

AS. 124.566

Señores

DIRECCIÓN DE NUEVAS CREACIONES
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO
E. S. D.

REF: Expediente No. 13 103.736 - Solicitud de Patente Nacional
a favor de **THE COCA-COLA COMPANY**
Titulada: SISTEMA DISPENSADOR DE BEBIDAS

JUAN PABLO CADENA SARMIENTO, vecino de Bogotá, portador de la tarjeta profesional No. 57492, obrando como apoderado de la sociedad **THE COCA-COLA COMPANY**, según lo acredita el documento de poder presentado en esa Dirección, me permito anexar al presente escrito el siguiente documento:

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Del señor Director atentamente,



JUAN PABLO CADENA SARMIENTO

C.C. No. 80.410.337 de Usaquén

T.P. No. 57492 del C.S.J.

Calle 70A No. 4-41

Bogotá, 03 de julio de 2013
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April 29, 2013

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APPLICATION NUMBER: 13/784,887

FILING DATE: March 05, 2013

THE COUNTRY CODE AND NUMBER OF YOUR PRIORITY APPLICATION, TO BE USED FOR FILING ABROAD UNDER THE PARIS CONVENTION, IS US13/784,887

**By Authority of the
Under Secretary of Commerce for Intellectual Property
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T. Wallace
T. WALLACE
Certifying Officer

Electronic Acknowledgement Receipt

EFS ID:	15115076
Application Number:	13784887
International Application Number:	
Confirmation Number:	1065
Title of Invention:	Beverage Dispensing System
First Named Inventor/Applicant Name:	Joseph T. Norris
Customer Number:	100612
Filer:	Daniel James Warren/Theresa Camp
Filer Authorized By:	Daniel James Warren
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File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Oath or Declaration filed	Declaration.pdf	386951	no	6
			600ef87b4dae331b685091bd3bf0bb1140411098		
Warnings:					
Information:					
2	Power of Attorney	Power_of_Attorney.pdf	68609	no	1
			6c59b42c8df5b2456ed85a7b2ae683a8725cedf3		
Warnings:					
Information:					
3		Application.pdf	476984	yes	16
			5bf882d264e1c9e613959f4d91b01bf771e390b5		
	Multipart Description/PDF files in .zip description				
	Document Description	Start	End		
	Specification	1	9		
	Claims	10	15		
	Abstract	16	16		
Warnings:					
Information:					
4	Drawings-only black and white line drawings	Drawings.pdf	126876	no	5
			70bf3397aae79b9a38bffaef639e82e8690f705a		
Warnings:					
Information:					
5	Information Disclosure Statement (IDS) Form (SB08)	IDS.pdf	528139	no	5
			a3d59dd2cd4f8e513cc068dc0de7d96ba5f0404		
Warnings:					
Information:					
6	Foreign Reference	EP0559924A1.pdf	958441	no	14
			b9efe9ee2c1b0dc2075bd2b0ebd267d43aa87ca		
Warnings:					

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7	Application Data Sheet	Application_Data_Sheet.pdf	1706454	no	7
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Warnings:					
Information:					
8	Fee Worksheet (SB06)	fee-info.pdf	32930	no	2
			8b30a723b4175d8e5a1c1b7a9f91c1b7e7995a11		
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BEVERAGE DISPENSING SYSTEM

TECHNICAL FIELD

[0101] The present application and the resultant patent relate generally to dispensing systems and more particularly relate to a beverage dispensing system that dispenses premixed or otherwise ready to drink beverages without the use of a refrigeration system or electro-mechanical devices.

BACKGROUND OF THE INVENTION

[0102] Generally described, modern beverage dispensers may be relatively complex electro-mechanical devices. A typical beverage dispenser may mix multiple ingredients to produce a beverage via a combination of pumps, valves, and other components as directed by an electronic controller and the like. Such complex electro-mechanical beverage dispensers, however, may not be suitable for use in all locations. For example, the size or cost of the beverage dispenser may not be practical for a given location, the location may lack reliable electric power, the location may lack portable water supplies, the location may lack the infrastructure required to provide or store the different beverage ingredients, and other types of factors that may limit use. These factors also may have an impact on the reliability of the beverage dispenser and/or the quality of the beverages dispensed therefrom.

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[0103] There is thus a desire for an improved beverage dispensing system that does not require complex electro-mechanical components to operate. Preferably, such a beverage dispensing system may provide premixed or otherwise ready to drink beverages in a low cost and efficient manner that maintains the quality of the beverage, ease of dispensing and evacuating, and the like over an extended period of time.

SUMMARY OF THE INVENTION

[0104] The present application and the resultant patent thus provide a beverage dispensing system for dispensing a number of beverages. The beverage dispensing system may include a housing, a pouch with one of the beverages therein, the pouch including a first pouch end and a second pouch end, and a beverage basket removably positionable within the housing. The beverage basket may include a pouch clip for the first pouch end and a slanted floor for the second pouch end such that the pouch may be positioned substantially vertically therein for good evacuation of the beverage from the pouch.

[0105] The present application and the resultant patent further provide a method of dispensing a beverage from a pouch. The method may include the steps of chilling the pouch with the beverage therein in a refrigerator, attaching a first end of the pouch to a beverage basket by a pouch clip, positioning a second end of the pouch about a slanted floor of the beverage basket, positioning the beverage basket within an insulated housing, attaching the pouch to a dispensing mechanism, dispensing a portion of the beverage

from the pouch, and returning the beverage basket, the pouch, and any remaining beverage to the refrigerator.

[0106] The present application and the resultant patent further provide a beverage dispensing system for dispensing a number of beverages. The beverage dispensing system may include an insulated housing, a flexible pouch with one of the beverages therein, the pouch may include a first pouch end and a second pouch end, a beverage basket removably positionable within the housing, and a dispensing mechanism attachable to the pouch. The beverage basket may include a pouch clip for the first pouch end and a slanted floor for the second pouch end such that the pouch may be positioned substantially vertically therein and attached to the dispensing mechanism for good evacuation of the beverage from the pouch.

[0107] These and other features and improvements of the present application and the resultant patent will become apparent to one of ordinary skill in the art upon review of the following detailed description when taken in conjunction with the several drawings and the appended claims.

BRIEF DESCRIPTION OF THE DRAWINGS

[0108] Fig. 1 is a perspective view of a beverage dispensing system as may be described herein.

