

US00D431443S

**

Des. 431,443

Oct. 3, 2000

United States Patent [19]

Rodriguez et al.

[54] LEVER-STYLE FOR A DOOR HANDLE

[75] Inventors: Lawrence G. Rodriguez, Anahiem;

Darren M. Mark, Valencia, both of

Calif.

[73] Assignee: Emhart Inc., Newark, Del.

[**] Term: 14 Years

[21] Appl. No.: 29/109,386

[22] Filed: Aug. 13, 1999

[52] U.S. Cl. D8/308

292/336.3, 173; 74/519, 523; 16/412

[56] References Cited

U.S. PATENT DOCUMENTS

D. 271,560	11/1983	Valli .
D. 271,561	11/1983	Valli
D. 319,769	9/1991	Fleming et al
D. 345,901	4/1994	Fojtasek et al D8/308
D. 355,578	2/1995	Mark et al
D. 362,380	9/1995	Ellis et al
D. 363,204	10/1995	Ellis et al

OTHER PUBLICATIONS

KS Schäfer, "A Grand Entrance By KS Schäfer" (1 page). Baldwin Hardware Corporation, "Baldwin Decorative Architectural Hardware" (2 pages) (undated).

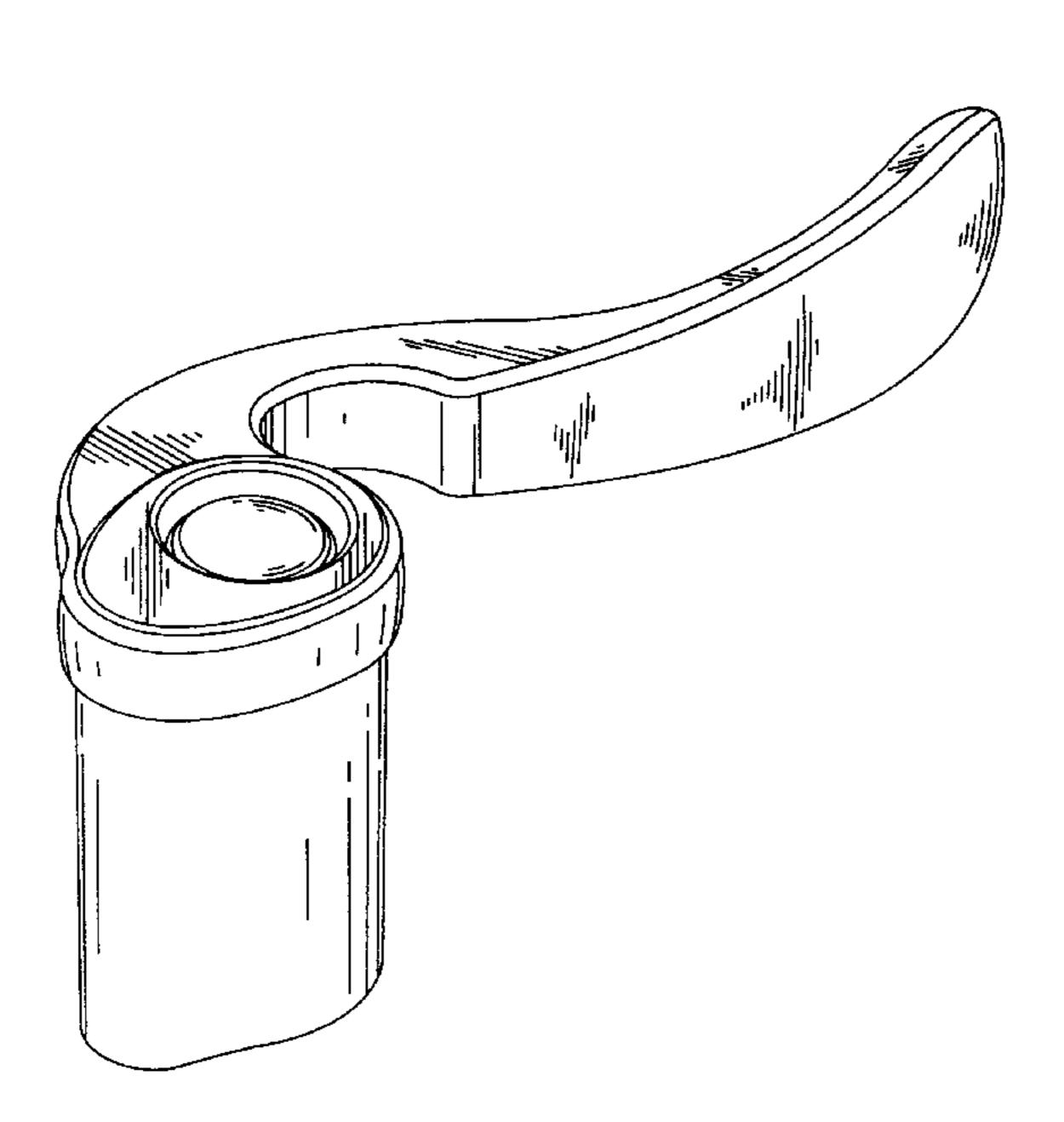
Baldwin Hardware Corporation, "Forged Brass Lever Designs" (1 page).

Faultless Brochure; 8 Series Lever.

Decorlux Catalog; p. 3; Levers B C 1405; B C 1411.

