to Figure 5. Further, it was alleged that claims are directed to patentably distinct sub-species A (a permanent strap attachment at one end) and sub-species B (a detachable strap attachment at both ends).

Applicants respectfully disagree with the identification of two patentably distinct species, species I and species II, corresponding to Figures 1 and 5, respectively. Figures 1-6 all show the same bath spout cover from different views (see present specification, paragraphs [0011]-[0016] and Figures 1-6). Figure 1 is a perspective view of an exemplary bath spout cover and Figure 5 is the left side view of the bath spout cover. Accordingly, there is not more than one species shown in Figure 1 and Figure 5.

With regard to the identified sub-species A and sub-species B, Applicants note that the Examiner has identified claim 1 as a generic linking claim to all pending claims. Applicants further respectfully note that claim 4 recites that the strap is permanently attached to one side and detachable from the other structure and claim 5 (also dependent from claim 1) recites that the step is detachable from each side of the body structure. Accordingly, the features of sub-species A and B appear separately in dependent claims, and not in any independent claims.

Based on the foregoing, there will be no undue burden for examination of all claims in the present application. Prior art applied to any one claim is applicable to all claims. For example, art applicable to claim 4 (i.e. detachable on one side) would necessarily be relevant to the subject matter of claim 5. Therefore, examining any claim necessarily will include an examination of all claimed subject matter.

Based on the foregoing, Applicants respectfully request that the Election of Species requirement be withdrawn.

Notwithstanding the foregoing, and in order to make this response to the Election of Species Requirement complete, Applicants, again while noting that Figure 1 and Figure 5 show the exact same bath spout cover, elect the species of Figures 1-6. With regard to sub-species A and B, Applicants respectfully elect sub-species B, claim 5, in which the strap is detachable from both sides of the structure. This sub-species selection is also made with traverse.

Further and favorable action is solicited.

Respectfully submitted,

Date: November 17, 2011

Signed By Name: Stephen J. Weyer

Registration No. 43,259 Attorney of Record

STITES & HARBISON PLC • 1199 North Fairfax St. • Suite 900 • Alexandria, VA 22314

TEL: 703-739-4900 • FAX: 703-739-9577 • CUSTOMER NO. 881

Electronic Acknowledgement Receipt	
EFS ID:	11431970
Application Number:	12511652
International Application Number:	
Confirmation Number:	4209
Title of Invention:	BATH SPOUT COVER
First Named Inventor/Applicant Name:	Scott HENDERSON
Customer Number:	881
Filer:	Stephen John Weyer/Valerie Goins
Filer Authorized By:	Stephen John Weyer
Attorney Docket Number:	P09574US00/SJW
Receipt Date:	17-NOV-2011
Filing Date:	29-JUL-2009
Time Stamp:	15:47:11
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		Henderson.pdf	152922	ves	4
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Document Description Start End Transmittal Letter 1 1 Response to Election / Restriction Filed 2 4	Multipart Description/PDF files in .zip description		
	Document Description	Start	End
Response to Election / Restriction Filed 2 4	Transmittal Letter	1	1
	Response to Election / Restriction Filed	2	4

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Document Description: Transmittal Letter

Customized PTO/SB/21 (07-09)

Application # | 12/511,652

			Confirma	tion #	4209		
TRANSMITTA	L FORM		Filing	Date	July 2	July 29, 2009	
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(for all correspondence after initial filing)		Ar	t Unit	3751	3751		
			Exa	miner	Phillip	s, Charles E.	
Total number of pages in this	submission =		Doc	ket#	P095	74US00/SJW	
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☐ Fees calculated below ☐ Response to Election of Species ☐ Requirement ☐ including Attachment(s) ☐ After Final Amendment/Reply ☐ including Attachment(s) ☐ Extension of Time Petition/Fee		☐ Reply to Missing Parts/Incomplete Application ☐ Certified Copy of Priority Document(s) ☐ Information Disclosure Statement ☐ Drawing(s) ☐					
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Extension of Time forOther fee for	month(s)) (ser	ving as a co	onstruct	tive EO	T Petition)	
				<u>T</u>	OTAL O	FALL FEES =	· · · · · · · · · · · · · · · · · · ·
☐ Payment of \$ is made by: ☐ ELECTRONIC FUNDS TRANSFER - submitted concurrently herewith. ☐ CREDIT CARD PAYMENT FORM - PTO-2038 submitted concurrently herewith.							
 ☐ The Director is authorized to charge any fee, additional fee or extension fee due in connection herewith to Deposit Account No. 12-0555: (1) if no payment or an insufficient payment is enclosed and a fee is due in connection herewith; or (2) if no petition for extension of time is enclosed but an EOT is required - and in this event, applicant hereby petitions under 37 CFR 1.136(a) for an extension of time of as many months as are required to render this submission timely. 							
Oate: November 17, 2011 Signed By Name: Stephen J. Weyer Attorney of Record Registration No.: 43,259							
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PATENT APPLICATION FEE DETERMINATION RECORD Substitute for Form PTO-875				Α	Application or Docket Number 12/511,652 Filing Date 07/29/2009		To be Mailed				
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	(37 CFR 1.16(a), (b), or (c)) SEARCH FEE (37 CFR 1.16(k), (i), or (m))			N/A		1	N/A				
	EXAMINATION FE (37 CFR 1.16(o), (p),	Ε	N/A		N/A		N/A		1	N/A	
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* If t	he difference in col	umn 1 is less than	zero, ente	r "0" in column 2.			TOTAL			TOTAL	
APPLICATION AS AMENDED - PART II (Column 1) (Column 2) (Column 3)				SMAL	L ENTITY	OR		ER THAN ALL ENTITY			
AMENDMENT	11/17/2011	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE (\$)	ADDITIONAL FEE (\$)		RATE (\$)	ADDITIONAL FEE (\$)
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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
12/511,652	07/29/2009	Scott HENDERSON	P09574US00/SJW	4209
881 STITES & HAI	7590 11/01/201 RBISON PLLC	1	EXAM	IINER
	FAIRFAX STREET		PHILLIPS, C	CHARLES E
ALEXANDRIA	A, VA 22314		ART UNIT	PAPER NUMBER
			3751	
			NOTIFICATION DATE	DELIVERY MODE
			11/01/2011	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