[0109] Fig. 2 is a further perspective view of the beverage dispensing system of Fig. 1 with the front door open.

[0110] Fig. 3 is a perspective view of the housing of the beverage dispensing system of Fig. 1.

[0111] Fig. 4 is a perspective view of the beverage dispensing system of Fig. 1 with a product shelf being removed.

[0112] Fig. 5 is a side plan view of the product shelf of Fig. 4.

[0113] Fig. 6 is a perspective view of a beverage pouch basket as may be used with the beverage dispensing system of Fig. 1.

[0114] Fig. 7 is a front plan view of the beverage pouch basket of Fig. 6.

[0115] Fig. 8 is a perspective view of the beverage dispensing system of Fig. 1 with a beverage pouch installed.

DETAILED DESCRIPTION

[0116] Referring now to the drawings, in which like numerals refer to like elements throughout the several views, Fig. 1 and Fig. 2 show a beverage dispensing system 100 as may be described herein. The beverage dispensing system 100 may dispense a number of beverages 110. The beverages 110 may include a number of premixed or otherwise ready to drink beverages. The beverages 110 may include waters, juices, flavored drinks, sports drinks, coffees, teas, and the like. Generally described, any type of non-carbonated beverage 110 may be used herein. Combinations of beverages and other ingredients may be used. Other types of fluids may be used herein.

[0117] The beverages 110 may be stored within a pouch 120. The pouch 120 may be a flexible pouch made out of a thermoplastic material and the like. The pouch

120 may be similar to a conventional bag-in-box pouch and may contain internal structures to assist in draining. Each pouch 120 may contain about five (5) to about ten (10) liters of a beverage 110. The pouches 120 may have any size, shape, or configuration. Bottles, other types of containers, and the like also may be used to store the beverages 110 therein. Other components and configurations also may be used herein.

[0118] The beverage dispensing system 100 may include a housing 130. The housing 130 may have any size, shape, or configuration. The housing 130 may be made from a thermoplastic and a thermally insulating material. Thermoplastics such as polyethylene, polyurethane, and the like may be used and manufactured in a rotational molding process. Other types of materials with good insulating characteristics and other types of manufacturing techniques also may be used herein. The insulating material may include polyurethane, polyester, and the like.

[0119] The housing 130 may define an interior product space 140. The interior product space 140 may have any size, shape, or configuration. The interior product space 140 may be enclosed by a door 150. The door 150 may rotate about the housing 130 via a hinge 160. Other types of access and opening means also may be used herein. As is shown in Fig. 3, a ledge 170 may be formed within the housing 130 as will be described in more detail below. The housing 130 also may define a dispensing area 180 beneath the interior product space 140. The dispensing area 180 may have any size, shape, or configuration. The dispensing area 180 may be unenclosed about the front and rear

thereof. A drip plate 190 may be machined or otherwise formed therein. Other components and other configurations may be used herein.

[0120] As is shown in Fig. 4 and Fig. 5, a product shelf 200 may be positioned within the housing 130. The product shelf 200 also may be made out of an insulated thermoplastic similar to that described above. The product shelf 200 may have any size, shape, or configuration. The product shelf 200 may be positioned about the ledge 170 of the housing 130. The product shelf 200 may have a number of basket guides 210 formed therein. The basket guides 210 may have any size, shape, or configuration. Any number of the basket guides 210 may be used herein. The product shelf 200 also may include a drainage tube 220 positioned thereon to drain any condensation and the like about the pouches 120. Any number of the drainage tubes 220 may be used herein. Other types of drainage means may be used herein.

[0121] The product shelf 200 also may have a number of dispensing mechanism apertures 230. The dispensing mechanism apertures 230 may be used with a dispensing mechanism 240 as is shown in Fig. 2 and the like. Any number of the dispensing mechanism apertures 230 and the dispensing mechanisms 240 may be used herein. The dispensing mechanism 240 may be similar to those shown in commonly owned U.S. Publication No. 2012/01138635 to Norris, et al. and/or commonly owned U.S. Provisional Application Serial No. 61/602,673 to Norris, et al. U.S. Publication No. 2012/01138635 and U.S. Provisional Application Serial No. 61/602,673 are incorporated herein by reference in full. Other types of dispensing mechanisms 240 may be used herein.

[0122] Fig. 6 and Fig. 7 show a beverage pouch basket 250. The beverage pouch basket 250 may be made from an insulated thermoplastic material such that described above. The beverage pouch basket 250 may have of any size, shape, or configuration. The beverage pouch basket 250 may include a first sidewall 260, a second sidewall 270, a rear wall 280, a front support bar 290, and a slanted floor 300. Each of the sidewalls 260, 270 may have a number of hand grips 310 formed therein. The hand grips 310 may have any size, shape, or configuration.

[0123] The rear wall 280 may have one or more pouch clips 320 attached thereto. The pouch clips 320 may be made out of any type of material with some flexibility and memory. The pouch clip 320 may include an attachment end 325 and an extended lip 330. A portion of the pouch 120 may be positioned against the rear wall 280 by the extended lip 330 of the pouch clip 320 and retained therein. Any number of pouch clips 320 may be used herein.

[0124] The slanted floor 300 may slant downwardly from a lower portion of the sidewalls 260, 270 and the rear wall 280 to a pouch aperture 340. The pouch aperture 340 may be sized for a pouch fixture 350 of the pouch 120 to extend therethrough. The slanted floor 300 may have any size, shape, or configuration. The sidewalls 260, 270 and the rear wall 280 may extend beyond the bottom of the slanted floor 300 such that the beverage pouch basket 250 may stand thereon without tipping when the pouch 120 is positioned therein. The combination of the pouch clip 320 and the slanted floor 300 promote good evacuation of the beverage 110 from the pouch 120. Other components and other configurations may be used herein.

[0125] In use, a pouch 120 may be positioned within the beverage pouch basket 250. As is shown in Fig. 8, an upper end of the pouch 120 may be secured via the pouch clip 320 while the pouch fixture 350 extends through the pouch aperture 340. Preferably, the pouch 120 and the beverage 110 therein have been pre-chilled in a refrigerator. The beverage pouch basket 350 may then be installed within the housing 130 along the basket guides 210 of the product shelf 200. The pouch fixture 350 may be attached to the dispensing mechanism 240 and the door 150 may be closed. Any number of pouches 120 and beverage pouch baskets 250 may be used herein. The beverage 110 therein is now ready to be dispensed from the beverage dispensing system 100.

