



US00D324485S

United States Patent [19]

[11] Patent Number: **Des. 324,485**

Best et al.

[45] Date of Patent: **** Mar. 10, 1992**

[54] **FRONT FACE OF A KEY PLUG**

[75] Inventors: **Walter E. Best; Timothy R. Bjornson,**
both of Indianapolis; **James W. Borgmann,** Carmel; **Gary R. Jacobs,**
Indianapolis, all of Ind.

4,114,411 9/1978 Schlage 70/375 X
 4,275,577 6/1981 Castaldo 70/375 X
 4,683,740 8/1987 Errani 70/419
 4,723,427 2/1988 Oliver 70/366 X
 4,787,225 11/1988 Häuser 70/407 X
 4,899,563 2/1990 Martin 70/371 X

[73] Assignee: **Best Lock Corporation,** Indianapolis, Ind.

FOREIGN PATENT DOCUMENTS

[**] Term: **14 Years**

258614 4/1965 Australia 70/406
 220505 8/1961 Austria 70/406
 305953 3/1989 European Pat. Off. 70/406
 884937 12/1961 United Kingdom 70/372 X
 1355188 6/1974 United Kingdom 70/406

[21] Appl. No.: **677,802**

[22] Filed: **Mar. 29, 1991**

OTHER PUBLICATIONS

[52] U.S. Cl. **D8/343**

[58] Field of Search **D8/330-331,**
D8/343; 70/344, 347-348, 356-357, 360-361,
365-369, 371-372, 406-407, 419, 490-496,
DIG. 15, DIG. 62

Sargent "Cylinders & Components" Catalogue (1980)
p. 8 Cylinder Barrel.

Primary Examiner—Brian N. Vinson
Attorney, Agent, or Firm—Barnes & Thornburg

[56] References Cited

[57] CLAIM

U.S. PATENT DOCUMENTS

D. 278,880 5/1985 Widen **D8/347**
 1,782,464 11/1930 Falk 70/406
 1,961,586 6/1934 Heyer 70/DIG. 15 X
 2,059,129 10/1936 Maxwell et al. 70/419 X
 2,202,329 5/1940 Braune 70/493 X
 2,803,959 8/1957 Schlage 70/347 X
 3,605,463 9/1971 Epstein 70/419 X

The ornamental design for a front face of a key plug, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a front face of a key plug showing our new design;
 FIG. 2 is a top plan view thereof; and
 FIG. 3 is a bottom plan view thereof.