iplaw@stites.com

	Application No.	Applicant(s)				
Office Action Commencer	12/511,652	HENDERSON ET	AL.			
Office Action Summary	Examiner	Art Unit				
	CHARLES PHILLIPS	3751				
The MAILING DATE of this communication app Period for Reply	ears on the cover sheet with the c	orrespondence ac	idress			
A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 1 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication. - Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).						
Status						
1) Responsive to communication(s) filed on						
	-· action is non-final.					
3) An election was made by the applicant in respo		set forth during th	e interview on			
,	•	•	0 111101 11011 011			
; the restriction requirement and election have been incorporated into this action. 4) Since this application is in condition for allowance except for formal matters, prosecution as to the merits is						
,	closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.					
ologod in abbordance with the practice and a	x parte dadyte, 1000 G.D. 11, 10	0.0.210.				
Disposition of Claims						
5) Claim(s) 1-20 is/are pending in the application.						
5a) Of the above claim(s) is/are withdraw	n from consideration.					
6) Claim(s) is/are allowed.						
7) Claim(s) is/are rejected.						
8) Claim(s) is/are objected to.						
9) Claim(s) 1-20 are subject to restriction and/or e	lection requirement.					
Application Papers						
10) The specification is objected to by the Examiner						
11) The drawing(s) filed on is/are: a) acce		Examiner.				
Applicant may not request that any objection to the c						
Replacement drawing sheet(s) including the correction	- ', '	` '	FR 1.121(d).			
12) The oath or declaration is objected to by the Exa			` '			
Priority under 35 U.S.C. § 119						
13) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of:	priority under 35 U.S.C. § 119(a)	-(d) or (f).				
 Certified copies of the priority documents 	have been received.					
Certified copies of the priority documents	have been received in Application	on No				
Copies of the certified copies of the priori	ty documents have been receive	d in this National	Stage			
application from the International Bureau	(PCT Rule 17.2(a)).					
* See the attached detailed Office action for a list of	of the certified copies not receive	d.				
Attachment(s)						
1) Notice of References Cited (PTO-892)	4) Interview Summary	(PTO-413)				
2) Notice of Draftsperson's Patent Drawing Review (PTO-948)	Paper No(s)/Mail Da	te				
3) Information Disclosure Statement(s) (PTO/SB/08)	5) Notice of Informal Pa	atent Application				
Paper No(s)/Mail Date 6) Other:						

Art Unit: 3751

1. This application contains claims directed to the following patentably distinct species I. Fig. 1 and II. Fig. 5. The species are independent or distinct because they possess mutually exclusive characteristics. In addition, these species are not obvious variants of each other based on the current record.

Applicant is required under 35 U.S.C. 121 to elect a single disclosed species, or a single grouping of patentably indistinct species, for prosecution on the merits to which the claims shall be restricted if no generic claim is finally held to be allowable. Currently, at least claims 1 and 17 are generic.

There is a search and/or examination burden for the patentably distinct species as set forth above because at least the following reason(s) apply:

The searches for the respective species are not co-extensive.

This application contains claims directed to the following patentably distinct subspecies A. permanent strap attachment at one end and B. detachable strap attachment at both ends. Applicant is required under 35 U.S.C. 121 to elect a single disclosed species and a single disclosed sub-species.

Applicant is advised that the reply to this requirement to be complete <u>must</u> include (i) an election of a species or a grouping of patentably indistinct species to be examined even though the requirement <u>may</u> be traversed (37 CFR 1.143) and (ii) identification of the claims encompassing the elected species or grouping of patentably indistinct species, including any claims subsequently added. An argument that a claim is allowable or that all claims are generic is considered nonresponsive unless accompanied by an election.

Art Unit: 3751

The election may be made with or without traverse. To preserve a right to petition, the election must be made with traverse. If the reply does not distinctly and specifically point out supposed errors in the election of species requirement, the election shall be treated as an election without traverse. Traversal must be presented at the time of election in order to be considered timely. Failure to timely traverse the requirement will result in the loss of right to petition under 37 CFR 1.144. If claims are added after the election, applicant must indicate which of these claims are readable on the elected species or grouping of patentably indistinct species.