[0126] By pre-chilling the beverages 110 and the pouches 120 before use and by using the insulated thermoplastics for the components herein, the beverage dispensing system 100 may keep the beverages 110 cool or cold for an extended period of time without the use of refrigeration devices. Rather, the retained heat within the pouches 120 may be sufficient to keep the beverages 110 cool or cold. The pouches 120 in the beverage pouch baskets 250 may be removed from the housing 130 at the end of the day and placed in a refrigerator until needed again. The length of time that the beverages 110 remain chilled may depend in part on local ambient conditions.

[0127] The beverage dispensing system 100 described herein thus provides a low cost device for dispensing chilled beverages 110. The beverage dispensing system 100 provides efficient dispensing of beverages 110 without the use of refrigeration, without the use of electro-mechanical parts, and even without the use of electricity. The beverage dispensing system 100 thus may be used in almost any location without regard to local

conditions. The beverage dispensing system 100 also may be portable. Moreover, the components of the beverage dispensing system 100 may be largely modular for ease of construction, maintenance, and replacement.

[0128] Although the beverage dispensing system 100 has been described herein as providing chilled beverages 110, the beverage dispensing system 100 also may be used to store and dispense heated beverages such as coffee, tea, and the like. Similar to the steps described above, the beverage 100 may be preheated, attached to the beverage pouch basket 250, installed within the housing 130, and dispensed.

[0129] It should be apparent that the foregoing relates only to certain embodiments of the present application and the resultant patent. Numerous changes and modifications may be made herein by one of ordinary skill in the art without departing from the general spirit and scope of the invention as defined by the following claims and the equivalents thereof.

CLAIMS

We claim:

1. A beverage dispensing system for dispensing a number of beverages, comprising:
 - a housing;
 - a pouch with one of the beverages therein;
 - the pouch comprising a first pouch end and a second pouch end; and
 - a beverage basket removably positionable within the housing;
 - the beverage basket comprising a pouch clip for the first pouch end and a slanted floor for the second pouch end such that the pouch may be positioned substantially vertically therein for good evacuation of the beverage from the pouch.
2. The beverage dispensing system of claim 1, wherein the pouch comprises a flexible thermoplastic.
3. The beverage dispensing system of claim 1, wherein the housing comprises an insulated thermoplastic.
4. The beverage dispensing system of claim 1, wherein the housing comprises an interior product space with the beverage basket positionable therein.

5. The beverage dispensing system of claim 4, wherein the housing comprises a door enclosing the interior product space.

6. The beverage dispensing system of claim 4, wherein the housing comprises a dispensing area adjacent to the interior product space.

7. The beverage dispensing system of claim 1, further comprising a product shelf positioned within the housing.

8. The beverage dispensing system of claim 7, further comprising a dispensing mechanism extending through the product shelf and attachable to the second pouch end of the pouch.

9. The beverage dispensing system of claim 7, wherein the product shelf comprises a basket guide to support the beverage basket.

10. The beverage dispensing system of claim 1, wherein the beverage basket comprises one or more walls with hand grips therein.

11. The beverage dispensing system of claim 1, wherein the slanted floor comprises a pouch aperture therein.

12. The beverage dispensing system of claim 1, wherein the pouch clip comprises an attachment end and an extended lip.

13. The beverage dispensing system of claim 1, wherein the housing and the beverage basket are made in a rotational molding process.

14. The beverage dispensing system of claim 1, wherein the number of beverages comprises non-carbonated beverages.

15. A method of dispensing a beverage from a pouch, comprising:

- chilling the pouch with the beverage therein in a refrigerator;
- attaching a first end of the pouch to a beverage basket by a pouch clip;
- positioning a second end of the pouch about a slanted floor of the beverage basket;
- positioning the beverage basket within an insulated housing;
- attaching the pouch to a dispensing mechanism;
- dispensing a portion of the beverage from the pouch; and
- returning the beverage basket, the pouch, and any remaining beverage to the refrigerator.

16. A beverage dispensing system for dispensing a number of beverages, comprising:

- an insulated housing;
- a flexible pouch with one of the beverages therein;
- the pouch comprising a first pouch end and a second pouch end;
- a beverage basket removably positionable within the housing; and
- a dispensing mechanism attachable to the pouch;

the beverage basket comprising a pouch clip for the first pouch end and a slanted floor for the second pouch end such that the pouch may be positioned substantially vertically therein and attached to the dispensing mechanism for good evacuation of the beverage from the pouch.

17. The beverage dispensing system of claim 16, wherein the insulated housing comprises an interior product space with the beverage basket positionable therein.

18. The beverage dispensing system of claim 16, further comprising a product shelf positioned within the insulated housing and wherein the dispensing mechanism extends through the product shelf.

19. The beverage dispensing system of claim 16, wherein the beverage basket comprises one or more walls with hand grips therein.

20. The beverage dispensing system of claim 16, wherein the pouch clip comprises an attachment end and an extended lip.

BEVERAGE DISPENSING SYSTEM

ABSTRACT

The present application provides a beverage dispensing system for dispensing a number of beverages. The beverage dispensing system may include a housing, a pouch with one of the beverages therein, the pouch including a first pouch end and a second pouch end, and a beverage basket removably positionable within the housing. The beverage basket may include a pouch clip for the first pouch end and a slanted floor for the second pouch end such that the pouch may be positioned substantially vertically therein for good evacuation of the beverage from the pouch.

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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	BEVERAGE DISPENSING SYSTEM
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As the below named inventor, I hereby declare that:

This declaration
is directed to:



The attached application, or



United States application or PCT international application number _____

filed on _____

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

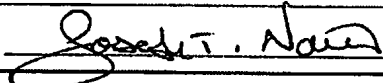
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LEGAL NAME OF INVENTOR

Inventor: Joseph T. Norris

Date (Optional): 03/01/2013

Signature: 

Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.

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Title of Invention	BEVERAGE DISPENSING SYSTEM		
As the below named inventor, I hereby declare that: This declaration is directed to: ☒ The attached application, or ☐ United States application or PCT international application number _____ filed on _____ The above-identified application was made or authorized to be made by me. I believe that I am the original inventor or an original joint inventor of a claimed invention in the application. I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both. WARNING: Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.			
LEGAL NAME OF INVENTOR Inventor: <u>Javier Verdura</u> Date (Optional): <u>2/28/13</u> Signature: <u>[Signature]</u>			
Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA/01 form for each additional inventor.			