Primary Examiner—B. J. Bullock

Attorney, Agent, or Firm—Harness, Dickey & Pierce, P.L.C.



[57] CLAIM

[11]

[45]

Patent Number:

Date of Patent:

The ornamental design for a lever-style for a door handle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the lever-sytle for a door handle in accordance with a first embodiment of the present invention.

FIG. 2 is a front elevational view of the first embodiment of the present invention.

FIG. 3 is a rear elevational view of the first embodiment of the present invention.

FIG. 4 is a top plan view of the first embodiment of the present invention.

FIG. 5 is a bottom plan view of the first embodiment of the present invention.

FIG. 6 is a right side elevational view of the first embodiment of the present invention.

FIG. 7 is a left side elevational view of the first embodiment of the present invention.

FIG. 8 is a perspective view of the lever-style for a door handle in accordance with a second embodiment of the present invention.

FIG. 9 is a front elevational view of the second embodiment of the present invention.

FIG. 10 is a rear elevational view of the second embodiment of the present invention.

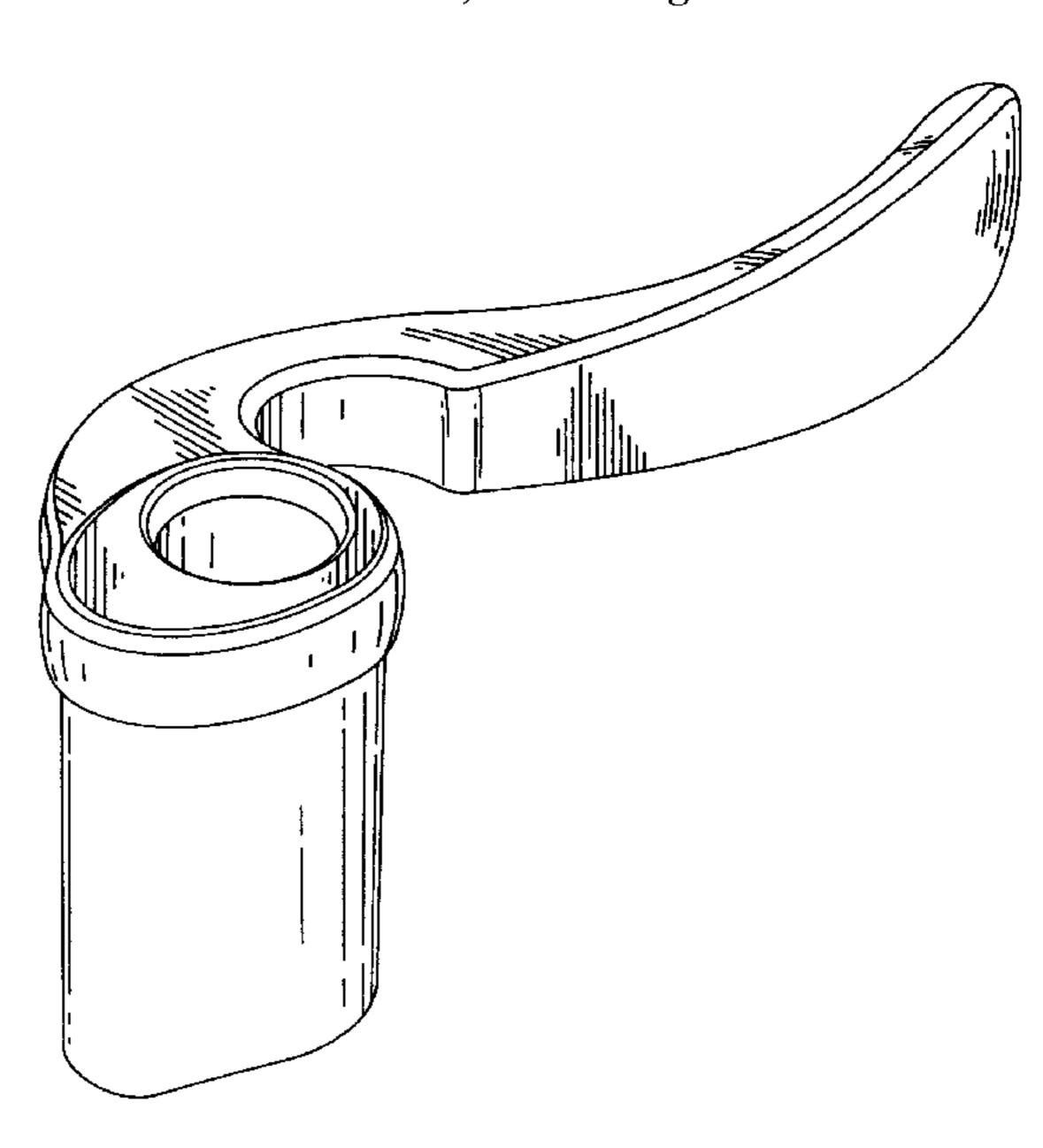
FIG. 11 is a top plan view of the second embodiment of the present invention.

FIG. 12 is a bottom plan view of the second embodiment of the present invention.

FIG. 13 is a right side elevational view of the second embodiment of the present invention; and,

FIG. 14 is a left side elevational view of the second embodiment of the present invention.

1 Claim, 4 Drawing Sheets



Oct. 3, 2000