Should applicant traverse on the ground that the species, or groupings of patentably indistinct species from which election is required, are not patentably distinct, applicant should submit evidence or identify such evidence now of record showing them to be obvious variants or clearly admit on the record that this is the case. In either instance, if the examiner finds one of the species unpatentable over the prior art, the evidence or admission may be used in a rejection under 35 U.S.C. 103(a) of the other species.

Upon the allowance of a generic claim, applicant will be entitled to consideration of claims to additional species which depend from or otherwise require all the limitations of an allowable generic claim as provided by 37 CFR 1.141.

2. Applicant is reminded that upon the cancellation of claims to a non-elected invention, the inventorship must be amended in compliance with 37 CFR 1.48(b) if one or more of the currently named inventors is no longer an inventor of at least one claim

Art Unit: 3751

remaining in the application. Any amendment of inventorship must be accompanied by a request under 37 CFR 1.48(b) and by the fee required under 37 CFR 1.17(i).

Any inquiry concerning this communication or earlier communications from the examiner should be directed to CHARLES PHILLIPS whose telephone number is (571)272-8117. The examiner can normally be reached on mon-fri.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory Huson can be reached on 571-272-4887. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

CHARLES PHILLIPS Primary Examiner Art Unit 3751

/CHARLES PHILLIPS/ Primary Examiner, Art Unit 3751



United States Patent and Trademark Office

INITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Sox 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NUMBER 12/511.652

FILING OR 371(C) DATE 07/29/2009

FIRST NAMED APPLICANT Scott HENDERSON

ATTY. DOCKET NO./TITLE P09574US00/SJW

CONFIRMATION NO. 4209 PUBLICATION NOTICE

881 STITES & HARBISON PLLC 1199 NORTH FAIRFAX STREET SUITE 900 ALEXANDRIA, VA 22314



Title:BATH SPOUT COVER

Publication No.US-2011-0023979-A1 Publication Date: 02/03/2011

NOTICE OF PUBLICATION OF APPLICATION

The above-identified application will be electronically published as a patent application publication pursuant to 37 CFR 1.211, et seg. The patent application publication number and publication date are set forth above.

The publication may be accessed through the USPTO's publically available Searchable Databases via the Internet at www.uspto.gov. The direct link to access the publication is currently http://www.uspto.gov/patft/.

The publication process established by the Office does not provide for mailing a copy of the publication to applicant. A copy of the publication may be obtained from the Office upon payment of the appropriate fee set forth in 37 CFR 1.19(a)(1). Orders for copies of patent application publications are handled by the USPTO's Office of Public Records. The Office of Public Records can be reached by telephone at (703) 308-9726 or (800) 972-6382. by facsimile at (703) 305-8759, by mail addressed to the United States Patent and Trademark Office, Office of Public Records, Alexandria, VA 22313-1450 or via the Internet.

In addition, information on the status of the application, including the mailing date of Office actions and the dates of receipt of correspondence filed in the Office, may also be accessed via the Internet through the Patent Electronic Business Center at www.uspto.gov using the public side of the Patent Application Information and Retrieval (PAIR) system. The direct link to access this status information is currently http://pair.uspto.gov/. Prior to publication, such status information is confidential and may only be obtained by applicant using the private side of PAIR.

Further assistance in electronically accessing the publication, or about PAIR, is available by calling the Patent Electronic Business Center at 1-866-217-9197.

Office of Data Managment, Application Assistance Unit (571) 272-4000, or (571) 272-4200, or 1-888-786-0101

Customized PTO/SB/08a+b (07-09)

Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
	Art Unit	3751
	Examiner	
Sheet <u>1</u> of <u>2</u>	Docket #	P09574US00/SJW

U.S. PATENT DOCUMENTS					
Exam.	Document No.	Publ. Date	Name	Relevance	
Initial*	Number – Kind Code	MM-DD-YYYY	Patentee or Applicant	Passages/Figs.	
	US-D173,979	02-08-1955	Crenshaw	-	
	US-D245,804 ⁻	09-13-1977	Cone		
	US-D282,563	02-11-1986	Beene		
	US-D292,603	11-03-1987	Shinn-Hsiung		
	US-D313,460	01-01-1991	Boucher, et al.		
	US-D316,896	05-14-1991	Fukoka		
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	US-D326,313	05-19-1992	Frankel		
	US-D353,184	12-06-1994	Formgren		
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	US-D370,037	05-21-1996	Berggreen		
***************************************	US-D378,232	02-25-1997	Frankel	***************************************	
	US-D417,706	12-14-1999	Yamazaki		
	US-D434,258	11-28-2000	Goodwin, et al.		
***************************************	US-D465,009	10-29-2002	Siefken		
	US-D501,040	01-18-2005	Gieson, et al.		
	US-D533,640	12-12-2006	Shofstall		
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	US-2007/0047617	03-01-2007	Thorne, et al.	***************************************	
	US-2007/0130688	06-14-2007	Thorne, et al.		
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	US-3,063,190	11-13-1962	Adelson		
	US-3,623,638	11-30-1971	Henning, et al.		
	US-4,353,139	10-12-1982	Wainwright, et al.	***************************************	
	US-4,709,429	12-01-1987	Lerner, et al.		
	US-4,821,960	04-18-1989	Goldman		
	US-5,125,577	06-30-1992	Frankel		
	US-5,337,956	08-16-1994	Crutcher		
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	US-6,119,286	09-19-2000	Briscoe		
	US-6,205,598	03-27-2001	Black, et al.		