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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of
Invention

BEVERAGE DISPENSING SYSTEM

As the below named inventor, I hereby declare that:

This declaration
is directed to:



The attached application, or



United States application or PCT International application number _____

filed on _____

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

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LEGAL NAME OF INVENTOR

Inventor: Jesse S. Kruska

Date (Optional): 02/28/13

Signature: 

Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.

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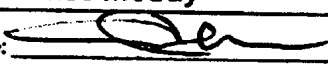
PTO/AIA/01 (08-12)

Approved for use through 01/31/2014. OMB 0651-0032

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

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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	BEVERAGE DISPENSING SYSTEM
As the below named inventor, I hereby declare that: This declaration is directed to: ☒ The attached application, or ☐ United States application or PCT international application number _____ filed on _____ The above-identified application was made or authorized to be made by me. I believe that I am the original inventor or an original joint inventor of a claimed invention in the application. I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.	
WARNING: Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.	
LEGAL NAME OF INVENTOR Inventor: <u>James McCay</u> Date (Optional): <u>2-28-103</u> Signature: <u></u>	
Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.	

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. 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 1 minute 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.

If you need assistance in completing the form, call 1-800-PTO-0199 and select option 2.

PTO/AIA01 (06-12)
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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	BEVERAGE DISPENSING SYSTEM
--------------------	----------------------------

As the below named inventor, I hereby declare that:

This declaration is directed to: ☒ The attached application, or
☐ United States application or PCT international application number _____
filed on _____

The above-identified application was made or authorized to be made by me.

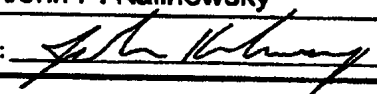
I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

WARNING:

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

LEGAL NAME OF INVENTOR

Inventor: John P. Kalinowsky Date (Optional): 2.28.13
Signature: 

Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. 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 1 minute 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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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	BEVERAGE DISPENSING SYSTEM
As the below named inventor, I hereby declare that: This declaration is directed to: ☒ The attached application, or ☐ United States application or PCT international application number _____ filed on _____. The above-identified application was made or authorized to be made by me. I believe that I am the original inventor or an original joint inventor of a claimed invention in the application. I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both. WARNING: Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.	
LEGAL NAME OF INVENTOR Inventor: <u>Roberto WaChong Castro</u> Date (Optional): <u>FEB 28, 2013</u> Signature: <u><i>Roberto WaChong Castro</i></u>	
Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.	

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. 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 1 minute 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.
If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(c).

I hereby appoint:

☒ Practitioners associated with Customer Number: 100612

OR

☐ Practitioner(s) named below (If more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number

Name	Registration Number

As attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignments documents attached to this form in accordance with 37 CFR 3.73(c).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(c) to:

☒ The address associated with Customer Number: 100612

OR

☐	Firm or Individual Name			
	Address			
	City		State	Zip
	Country			
	Telephone		Email	

Assignee Name and Address: The Coca-Cola Company
One Coca-Cola Plaza, NW
Atlanta, Georgia 30313

A copy of this form, together with a statement under 37 CFR 3.73(c) (Form PTO/AIA/96 or equivalent) is required to be Filed in each application in which this form is used. The statement under 37 CFR 3.73(c) may be completed by one of The practitioners appointed in this form, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record
The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date	10/19/12
Name	Brian Genco	Telephone	404.676.1202
Title	Patent Agent		

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. 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 3 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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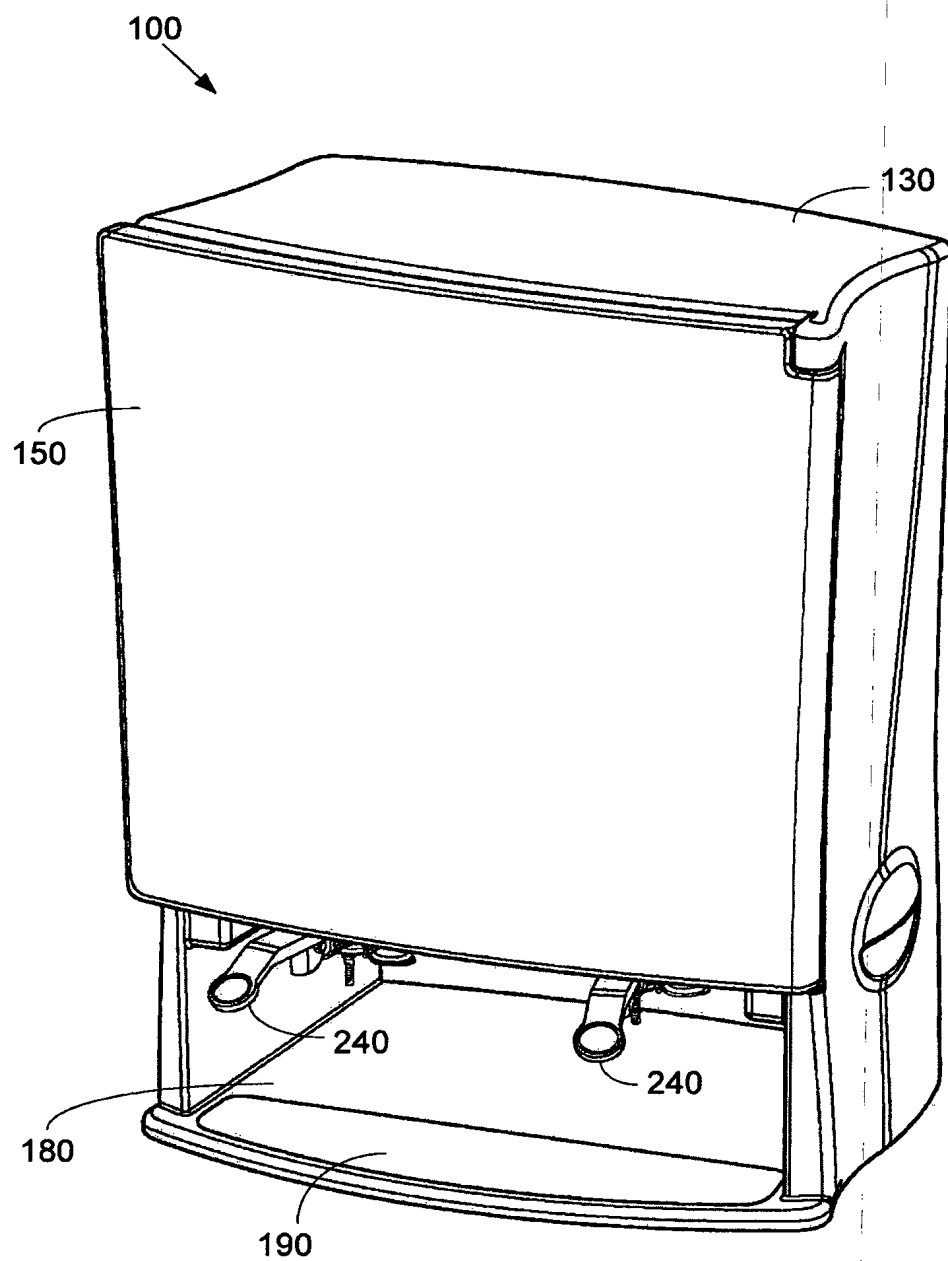


