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ELEPHANT PATENTS
September 9, 1879-March 2006.
Researched by Margaret J. Collins
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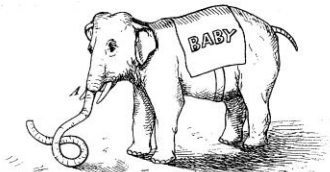
D21-616 AU EX
D2676 CR D 012,336

DESIGN.

E. G. WILLIAMS.
Toy.

No. 12,336.

Patented June 28, 1881.



Inventor
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Attorney
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by his attorney
James H. Moore

U. S. PATENT OFFICE

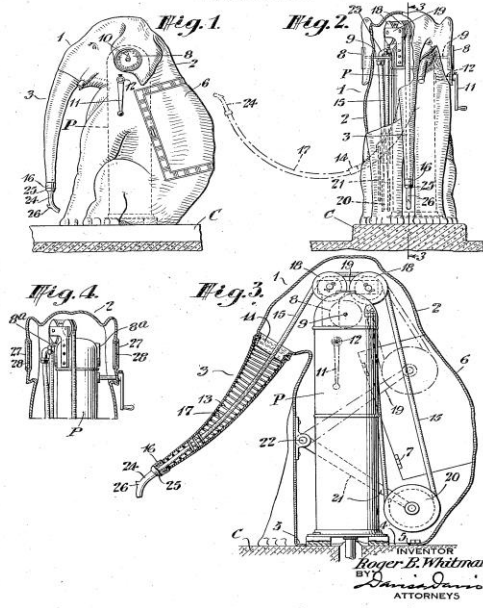
1. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=219,520>
2. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=234,518>
3. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=243,512>
4. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D12,336>
- 5.
6. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=258,335>
7. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=261,244>
8. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=268,503>
9. There's a web page associated with it:
10. <http://www.levins.com/lucy.html>
11. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=272,189>
12. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D13,948>
13. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D13,980>
14. 290,034
15. D17,278
16. 366,441

17.	393,969
18.	404,890
19.	407,585
20.	461,449
21.	D21,457
22.	493,030
23.	D24,938
24.	D26,145
25.	D27,419
26.	667,332
27.	669,177
28.	691,266
29.	698,603
30.	708,358
31.	880,254
32.	1,048,346
33.	1,065,562
34.	1,236,087
35.	1,239,982
36.	D37,474
37.	D37,605
38.	D46,691
39.	1,147,606
40.	1,152,639
41.	1,229,952
42.	D51,610
43.	D52,021
44.	1,300,361
45.	1,345,333
46.	1,435,,986
47.	1,438,083
48.	1,481,333
49.	1485,144
50.	D56,608
51.	D56,817
52.	D73,009
53.	D73,478
54.	D78,934
55.	D81,447
56.	D83,057
57.	D83,435
58.	D89,792
59.	1,893,972

Jan. 10, 1933.

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

1,893,972



60.

D92,509

June 19, 1934.

H. A. ALLERS

Des. 92,509

BOTTLE

Filed April 26, 1934

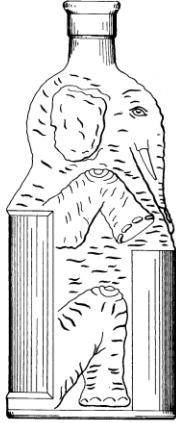


Fig. 2.

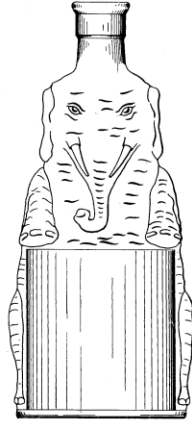


Fig. 1.

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61.

D97,824

Dec. 10, 1935.

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

Des. 97,824

Fig. 1

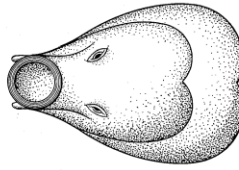


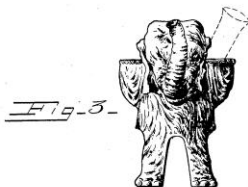
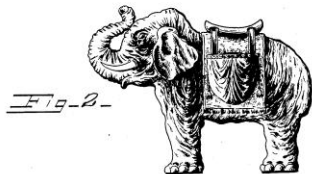
Fig. 2

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June 9, 1936.

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

Des. 99,932



INVENTOR:
F. H. Fisher
BY *Charles H. Thompson*
ATTORNEYS.

62. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D99,932>

63. D100,359

64. D104,244

65. D109,036

66. D114,192

67. D114,979

68. D118,024

69. D122,398

70. D122,400

71. D127,899

72. D130,761

73. D141,200

74. D141,455

75. 2,475,306

76. 2,482,334

77. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D156,672>

78. 2,501,822

79. 2,510,237

80. 2,526,612

81. 2,580,346

82. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D163,527>

83. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=2,580,746>

84. 2,591,379

- 85. D167, 687
- 86. 2, 619, 770
- 87. 2, 638, 530
- 88. 2, 646, 644
- 89. 2, 681, 656
- 90. 2, 699, 789
- 91. 2, 739, 420
- 92. 2, 803, 903
- 93. 2, 840, 951
- 94. 2, 916, 849
- 95. D187, 435
- 96. 3, 126, 202
- 97. 3, 145, 440
- 98. D195, 689
- 99. D196, 336
- 100. D199, 416
- 101. 3, 279, 121
- 102. D204, 119
- 103. D215, 868
- 104. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=3,998,364>