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8		
3	Examiner Signature	Date Considered
	Examiner digitatare	Date Considered

^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Customized PTO/SB/08a+b (07-09)

Substitute for Form 1449/PTO	Application #	12/511,652
	Confirmation #	4209
INFORMATION DISCLOSURE	Filing Date	July 29, 2009
STATEMENT BY APPLICANT	First Inventor	HENDERSON
O 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1	Art Unit	3751
	Examiner	
Sheet 2 of 2	Docket#	P09574US00/SJW

	FOREIGN PATENT DOCUMENTS					
Exam. Country-Number- Publ. Date Name Initial* Kind Code if known MM-DD-YYYY Patentee or Applicant Translation						
	JP-2007-107358	04-26-2007	Mitsuhiro	Abstract Only		
				•		

	NON PATENT LITERATURE DOCUMENTS				
Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Tran s - lation			
	U.S. PATENT AND TRADEMARK OFFICE, Notice of Allowability For A Design Application, U.S. Design Patent Application No. 29/341,036, Examiner Robert A. Delehanty, November 13, 2009.				
	Internet Website, http://www.nextag.com/baby-faucet-cover/products-html, 03/03/2010				
	Internet Website, http://www.totsafe.com/proddetail.asp?prod=2012, 03/03/2010				

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1 Examiner Signature		Date Considered	
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^{*} Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

COVER BODY FOR FAUCET

Publication number: JP2007107358 (A)

Publication date:

2007-04-26

Inventor(s):

KOSHIO MITSUHIRO

Applicant(s):

KOSHIO MITSUHIRO

Classification:

- international:

E03C1/042; E03C1/042

- European:

Application number: JP20050324083 20051011 Priority number(s): JP20050324083 20051011

Abstract of JP 2007107358 (A)

PROBLEM TO BE SOLVED: To improve the aesthetic appearance of a faucet for city water without impairing its operability.; SOLUTION: A cover body 1 is fitted to the faucet 2 for city water to decorate it by forming its outer surface in the shape of an animal or a popular character. An opening is formed in the cover body at the portion corresponding to the position for operating the cock of the faucet 2, and an open/close cover 4 is fitted to the opening. Methods of mounting the cover body 1 include a method of covering the faucet 2 with the cover-body from the upper side, a method of sticking the cover body to the faucet 2 from the right and left sides, and a method of suspending the cover body from the faucet 2.; COPYRIGHT: (C)2007, JPO&INPIT

Data supplied from the esp@cenet database — Worldwide

(19) **日本国特許庁(JP)**

(12) 公 開 特 許 公 報(A)

(11)特許出願公開番号

特**期2007-107**358 (P2007-107358A)

(43) 公開日 平成19年4月26日 (2007.4.26)

(51) Int. C1.

F 1

テーマコード (参考)

E03C 1/042

/042 (2008.01)

EO3C 1/042

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2D060

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平成17年10月11日 (2005.10.11)

(71) 出願人 503265326

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13

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13

Fターム(参考) 2D060 BE20

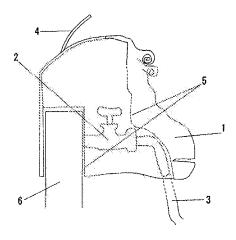
(54) 【発明の名称】蛇口用覆面体

(57)【要約】 (修正有)

【課題】水道水用の蛇口を、その操作性を損なわずに美観に優れたものとする。

【解決手段】水道用の蛇口2に、その外面を動物または 人気キャラクター等の形状に成形され装飾するとともに 、蛇口2のコックを操作する位置に該当する部分に開口 を設け、該開口部に開閉蓋4を設けた水道用覆面体本体 1を取り付けた。覆面体本体1の取付方法として、蛇口 2の上部より覆い被せる方法、蛇口2を左右から挟むよ うに張り合わせる方法、蛇口2に吊り下げる方法がある

【選択図】図1



【特許請求の範囲】

【請求項1】

水道などの蛇口や水せんに使用する覆面体であって、立体的覆面体の、外観形状が他の 特定の物品形状に類似する形状に成形されたことを特徴とする蛇口用覆面体

【請求項2】

蛇口用覆面体の取り付け方法が、蛇口の上部より覆いかぶせる方法

【請求項3】

蛇口用覆面体の取り付け方法が、左右より張り合わせる方法

【請求項4】

蛇口用覆面体の取り付け方法が、蛇口本体に吊り下げる方法

【請求項5】

特定の物品の形状は、動物または、人気キャラクターから選ばれた形状であることを特徴とする覆面体。

【発明の詳細な説明】

【技術分野】

[001]

本発明は、水道水の蛇口の覆面体に関する。

【背景技術】

[002]