Fig. 1

2/5

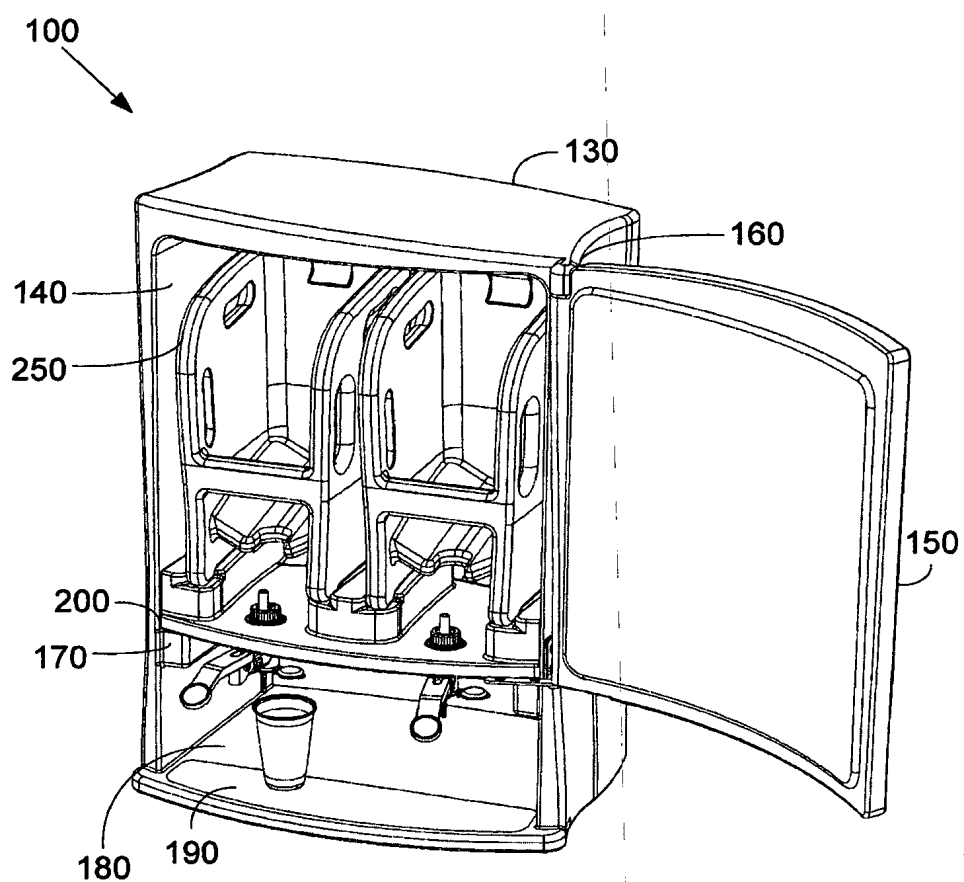


Fig. 2

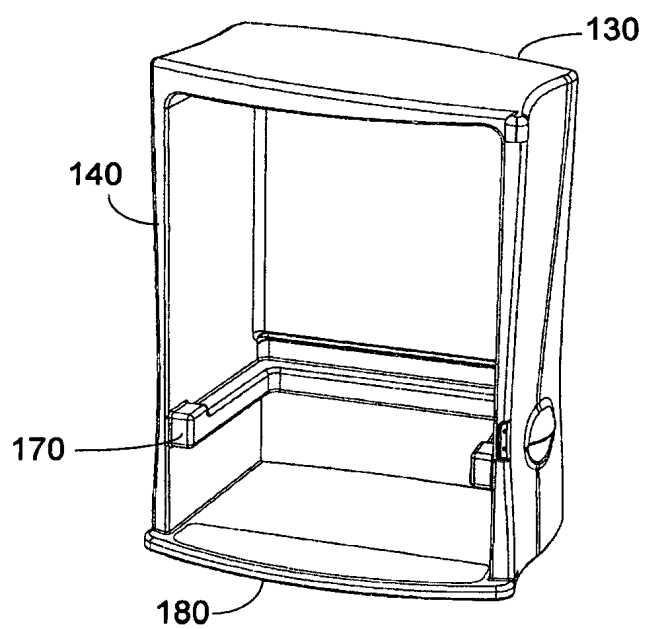


Fig. 3

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Fig. 4

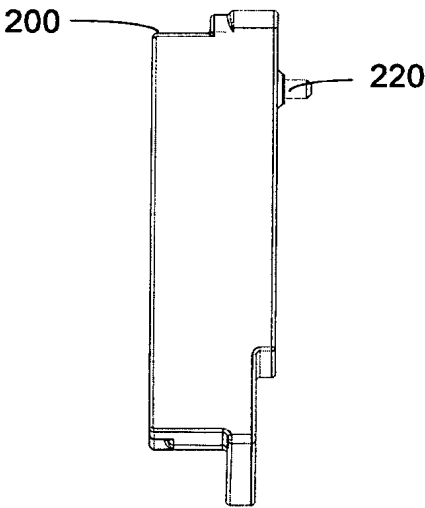
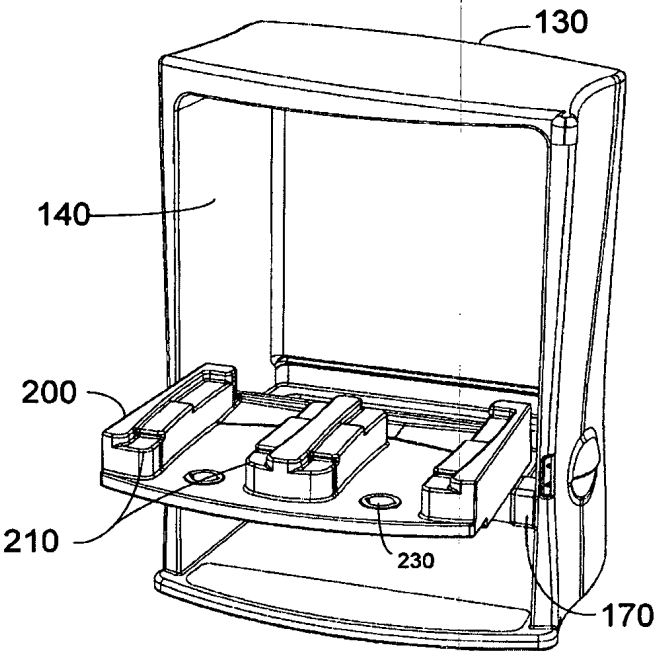


Fig. 5

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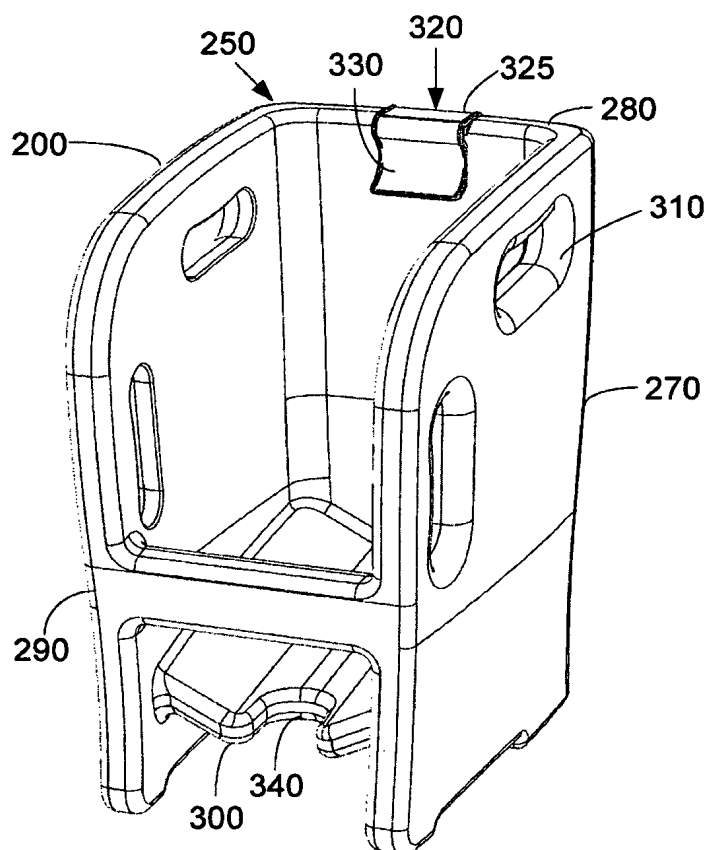


Fig. 6

