

United States Patent [19]

Bobrowski et al.

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[54] HASP-TYPE LATCH

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[73] Assignee: The Stanley Works, New Britain, Conn.

[**] Term: 14 Years

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[52] U.S. Cl. D8/338

[58] Field of Search D8/330-331,
D8/336, 344-345; 292/281, 285, 340, 341.14;
70/2, 5, 7, 13, 133, 136, 138-139, 119, 312

[56] References Cited

U.S. PATENT DOCUMENTS

162,486 4/1875 McConway .
404,080 5/1889 Frost .
511,933 1/1894 Cottier .
597,712 1/1898 Eldridge .
682,657 9/1901 Wirt .
906,528 12/1908 Hulbert .
1,141,542 6/1915 Hart .
1,195,493 8/1916 Nedrow .
1,335,959 4/1920 Flagg .
1,508,384 9/1924 Drake 292/285
1,574,348 2/1926 Hager .
1,992,734 2/1935 Bittorf 292/340
2,046,078 6/1936 Marshall 292/281
2,067,255 1/1947 Bittorf 292/281
2,267,374 12/1941 Eber 70/5
2,428,270 9/1947 Dzurinda 292/340
2,520,742 8/1950 Soref et al. 292/281
3,416,338 12/1968 Gehrie 70/312
3,476,429 1/1969 Foote 292/281
3,527,070 9/1970 Sato 70/133
3,707,861 1/1973 Lindner 70/312 X
3,787,082 1/1974 Foote 292/281
3,845,644 11/1974 Lindner 70/312 X
3,942,344 3/1976 Gehrie et al. 70/312 X
4,079,974 3/1978 Roper 292/281
4,100,775 7/1978 Bako 70/312 X
4,168,616 9/1979 Goldman 70/119
4,259,856 4/1981 Wingert 70/312 X
4,267,716 5/1981 Milles 70/312 X
4,279,136 7/1981 Milles 70/312 X

4,290,286 9/1981 Rae 70/312 X
4,308,731 1/1982 Remington 70/312 X
4,318,287 3/1982 Remington et al. 70/312 X
4,324,120 4/1982 Gisiger 70/312
4,327,566 5/1982 Ling 70/312
4,341,101 7/1982 Bako 70/312
4,343,163 8/1982 Scelba et al. 70/312
4,348,878 9/1982 Chhang 70/312 X
4,354,366 10/1982 Bako 70/312
4,355,524 10/1982 Bako 70/312
4,366,684 1/1983 Bako et al. 70/312 X
4,366,685 1/1983 Remington 70/312 X
4,366,686 1/1983 Remington et al. 70/312 X
4,366,687 1/1983 Atkinson 70/312 X
4,383,425 5/1983 Orabona 70/312
4,389,863 6/1983 Bako 70/312
4,395,892 8/1983 Remington .
4,403,799 9/1983 Kafka et al. 292/285
4,420,953 12/1983 Remington 70/312 X
4,420,956 12/1983 Li 70/312
4,441,346 4/1984 Castiglioni 70/312
4,450,698 5/1984 Scelba 70/312
4,462,232 7/1984 Yang 70/312
4,467,628 8/1984 Zampini, Jr. 70/312
4,487,043 12/1984 Milles 70/312

OTHER PUBLICATIONS

Hardware Age-Insert (7/15/68)-Locking Hasp "A".
Photographs of Hasp-Type Hinge (undated) by Alliance Tool-submitted by applicant.

Primary Examiner-Wallace R. Burke

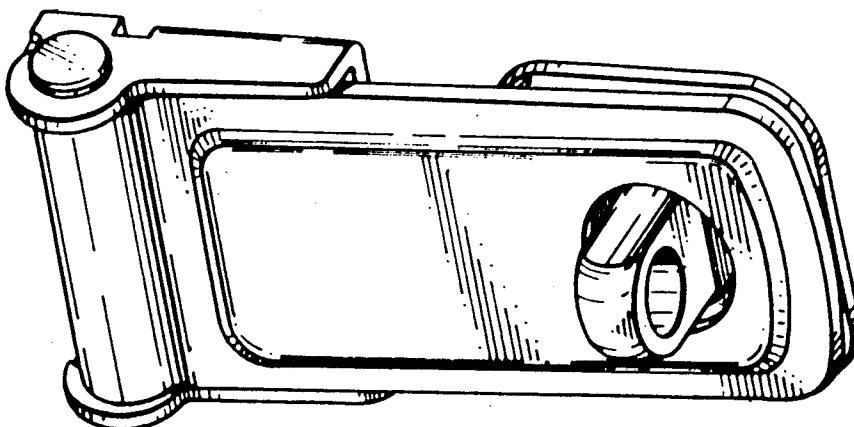
Assistant Examiner-Brian N. Vinson

[57] CLAIM

The ornamental design for a hasp-type latch, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a hasp-type latch showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a right side elevational view thereof; and
FIG. 7 is a perspective view thereof, showing the leaf pivoted to an open position; and
FIG. 8 is a fragmentary perspective view thereof, showing the post portion rotated ninety degrees.