従来の水道水の蛇口に関しては、蛇口そのものが露出しており、蛇口を覆いかくして、蛇口本来の機能を阻害せずに使用することはなかった。

蛇口本来の機能とは、人の手により、蛇口を操作し、水を出す操作である。

【発明の開示】

【発明が解決しようとする課題】

【003】

従来の水道水の蛇口に関しては、蛇口単独のみである。蛇口そのものが、真鍮、ステンレス等の光沢のある金属でかたどられ露出している。また、公園、温泉等にある、立ち小便 小僧は美観は伴っているが、蛇口または、開閉弁は別に設置されている。

[004]

本発明は、蛇口に装飾された覆面体を設置し美観を得るものである。

【課題を解決するための手段】

[005]

金型により、プラスチック押し出し成形、薄板鋼プレス成形、粘土成形などの方法により、動物、人気キャラクター等の、ある特定の形状に成形した立体的覆面体を、内部を空洞化し、蛇口に覆いかぶせ、水を出したり、止めたり、蛇口本来 の機能を阻害せずに、蛇口の一部または全部を覆い美観を得る。

【発明の効果】

[006]

蛇口に、装飾されて空洞化された覆面体を取り付けることにより美観を得て、蛇口の開閉ができる。

【発明の実施するための最良の形態】

[007]

以下、本発明の実施の形態を図1。図2の立水栓の蛇口に取り付ける場合について説明する。

[008]

図1断面図においては、立水栓6に、装飾を施し空洞化された覆面体1を5の形状に加工 し覆って取り付け、蛇口のコックを手でひねるための穴に開閉ができる蓋4を設置する。 【図面の簡単な説明】

[009]

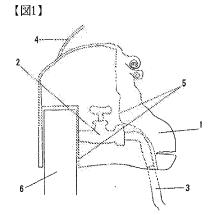
【図1】本発明を立水栓の蛇口に取り付けた場合の断面図

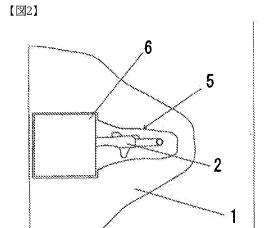
SKIP HOP 2001-073 IPR2016-00536 【図2】同覆面体の底辺図

【符号の説明】

[010]

- 1 蛇口用覆面体本体
- 2 蛇口
- 3 蛇口に着脱可能なホース
- 4 蛇口のコックを手でひねるために開けられた穴のための開閉蓋
- 5 蛇口付き立水栓に覆面体を設置するための覆面体の形状
- 6 立水栓(水せん柱)





Electronic Acknowledgement Receipt					
EFS ID:	7137351				
Application Number:	12511652				
International Application Number:					
Confirmation Number:	4209				
Title of Invention:	BATH SPOUT COVER				
First Named Inventor/Applicant Name:	Scott HENDERSON				
Customer Number:	00881				
Filer:	Stephen John Weyer/Victoria Shockey				
Filer Authorized By:	Stephen John Weyer				
Attorney Docket Number:	P09574US00/SJW				
Receipt Date:	04-MAR-2010				
Filing Date:	29-JUL-2009				
Time Stamp:	08:57:58				
Application Type:	Utility under 35 USC 111(a)				

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1		P09574US00 IDS.PDF	1866146	ves	18
'		1 0557 40300_103.1 01	771e9a69207adb881f6e6fda354052f1944a 3033	, l	10

	Multipart Description/PDF files in .	zip description	
	Document Description	Start	End
	Transmittal Letter	1	2
	Information Disclosure Statement (IDS) Filed (SB/08)	3	4
	NPL Documents	5	6
	Foreign Reference	7	11
	NPL Documents	12	16
	NPL Documents	17	18
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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

INFORMATION DISCLOSURE STATEMENT

Application #	
Confirmation #	4209
Filing Date	July 29, 2009
First Inventor	HENDERSON
Art Unit	3751
Examiner	
Docket #	P09574US00/SJW

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Alexandr	ia, VA 22313-1450
SIR	÷ -
Т	his IDS is submitted pursuant to 37 CFR. §1.97-1.98 and includes the following:
⊠ A list	ting of the references on PTO-1449.
⊠ A co	by of all non-US references which are listed on the PTO-1449.
	by of a related U.S. Notice of Allowance with Notice of References Cited which ains the relevance of the references noted therein.
☐ A se	parate explanation of relevance .
P	lease note the following particulars concerning the filing of this IDS:
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APPLICATION	FILING or	GRP ART				
NUMBER	371(c) DATE	UNIT	FIL FEE REC'D	ATTY.DOCKET.NO	TOT CLAIMS	IND CLAIMS
12/511 652	07/29/2009	3751	462	P09574HS00/STW	20	2

CONFIRMATION NO. 4209

881 STITES & HARBISON PLLC 1199 NORTH FAIRFAX STREET SUITE 900 ALEXANDRIA, VA 22314

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FILING RECEIPT

Date Mailed: 08/17/2009

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections

Applicant(s)

Scott HENDERSON, Brooklyn, NY; Janet Villano, Brooklyn, NY; Ellen Diamant, New York, NY; Elizabeth Zack, Brooklyn, NY;

