

[54] FLASH PAN CHARGER FOR A FLINT LOCK RIFLE

4,050,175 9/1977 Mulinix 42/90
4,166,555 9/1979 Cheetham 222/365

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FOREIGN PATENT DOCUMENTS

[**] Term: 14 Years

470021 9/1950 Italy 86/24
908 of 1856 United Kingdom 86/33

[21] Appl. No.: 959,861

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[57] CLAIM

[51] Int. Cl. D22—99

The ornamental design for a flash pan charger for a flint lock rifle, as shown and described.

[52] U.S. Cl. D22/7

[58] Field of Search D22/7, 13, 14; D9/216, D9/218, 280, 282, 208; 222/365, 310, 518, 514; 42/90; 86/33, 24, 31, 32, 23

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

32,067 4/1861 Johnston 86/33

FIG. 1 is a front elevational view of a flash pan charger for a flint lock rifle, showing my new design, the opposite side being a mirror image of the side shown; FIG. 2 is a top plan view thereof; and FIG. 3 is a bottom view thereof.

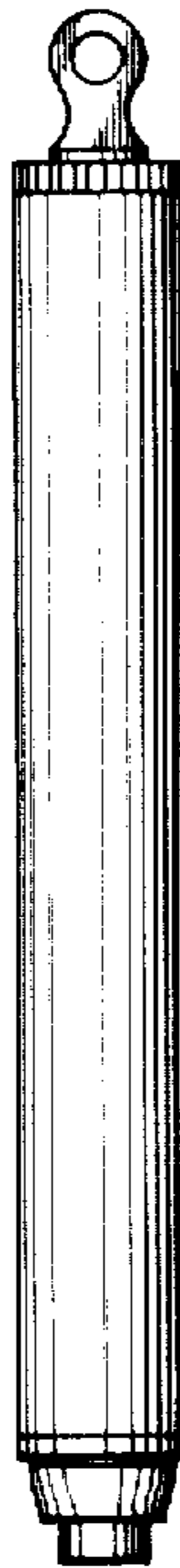


FIG. 1

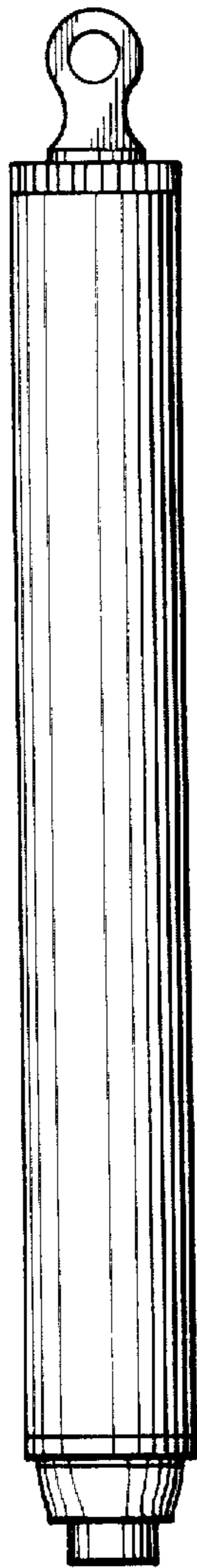


FIG. 2

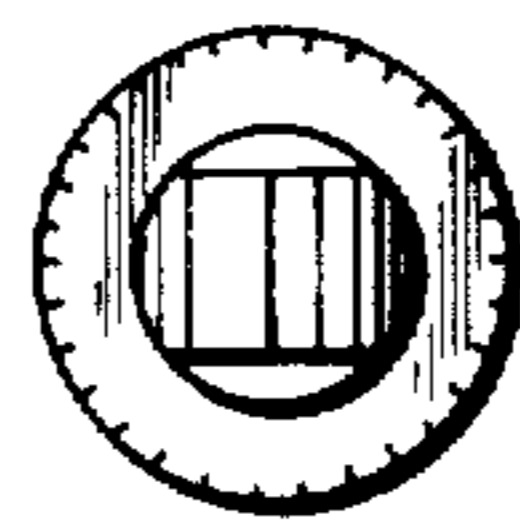


FIG. 3