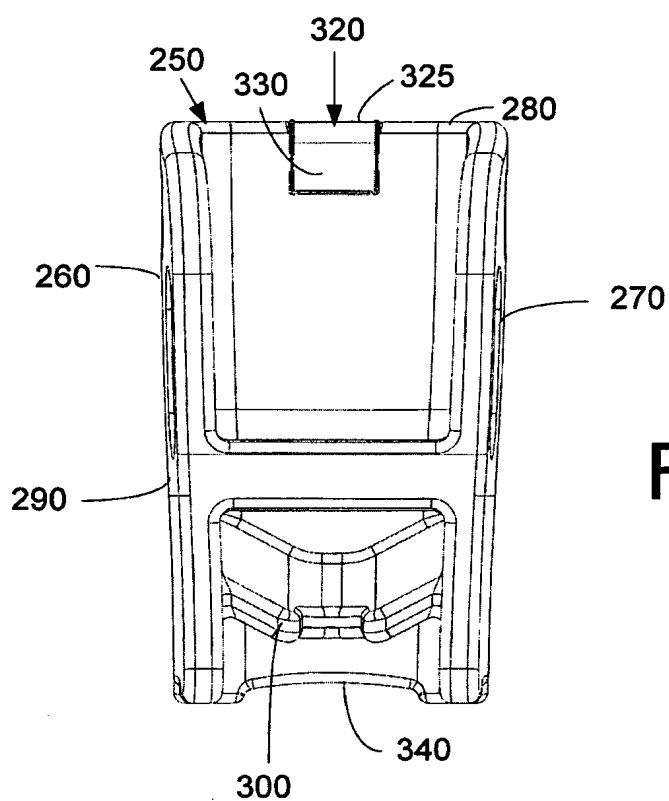
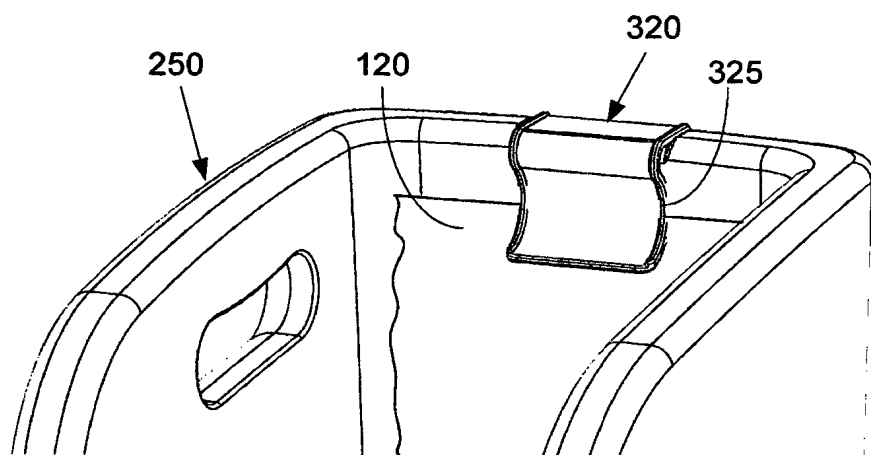


Fig. 7

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**Fig. 8**

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Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429
		Application Number	
Title of Invention	Beverage Dispensing System		
The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.			