Power of Attorney: The patent practitioners associated with Customer Number 881

Domestic Priority data as claimed by applicant

Foreign Applications

If Required, Foreign Filing License Granted: 08/10/2009

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 12/511,652**

Projected Publication Date: 02/03/2011

Non-Publication Request: No

Early Publication Request: No

** SMALL ENTITY **

Title

BATH SPOUT COVER

Preliminary Class

004

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UTILITY PATENT APPLICATION TRANSMITTAL

(Nonprovisional application under 37 CFR 1.53(b))

	P09574US00/SJW
1 st Inventor	HENDERSON, et al.
Title	BATH SPOUT COVER

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UTILITY PATENT APPLICATION TRANSMITTAL

(Nonprovisional application under 37 CFR 1.53(b))

Docket No.	P09574US00/SJ W
1 st Inventor	HENDERSON, et al.
Title	BATH SPOUT COVER

APPLICATION ELEMENTS ACCOMPANYING APPLICATION PARTS								
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

NONPROVISIONAL PATENT APPLICATION UNDER 37 C.F.R. §1.53 (b)

for

BATH SPOUT COVER

TECHNICAL FIELD

[0001] 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

[0002] 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.

[0003] 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

[0004] The presently-disclosed subject matter includes bath spout covers and methods of securing a bath spout cover to a bath spout.

[0005] 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 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.

[0006] 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.

[0007] 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.

[0008] 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.

[0009] 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.

[0010] 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

[0011] FIG. 1 is a perspective view of an exemplary bath spout cover in accordance with the presently-disclosed subject matter.

[0012] FIG. 2 is a bottom view of an exemplary bath spout cover.

[0013] 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.

[0014] 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.

[0015] FIG. 5 is a left side view of an exemplary bath spout cover; the opposite side being nearly a mirror image.

[0016] 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

[0017] 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.

[0018] 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.

[0019] 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.

[0020] 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 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.

[0021] 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

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.

[0022] 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 extend 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.

[0023] 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 14 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.

[0024] 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 10 such that the bath spout cover 10 is able to accommodate bath spouts of varying sizes and shapes.

[0025] 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.

[0026] 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.

[0027] 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.

[0028] 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.

[0029] 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

then positioned on a bath spout 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 cover to the bath spout cover to the bath spout.

[0030] 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.

[0031] 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 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.

CLAIMS

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;

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.

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 one of the

side portions of the body structure and is detachable from the other side portion 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 end of the strap extends in a direction that is perpendicular to a longitudinal axis of the strap.
- 9. The bath spout cover of claim 1, wherein the upper portion defines an opening adapted to fit over a bath spout shower diverter.
- 10. The bath spout cover of claim 1, wherein the upper portion further comprises a hooked portion for hanging the bath spout cover.
- 11. The bath spout cover of claim 1, wherein the body structure is comprised of an elastomeric material.
- 12. The bath spout cover of claim 11, wherein the strap is comprised of an elastomeric

material.

- 13. The bath spout cover of claim 1, wherein the bath spout cover is in the shape of an animal.
- 14. The bath spout cover of claim 13, wherein the animal is a whale.
- 15. The bath spout cover of claim 14, wherein the upper portion of the bath spout cover defines an opening forming a blowhole of the whale, and wherein the ends of the strap form the fins of the whale.
- 16. The bath spout cover of claim 14, wherein the upper portion of the bath spout cover further comprises a hooked portion for hanging the bath spout cover, said hooked portion forming a tail of the whale.
- 17. A method of securing a bath spout cover to a bath spout, comprising:

taking 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; 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;

positioning the bath spout cover on the bath spout such that the bath spout is located in

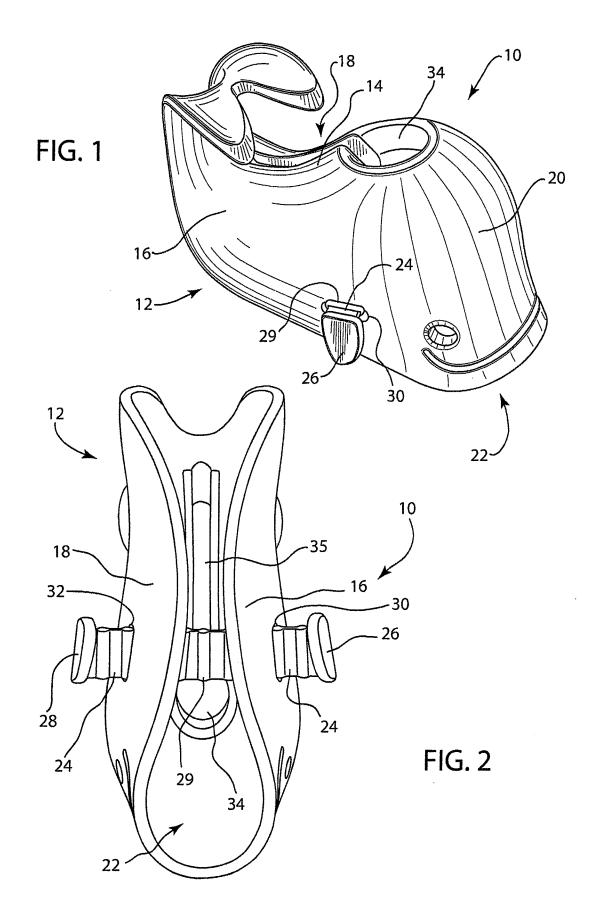
the receiving area; and

pulling the strap through the at least one aperture such that the bath spout cover is secured to the bath spout.