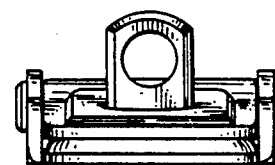
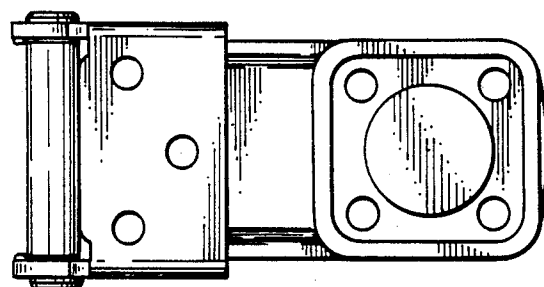
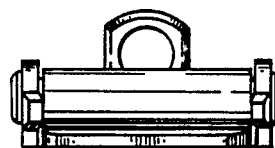
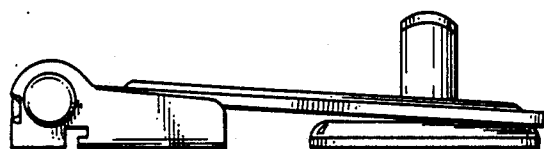
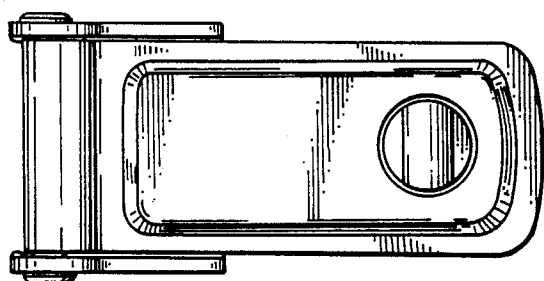
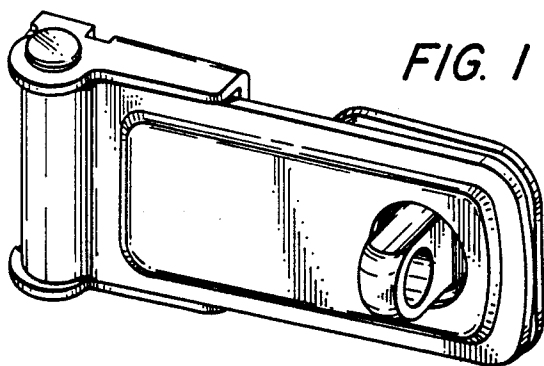


FIG. 7

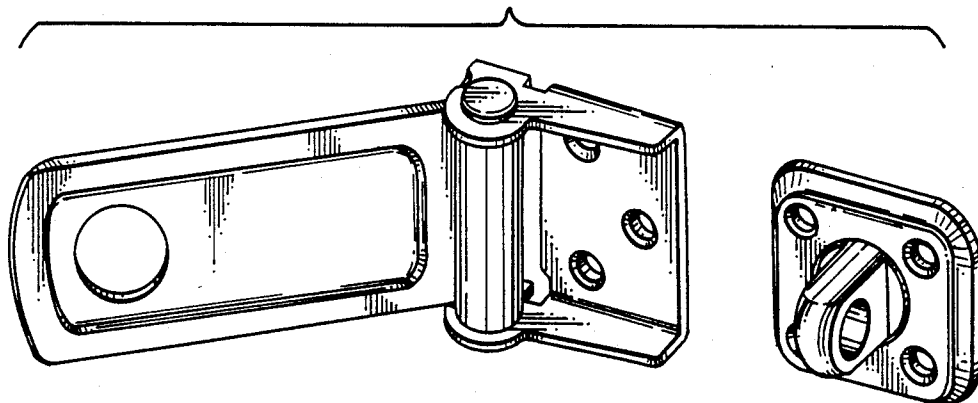


FIG. 8