Secrecy Order 37 CFR 5.2

☐ Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)
--

Inventor Information:

Inventor 1					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Joseph	T.	Norris		
Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service					
City	Cumming	State/Province	GA	Country of Residence	US
Mailing Address of Inventor:					
Address 1	3920 Olde Cloister Cove				
Address 2					
City	Cumming	State/Province	GA		
Postal Code	30040	Country	US		
Inventor 2					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Javier		Verdura		
Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service					
City	Milford	State/Province	CT	Country of Residence	US
Mailing Address of Inventor:					
Address 1	41 Stone Manor Drive				
Address 2					
City	Milford	State/Province	CT		
Postal Code	06461	Country	US		
Inventor 3					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Jesse	S.	Kruska		
Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service					

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Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429	
		Application Number		
Title of Invention	Beverage Dispensing System			

City	New Haven	State/Province	CT	Country of Residence i	US
------	-----------	----------------	----	------------------------	----

Mailing Address of Inventor:

Address 1	123 York Street, Apt. 14K				
Address 2					
City	New Haven	State/Province	CT		
Postal Code	06511	Country i	US		

Inventor 4					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	James		McCay		

Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service					
City	Fairfield	State/Province	CT	Country of Residence i	US

Mailing Address of Inventor:

Address 1	218 Eastlawn Street				
Address 2					
City	Fairfield	State/Province	CT		
Postal Code	06824	Country i	US		

Inventor 5					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	John	P.	Kalinowsky		

Residence Information (Select One) ☒ US Residency ☐ Non US Residency ☐ Active US Military Service					
City	Danbury	State/Province	CT	Country of Residence i	US

Mailing Address of Inventor:

Address 1	70 Hillandale Rd.				
Address 2					
City	Danbury	State/Province	CT		
Postal Code	06811	Country i	US		

Inventor 6					Remove
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Roberto	WaChong	Castro		

Residence Information (Select One) ☐ US Residency ☒ Non US Residency ☐ Active US Military Service					
--	--	--	--	--	--

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429	
		Application Number		
Title of Invention	Beverage Dispensing System			
City	San Francisco, Heredia	Country of Residence	CR	
Mailing Address of Inventor:				
Address 1	125 Metros Sur Plaza Multifores			
Address 2	Condominio Rosedal #40			
City	San Francisco, Heredia	State/Province		
Postal Code	40103	Country	CR	
All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button.				Add

Correspondence Information:

Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a).			
☐ An Address is being provided for the correspondence information of this application.			
Customer Number	100612		
Email Address	daniel.warren@sutherland.com	Add Email	Remove Email

Application Information:

Title of the Invention	Beverage Dispensing System		
Attorney Docket Number	25040-4429	Small Entity Status Claimed	☐
Application Type	Nonprovisional		
Subject Matter	Utility		
Suggested Class (if any)		Sub Class (if any)	
Suggested Technology Center (if any)			
Total Number of Drawing Sheets (if any)	5	Suggested Figure for Publication (if any)	2

Publication Information:

☐ Request Early Publication (Fee required at time of Request 37 CFR 1.219)
☐ Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application has not and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

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Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429
		Application Number	
Title of Invention	Beverage Dispensing System		
Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.			
Please Select One:	☒ Customer Number	☐ US Patent Practitioner	☐ Limited Recognition (37 CFR 11.9)
Customer Number	100612		

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c) or indicate National Stage entry from a PCT application. Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.			
Prior Application Status			Remove
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the Add button.			Add

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).			
			Remove
Application Number	Country i	Filing Date (YYYY-MM-DD)	Priority Claimed
			☒ Yes ☐ No
Additional Foreign Priority Data may be generated within this form by selecting the Add button.			Add

Authorization to Permit Access:

☐ Authorization to Permit Access to the Instant Application by the Participating Offices

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

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429
		Application Number	
Title of Invention	Beverage Dispensing System		

If checked, the undersigned hereby grants the USPTO authority to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the World Intellectual Property Office (WIPO), and any other intellectual property offices in which a foreign application claiming priority to the instant patent application is filed access to the instant patent application. See 37 CFR 1.14(c) and (h). This box should not be checked if the applicant does not wish the EPO, JPO, KIPO, WIPO, or other intellectual property office in which a foreign application claiming priority to the instant patent application is filed to have access to the instant patent application.

In accordance with 37 CFR 1.14(h)(3), access will be provided to a copy of the instant patent application with respect to: 1) the instant patent application-as-filed; 2) any foreign application to which the instant patent application claims priority under 35 U.S.C. 119(a)-(d) if a copy of the foreign application that satisfies the certified copy requirement of 37 CFR 1.55 has been filed in the instant patent application; and 3) any U.S. application-as-filed from which benefit is sought in the instant patent application.

In accordance with 37 CFR 1.14(c), access may be provided to information concerning the date of filing this Authorization.

Applicant Information:

Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.			
Applicant 1			
If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.			
Remove			
☒ Assignee	☐ Legal Representative under 35 U.S.C. 117		
☐ Person to whom the inventor is obligated to assign.	☐ Person who shows sufficient proprietary interest		
If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:			
Name of the Deceased or Legally Incapacitated Inventor :			
If the Assignee is an Organization check here. ☒			
Organization Name	The Coca-Cola Company		
Mailing Address Information:			
Address 1	One Coca-Cola Plaza, N.W.		
Address 2			
City	Atlanta	State/Province	GA
Country ⁱ	US	Postal Code	30313
Phone Number		Fax Number	

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	25040-4429
		Application Number	
Title of Invention	Beverage Dispensing System		
Email Address			
Additional Applicant Data may be generated within this form by selecting the Add button.		Add	

Signature:

Remove

NOTE: This form must be signed in accordance with 37 CFR 1.33. See 37 CFR 1.4 for signature requirements and certifications

Signature	/Daniel J. Warren/		Date (YYYY-MM-DD)	2013-03-05	
First Name	Daniel	Last Name	Warren	Registration Number	34272
Additional Signature may be generated within this form by selecting the Add button.				Add	

This collection of information is required by 37 CFR 1.76. 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 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet 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.**

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 the Freedom of Information Act requires disclosure of these records.
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 inspections 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.