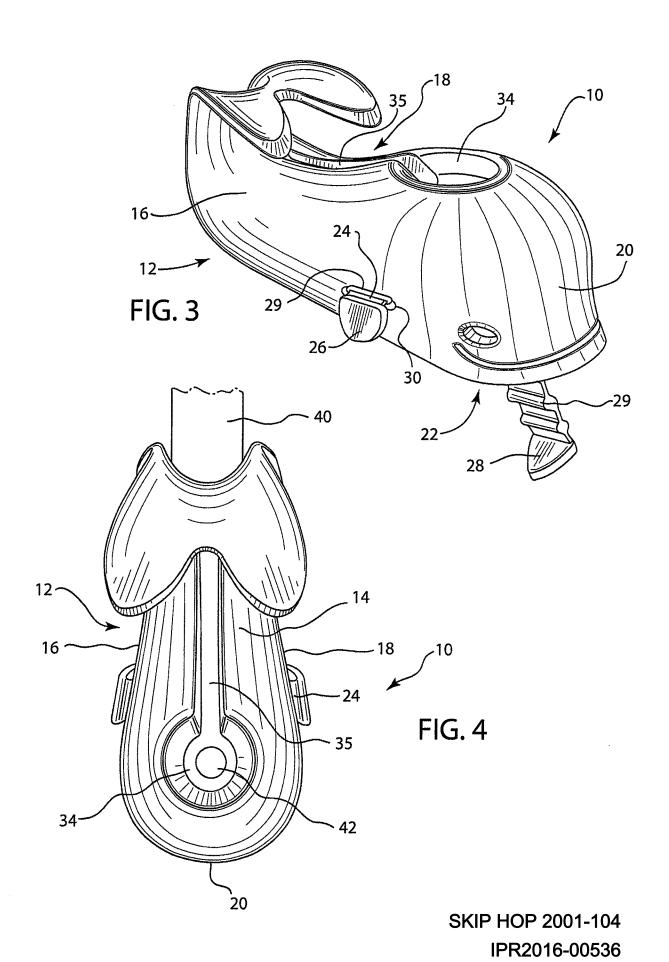
- 18. The method of claim 17, wherein the strap comprises a plurality of ridges positioned at predetermined intervals along the length of the strap, and wherein pulling the strap causes at least one of the ridges to engage the at least one aperture in bath spout cover.
- 19. The method of claim 17, wherein the body structure further comprises a second aperture defined by the other side portion of the body structure, said second aperture for receiving the other end of the strap.
- 20. The method of claim 19, wherein the pulling the strap comprises pulling the strap through both apertures to secure the bath spout cover to the bath spout.

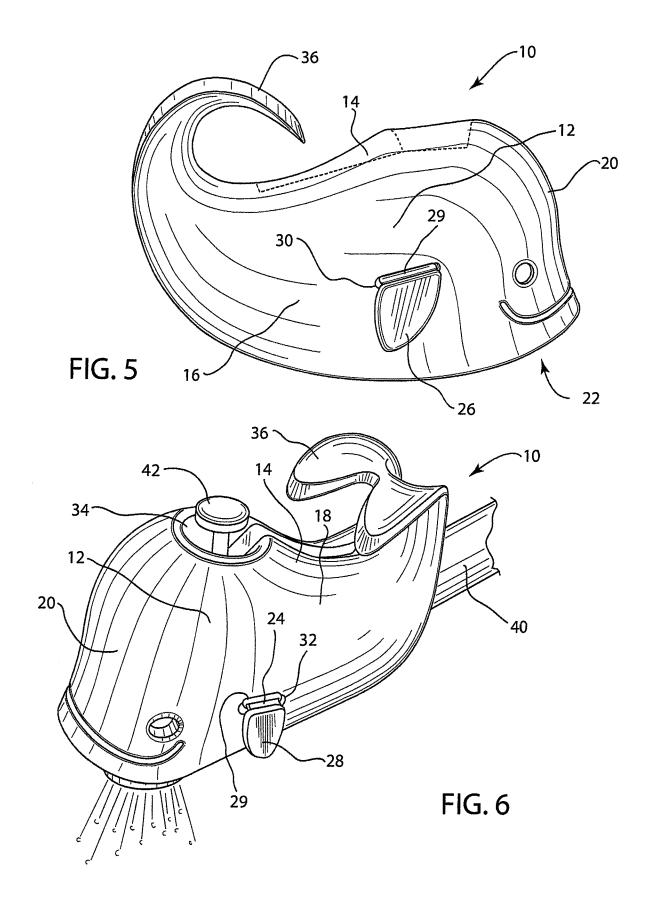
ABSTRACT

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.



