

11/1/2006 12:00:28 PM  
ELEPHANT PATENTS  
September 9, 1879-March 2006.  
Researched by Margaret J. Collins  
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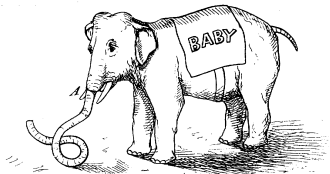
D21-616 AU EX  
D2676 OR D 012,336

DESIGN.

E. G. WILLIAMS.  
Toy.

No. 12,336.

Patented June 28, 1881.



*Witnesses*  
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W. A. Clayton

*Inventor*  
Edward G. Williams  
by his attorney  
Thomas H. Moore

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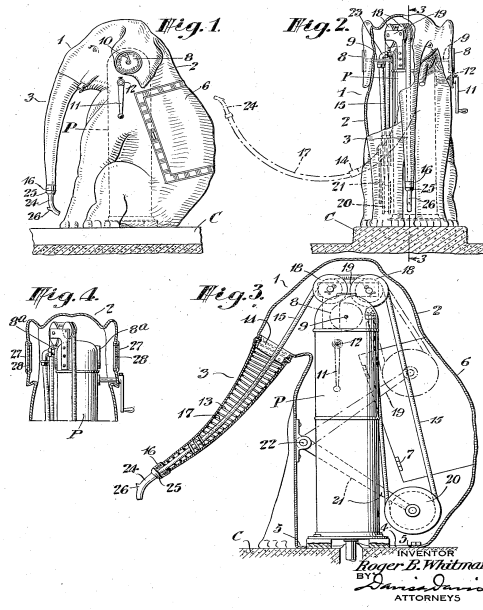
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Jan. 10, 1933.

R. B. WHITMAN  
GASOLINE PUMP  
Filed March 5, 1931

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D92,509

June 19, 1934.

H. A. ALLERS

Des. 92,509

BOTTLE

Filed April 26, 1934

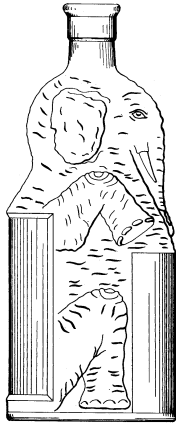


Fig. 2

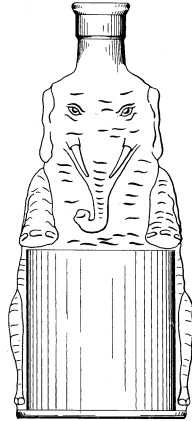


Fig. 1

Inventor  
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By *Edward H. Hamme*  
Attorney

61.

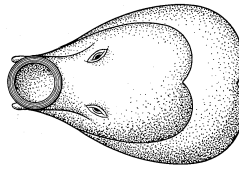
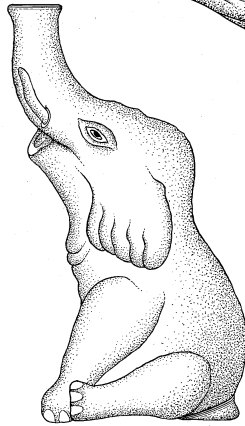
D97,824

Dec. 10, 1935.

W. C. ROSS  
BOTTLE  
Filed Sept. 24, 1935

Des. 97,824

*Fig. 1*



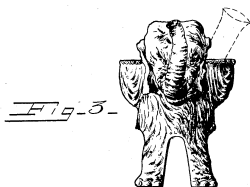
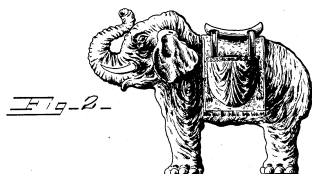
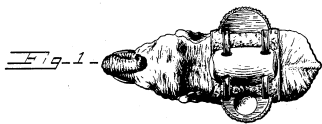
*Fig. 2*

Inventor:  
Walter C. Ross.  
By: *Rayton Decher*  
Attorney.

June 9, 1936.

F. H. FISHER  
COMBINATION DESK UNIT  
Filed Feb. 21, 1936

Des. 99,932



INVENTOR  
*F. H. Fisher*  
BY *Charles H. Mansfield*  
ATTORNEYS.

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**United States Patent** [19] [11] **3,998,364**  
**Hollander** [45] **Dec. 21, 1976**

[54] **DISPENSING VALVE FOR BOTTLED CARBONATED BEVERAGES**  
 [76] Inventor: **Bruce Lee Hollander**, 1240 NE. 207 Terrace, Miami, Fla. 33179

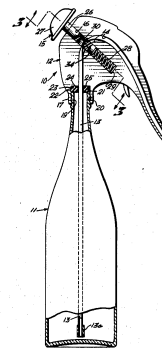
*Primary Examiner*—Stanley H. Tollberg  
*Assistant Examiner*—Hudd S. Lane  
*Attorney, Agent, or Firm*—Ernest H. Schmidt

[22] Filed: **Apr. 15, 1974**  
 [21] Appl. No.: **460,803**  
 [52] U.S. CL. .... **222/511; 222/394; 222/464; 222/545; 251/7**  
 [51] Int. Cl.<sup>2</sup> ..... **B67D 1/04; F16L 55/14; B65D 83/14**  
 [58] Field of Search ..... 222/394, 464, 545, 511, 222/541; 251/7, 9