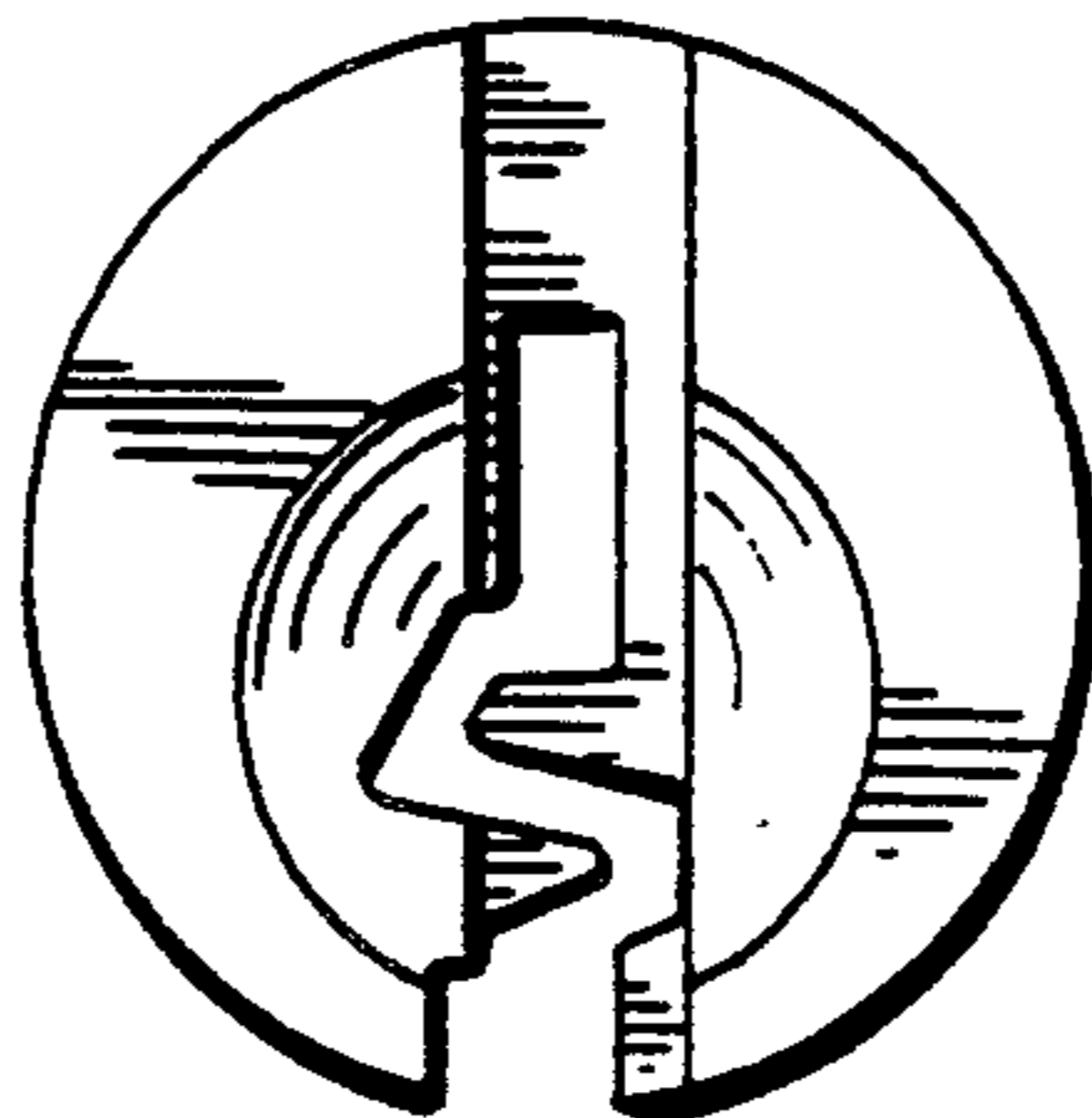




FIG. 2

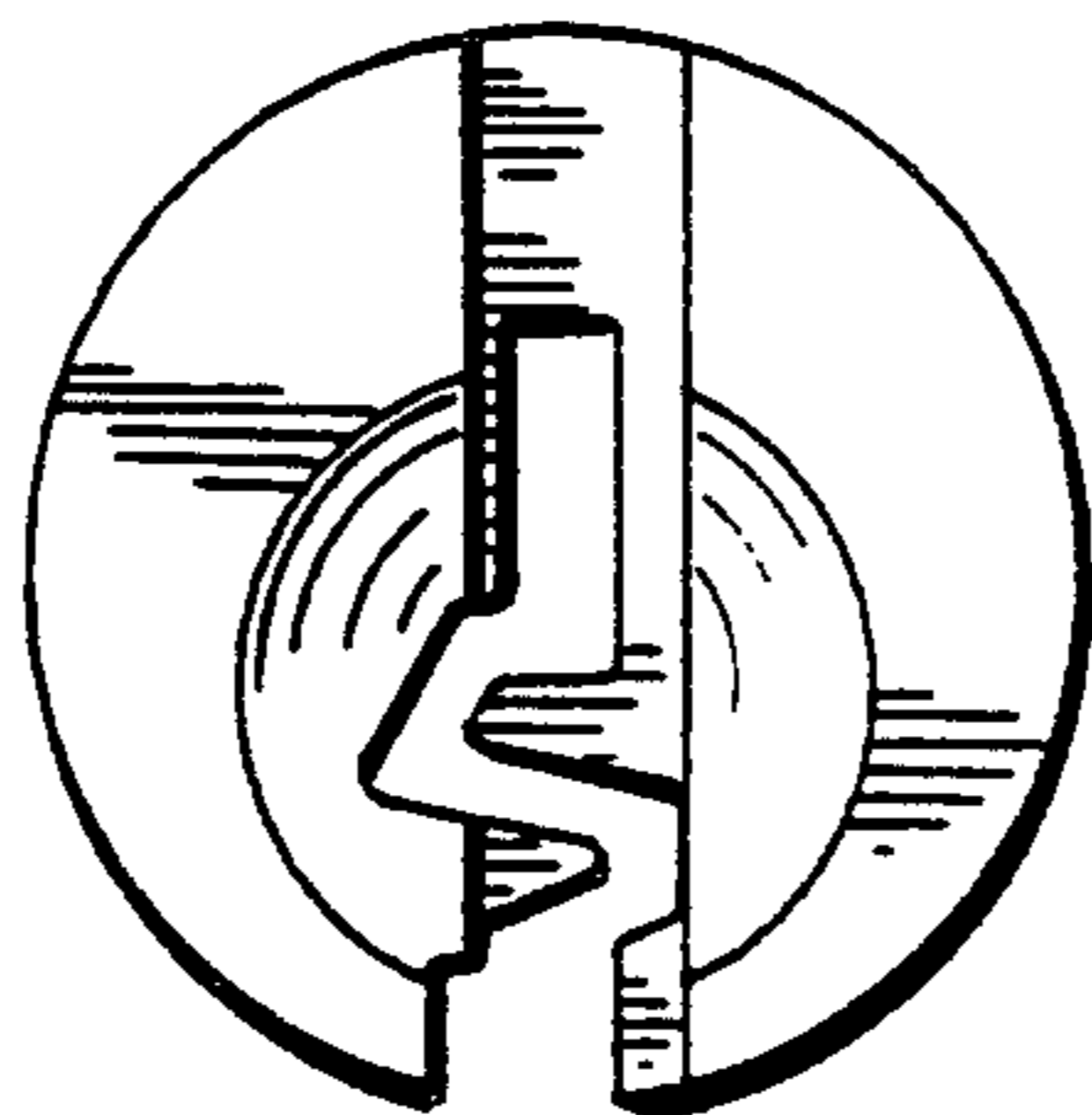


FIG. 1



FIG. 3