SKIP HOP 2001-103 IPR2016-00536





SKIP HOP 2001-105 IPR2016-00536

Electronic Patent Application Fee Transmittal							
Application Number:							
Filing Date:							
Title of Invention:	BATH SPOUT COVER						
First Named Inventor/Applicant Name: Scott HENDERSON							
Filer: Douglas Eugene Jackson/Sheila Price							
Attorney Docket Number:	Attorney Docket Number: P09574US00/SJW						
Filed as Small Entity	•						
Utility under 35 USC 111(a) Filing Fees							
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)		
Basic Filing:							
Utility filing Fee (Electronic filing)		4011	1	82	82		
Utility Search Fee		2111	1	270	270		
Utility Examination Fee		2311	1	110	110		
Pages:							
Claims:							
Miscellaneous-Filing:							
Petition:							
Patent-Appeals-and-Interference:	Patent-Appeals-and-Interference: SKIP HOP 2001-106						

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				
Miscellaneous:				
	Tot	al in USD	(\$)	462

Electronic Acknowledgement Receipt						
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Application Number:	12511652					
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Confirmation Number:	4209					
Title of Invention:	BATH SPOUT COVER					
First Named Inventor/Applicant Name:	Scott HENDERSON					
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Payment information:						

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Document Number	Document Description	File Name	Files (Bytes) 2000 tit 108 Pages Message Digest 0.18-1 (Tip 8 & Fappl.)
			11 1 1 20 10 00000

Transmittal of New Application	P09574US00-	16401	no	1
	NewAppiirransmittai.FDF	604697a42eefc6bbebbb58a7f3be5504198 53828		
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Oath or Declaration filed	P09574US00-declaration.PDF	298301	no	2
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Multip	art Description/PDF files in .	zip description		
Document Des	scription	Start E		nd
Specificat	1	11		
Claims	12	15		
Abstrac	16	16		
Drawings-only black and white line	P09574LIS00-Draws PDF	100866	no	3
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

Filing Date:

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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PATENT APPLICATION FEE DETERMINATION RECORD Substitute for Form PTO-875				Application or Docket Number 12/511,652							
APPLICATION AS FILED PART I (Column 1) (Column 2)						SMALL I	ENTITY	OR		OTHER THAN SMALL ENTITY	
	FOR		NUN	MBER FILED	NUMBER EXTRA	R	ATE (\$)	FEE (\$)		RATE (\$)	FEE (\$)
	SIC FEE CFR 1.16(a), (b), or	r (a))	N/A		N/A		N/A	82	1	N/A	
SEA	RCH FEE	-	N/A		N/A	<u> </u>	N/A	270	1 1	N/A	
	CFR 1.16(k), (i), or MINATION FEE	(m))							1		
	CFR 1.16(o), (p), or	r (q))		N/A	N/A	<u> </u>	N/A 110			N/A	
(37 (CFR 1.16(i))		20 minus 20 =			x\$26			OR	x\$52	
	EPENDENT CLAIN CFR 1.16(h))	AS .	2	minus 3 =	*	.] ;	x\$110			x\$220	
APP FEE	LICATION SIZE		If the specification and drawings exceed 100 sheets of paper, the application size fee due is \$260 (\$130 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR								
ΜU	LTIPLE DEPENI	DENT CLAIM P	RESEN	Γ (37 CFR 1.16	(i))		195			390	
* If ti	he difference in o	column 1 is less	than ze	ro, enter "0" in	column 2.	7	TOTAL	462]	TOTAL	
	APPL	ICATION AS	AMEN	NDED PAF	RT II (Column 3)		SMALL I	MALL ENTITY		OTHER SMALL	
IT A		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIDUSLY PAID FOR	PRESENT EXTRA	R	ATE (\$)	ADDI- TIONAL FEE (\$)		RATE (\$)	ADDI- TIONAL FEE (\$)
AMENDMENT	Total (37 CFR 1.16(i))	*	Minus	 	=	х	=	· · · · · · · · · · · · · · · · · · ·	OR	x =	
AENT	Independent (37 CFR 1.16(h))	*	Minus	***	=	х	=		OR	x · =	
۶		e Fee (37 CFR	1.16(s))						1		
	FIRST PRESENT	TATION OF MULT	IPLE DEF	ENDENT CLAIM	(37 CFR 1.16(j))		N/A		OR	N/A	
						TOTA ADD'			OR	TOTAL ADD'T FEE	
		(Column 1)		(Column 2)	(Column 3)				OR		
NT B		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	R	ATE (\$)	ADDI- TIONAL FEE (\$)		RATE (\$)	ADDI- TIONAL FEE (\$)
AMENDMENT	Total (37 CFR 1.16(i))	•	Minus	**	=	х	. =		OR	x =	
MEN	Independent (37 CFR 1.16(h))	*	Minus	***	=	х	=		OR	x =	
₹	Application Siz	e Fee (37 CFR	1.16(s))								
	FIRST PRESENT	TATION OF MULT	IPLE DEP	'ENDENT CLAIM	(37 CFR 1.16(j))		N/A	· .	OR	N/A	
						TOTA ADD'			OR	TOTAL ADD'T FEE	
**	 If the entry in column 1 is less than the entry in column 2, write "0" in column 3. If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20". If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3". The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1. 										

This collection of information is required by 37 CFR 1.16. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Paten and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450. ADDRESS.