[57] **ABSTRACT**  
 A dispensing valve for carbonated beverage bottles having means for connection of the valve body to the bottle neck in place of its closure cap, and comprising a flexible tube extending therethrough and arranged to pass down into the bottom of the bottle at one end and to extend to the outside of the valve body as a dispensing spout at its other end. Mechanism within the valve body normally squeezes a portion of the flexible tube passing therethrough into collapsed, cut-off or sealing condition, subject to push-button actuation operative to release the tube for manual controlled dispensing of the pressurized fluid through the spout. The bottle connection means includes resilient washer mechanism for sealing the tube with respect to the valve body, thereby preventing pressurized fluid or gas leakage between the tubing and the valve body.

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8 Claims, 3 Drawing Figures



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(12) **United States Design Patent** (10) Patent No.: **US D502,315 S**  
**Oberhofer** (45) Date of Patent: **Mar. 1, 2005**

(54) **REFILLABLE HANDHELD CONTAINER** *Primary Examiner—Philip S. Hyder*  
(76) Inventor: **Rudolf Oberhofer**, Hauptstr. 114, 85125 Kariskron (DE) *(74) Attorney, Agent, or Firm—Dority & Manning, P.A.*  
(57) **CLAIM**  
The ornamental design for a refillable handheld container, as shown and described.

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/187,338**

(22) Filed: **Jul. 30, 2003**

(30) **Foreign Application Priority Data**  
Jan. 31, 2003 (DE) ..... 4 03 00 771

(51) **LOC (7) CL.** ..... **03-01**

(52) **U.S. Cl.** ..... **D3/271; D21/616; D9/310**

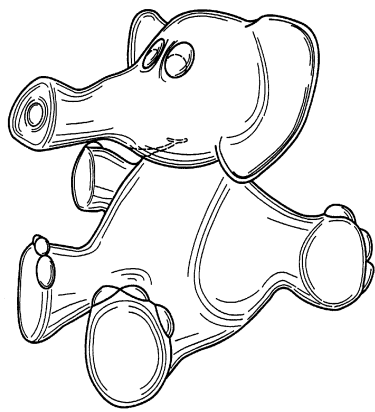
(58) **Field of Search** ..... **D3/269, 270, 271, D3/273; D9/310, 307, 318; D21/616; 206/457; D7/606, 623**

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**DESCRIPTION**  
FIG. 1 is a front plan view of the container;  
FIG. 2 is a perspective view of the left side of the container, the right side being a mirror image of the left side;  
FIG. 3 is a plan view of the right side of the container, the left side being a mirror image of the right side;  
FIG. 4 is a top plan view of the container shown in FIGS. 1-3;  
FIG. 5 is a bottom plan view of the container, and;  
FIG. 6 is a back plan view of the container.  
The bottom is flat so as to enable the container to rest on a flat surface and forms no part of the claimed design.  
The broken line showing of environmental structure is for illustrative purposes only and forms no part of the claimed design.  
The broken lines that appear on the bottom surface in FIG. 5 are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



- 122. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=6,904,612>





(12) **United States Patent** (10) Patent No.: **US 6,904,612 B2**  
**Spongberg** (45) Date of Patent: **Jun. 14, 2005**

(54) **WEATHER AND CLIMATE ADAPTIVE HALLOWEEN COSTUME**  
 (75) Inventor: **Rod Spongberg**, Long Beach, NY (US)  
 (73) Assignee: **Chosun International, Inc.**, New York, NY (US)  
 (\*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.  
 (21) Appl. No.: **10/104,483**  
 (22) Filed: **Mar. 22, 2002**

(65) **Prior Publication Data**  
 US 2003/017562 A1 Sep. 25, 2003  
 (51) Int. Cl.<sup>7</sup> ..... **A41D 5/00**  
 (52) U.S. Cl. .... **2/69, 2/DIG. 1**  
 (58) Field of Search ..... **2/69, 69-5, 2/913, 2/75, 206, 84, 80, 173, 171, 98, 244, 202, 204, 205, 199, 115, DIG. 1**

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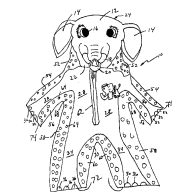
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*Primary Examiner*—John J. Calvert  
*Assistant Examiner*—Alissa L. Huey  
 (74) *Attorney, Agent, or Firm*—Kirkpatrick & Lockhart Nicholson Graham LLP; Anthony H. Handal

(57) **ABSTRACT**  
 A Halloween costume particularly adapted to accommodate changes in weather and climate is disclosed. The Halloween costume may be sold in varied geography and be worn regardless of seasonal and weather variation. The inventive Halloween costume comprises several garment member portions which completely define the appearance of the Halloween character. The insulative material is disposed over at least a portion of the first garment base member portion. Another portion of the costume comprises a venting material which functions as a ventilator for the Halloween costume. At least one decorative member is secured to the Halloween costume. The decorative member further outlines the appearance of the Halloween character.

**37 Claims, 10 Drawing Sheets**



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