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

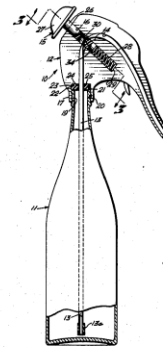
[54] **DISPENSING VALVE FOR BOTTLED CARBONATED BEVERAGES**
 [76] Inventor: **Bruce Lee Hollander**, 1240 NE. 207 Terrace, Miami, Fla. 33179
 [22] Filed: **Apr. 15, 1974**
 [21] Appl. No. **460,803**
 [52] U.S. CL. **222/511; 222/394; 222/464; 222/545; 251/7**
 [51] Int. Cl.² **B67D 1/04; F16L 55/14; B65D 83/14**
 [58] Field of Search **222/394, 464, 545, 511, 222/541; 251/7, 9**

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

[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.

[56] **References Cited**
UNITED STATES PATENTS
 729,423 5/1903 Schieber et al. 251/9 X
 2,112,625 3/1938 Jackson 251/9
 3,709,542 5/1965 Elter et al. 251/9 X
 3,134,505 5/1964 Moderno 222/394 X

8 Claims, 3 Drawing Figures



- 105. D244, 952
- 106. D250, 323

- 107. 4, 208, 832
- 108. D269, 289
- 109. D284, 656
- 110. D286, 313
- 111. D293, 079
- 112. D302, 118
- 113. D351, 530
- 114. D358, 298
- 115. D390, 425
- 116. D422, 492
- 117. D457, 686
- 118. D493, 625
- 119. 6, 820, 774
- 120. D501, 397
- 121. <http://patft.uspto.gov/netacgi/nph-Parser?patentnumber=D502,315>



(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, 85123 Karlskron (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**

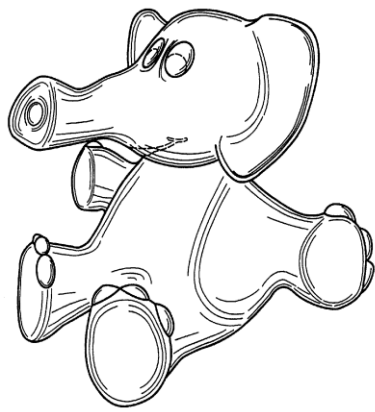
(56) **References Cited**
U.S. PATENT DOCUMENTS
D215,868 S * 11/1969 Frank D7/516
D282,992 S * 1/1986 Adams D21/616
D284,656 S * 7/1986 Lee D14/143
D293,079 S * 12/1987 Ferrero D9/318
D356,350 S * 3/1995 Bergreen D21/616
D358,298 S * 3/1995 Brown et al. D7/516
D422,492 S * 4/2000 Indelicato et al. D9/310
D470,900 S * 2/2003 Steele-Kartin et al. D21/616

* cited by examiner

1 Claim, 3 Drawing Sheets

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.



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



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

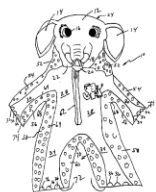
(54) **WEATHER AND CLIMATE ADAPTIVE HALLOWEEN COSTUME**
 (75) Inventor: **Rod Sponberg**, Long Beach, NY (US)
 (73) Assignee: **Choson International, Inc.**, New York, NY (US)
 (*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.
 (21)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

(65) **Prior Publication Data** OTHER PUBLICATIONS
 US 2003.0177562 A1 Sep. 25, 2003 <http://www.facemakersincorporated.com/> Updated Sep. 26, 2001, Facemakers, Inc. Turkey; Costume Information: Birds, Facemakers, Inc. Price Lists; Facemakers, Inc. Pelicans and Facemakers, Inc. Peacocks.*
 (51) Int. Cl. 7 **A41D 5/00**
 (52) U.S. Cl. **2/69, 2/DIG. 1**
 (58) Field of Search **2/69, 69.5, 209.13, 275, 206, 84, 80, 173, 171, 98, 244, 202, 204, 205, 199, 115, DIG. 1**

(56) **References Cited**
 U.S. PATENT DOCUMENTS
 395,189 A * 12/1888 Stanton 2/1
 D158,915 S * 6/1950 Voss D2/741
 3,373,446 A * 3/1968 Verdenme 2/173
 3,382,504 A * 5/1968 Barbosa 2/80
 4,154,083 A * 5/1979 Nunez 2/302
 4,175,411 A * 11/1979 Allen et al. 2/173
 4,451,933 A * 6/1984 Seng et al. 2/202
 D273,042 S * 6/1985 Aquilina et al. D2/743
 D283,172 S * 4/1986 Johanson D2/741
 D285,815 S * 9/1986 Finn D2/831
 4,660,033 A * 4/1987 Brandt 3/40825.72
 4,722,098 A * 2/1988 Stapleton 2/69
 4,722,099 A * 2/1988 Kratz 2/79
 4,813,081 A * 3/1989 Cliff et al. 2/115
 4,928,321 A * 5/1990 Dobson 2/84
 4,996,723 A * 3/1991 Hahn et al. 2/105
 5,105,477 A * 4/1992 Golds 2/93
 5,105,478 A * 4/1992 Pyc 2/115
 5,170,506 A 12/1992 Lewis, Jr. et al.

ABSTRACT
 (57) 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/or 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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