TRADUCCIÓN DEL INGLÉS AL ESPAÑOL del documento de prioridad relacionado con la solicitud de Patente de los Estados Unidos No. 13/784,887 titulada:

SISTEMA DISPENSADOR DE BEBIDAS

ANEXOS. La solicitud de Patente de los Estados Unidos No. 13/784,887 arriba mencionada y Certificación del Comisionado de Patentes y Marcas de los Estados Unidos.

LOS ESTADOS UNIDOS DE AMÉRICA
A TODO AQUEL QUE PUEDA LLEGARLE LA PRESENTE:

DEPARTAMENTO DE COMERCIO DE ESTADOS UNIDOS
Oficina de Marcas y Patentes de Estados Unidos

Abril 29, 2013

LA PRESENTE CERTIFICA QUE EL ANEXO ES UNA COPIA VERDADERA TOMADA DE LOS ARCHIVOS DE LA OFICINA DE MARCAS Y PATENTES DE LOS ESTADOS UNIDOS DE LOS DOCUMENTOS DE LA SOLICITUD DE PATENTE IDENTIFICADA ABAJO LA CUAL CUMPLIÓ LOS REQUERIMIENTOS PARA OTORGÁRSELE UNA FECHA DE PRESENTACIÓN BAJO EL 35 USC 111.

NÚMERO DE SOLICITUD: 13/784,887
FECHA DE PRESENTACIÓN: Marzo 5, 2013

EL CÓDIGO DEL PAÍS Y EL NÚMERO DE SU SOLICITUD PRIORITARIA A SER UTILIZADO PARA PRESENTACIÓN EN EL EXTRANJERO BAJO LA CONVENCION DE PARÍS ES US13/784,887.

Por autoridad del
Subsecretario de Comercio para la Propiedad Intelectual
y Director de la Oficina de Marcas y Patente de Estados Unidos

(firma)

T. WALLACE
Funcionario que Certifica

Hay un sello que dice:
OFICINA DE MARCAS Y PATENTE DE ESTADOS UNIDOS
DEPARTAMENTO DE COMERCIO

REIVINDICACIONES

1. Un sistema dispensador de bebidas para dispensar un número de bebidas, caracterizado porque comprende:
un alojamiento;
una bolsa con una de las bebidas en esta;
la bolsa que comprende un primer extremo de la bolsa y un segundo extremo de la bolsa; and
un cesto para bebidas removiblemente posicionable dentro del alojamiento;
el cesto para bebidas que comprende un sujetador para bolsa para el primer extremo de la bolsa y un piso inclinado para el segundo extremo de la bolsa de manera que la bolsa puede ser posicionada sustancialmente de manera vertical en esta para buena evacuación de la bebida a partir de la bolsa.
2. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque la bolsa comprende un termoplástico flexible.
3. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el alojamiento comprende un termoplástico aislado.
4. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el alojamiento comprende un espacio de producto interior con el cesto para bebidas posicionable en este.
5. El sistema dispensador de bebidas de conformidad con la reivindicación 4, caracterizado porque el alojamiento comprende una puerta que encierra el espacio del producto interior.
6. El sistema dispensador de bebidas de conformidad con la reivindicación 4, caracterizado porque el alojamiento comprende un área dispensadora adyacente al espacio del producto interior.
7. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque además comprende un anaquel para producto posicionado dentro del alojamiento.

8. El sistema dispensador de bebidas de conformidad con la reivindicación 7, caracterizado porque además comprende un mecanismo dispensador que se extiende a través del anaquel para producto y que se une al segundo extremo de la bolsa en la bolsa.
9. El sistema dispensador de bebidas de conformidad con la reivindicación 7, caracterizado porque el anaquel para producto comprende una guía de cesto para soportar el cesto para bebidas.
10. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el cesto para bebidas comprende una o más paredes con empuñaduras en este.
11. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el piso inclinado comprende una apertura de bolsa en este.
12. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el sujetador de bolsa comprende un extremo de unión y un borde extendido.
13. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el alojamiento y el cesto para bebidas se elaboran en un proceso de moldeo rotacional.
14. El sistema dispensador de bebidas de conformidad con la reivindicación 1, caracterizado porque el número de bebidas comprende bebidas no carbonatadas.
15. Un método para dispensar una bebida a partir de una bolsa, caracterizado porque comprende:
enfriar la bolsa con la bebida en esta en un refrigerador;
unir un primer extremo de la bolsa a un cesto para bebida por un sujetador de bolsa;
posicionar un segundo extremo de la bolsa alrededor de un piso inclinado del cesto para bebidas;

posicionar el cesto para bebidas dentro de un alojamiento aislado;
unir la bolsa a un mecanismo dispensador;
dispensar una porción de la bebida a partir de la bolsa; y
regresar el cesto para bebidas, la bolsa, y cualquier bebida restante al refrigerador.

16. Un sistema dispensador de bebidas para dispensar un número de bebidas, caracterizado porque comprende:

- un alojamiento aislado;
 - una bolsa flexible con una de las bebidas en esta;
 - la bolsa que comprende un primer extremo de la bolsa y un segundo extremo de la bolsa;
 - un cesto para bebidas removiblemente posicionable dentro del alojamiento; y
 - un mecanismo dispensador que se une a la bolsa;
- el cesto para bebidas que comprende un sujetador para bolsa para el primer extremo de la bolsa y un piso inclinado para el segundo extremo de la bolsa de manera que la bolsa puede ser posicionada sustancialmente de manera vertical en esta y unida al mecanismo dispensador para buena evacuación de la bebida a partir de la bolsa.

17. El sistema dispensador de bebidas de conformidad con la reivindicación 16, caracterizado porque el alojamiento aislado comprende un espacio de producto interior con el cesto para bebidas posicionable en este.

18. El sistema dispensador de bebidas de conformidad con la reivindicación 16, caracterizado porque además comprende un anaquel de producto posicionado dentro del alojamiento aislado y en donde el mecanismo dispensador se extiende a través del anaquel para producto.

19. El sistema dispensador de bebidas de conformidad con la reivindicación 16, caracterizado porque el cesto para bebidas comprende una o más paredes con empuñaduras en este.

20. El sistema dispensador de bebidas de conformidad con la reivindicación 16, caracterizado porque el sujetador de bolsa comprende un extremo de unión y un borde extendido.