

[54] SLIDE FASTENER

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[**] Term: 14 Years

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[52] U.S. Cl. D2/415

[58] Field of Search D2/415, 414; 24/205, 24/205.13 R

[56] References Cited

U.S. PATENT DOCUMENTS

D. 252,896	9/1979	Jovin	D2/415
2,347,428	4/1944	Morin	24/205
2,526,600	10/1950	Bolton, Jr.	24/205.13
2,583,035	1/1952	Winterhalter	24/205.13
2,660,774	12/1953	Heimann et al.	24/205.13
3,055,070	9/1962	Morin	24/205.13
3,874,038	4/1975	Takamutsa	24/205.13 R

3,886,634	6/1975	Murata	24/205.13 R
4,040,150	8/1977	Fukuroi	24/205.13 R

FOREIGN PATENT DOCUMENTS

543510	7/1957	Canada	D2/415
45-33956	of 1970	Japan	D2/415
50-398437	2/1975	Japan	D2/415
52-450703	3/1977	Japan	D2/415

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[57] CLAIM

The ornamental design for a slide fastener, substantially as shown.

DESCRIPTION

FIG. 1 is a top plan view of the slide fastener showing my new design;
FIG. 2 is a bottom plan view thereof;
FIG. 3 is an enlarged edge view taken from the top or bottom of FIG. 1 shown fragmentarily for ease of illustration; and
FIG. 4 is a side elevational view thereof.

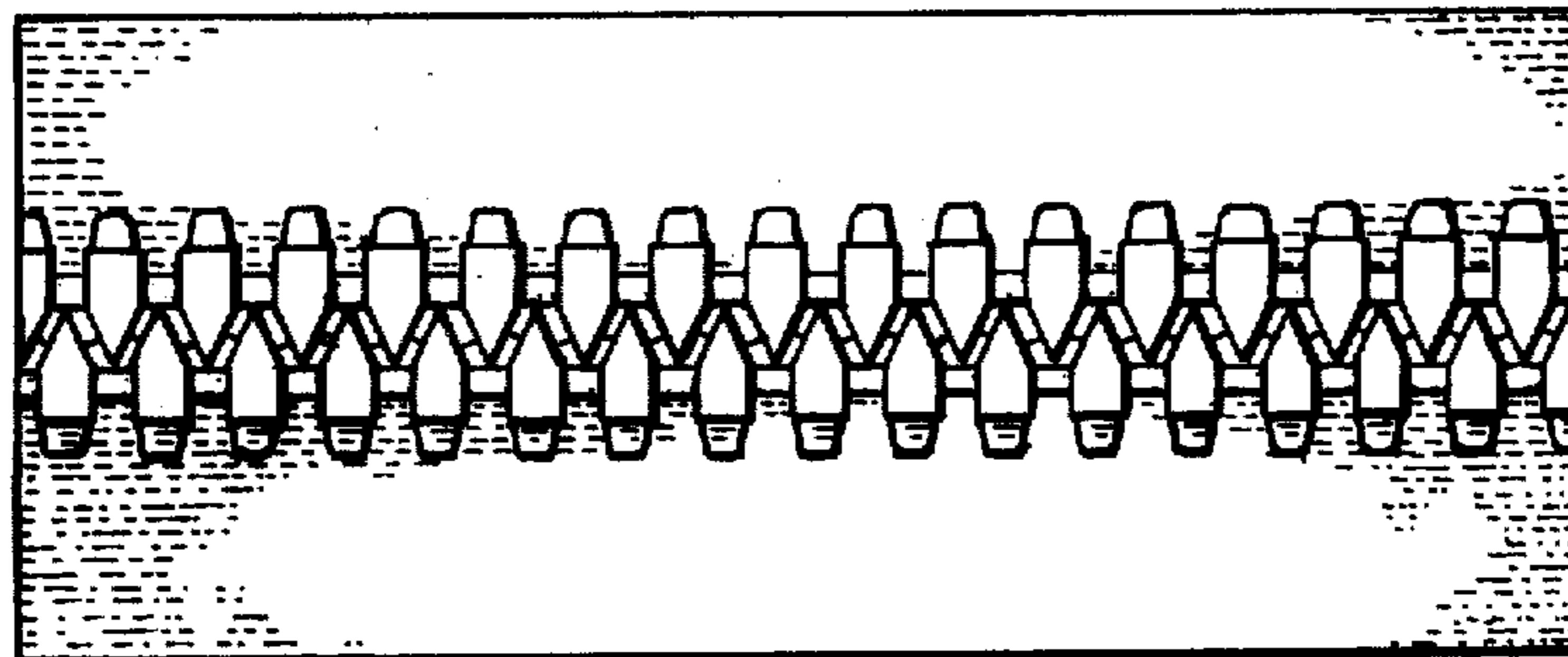


Fig. 1

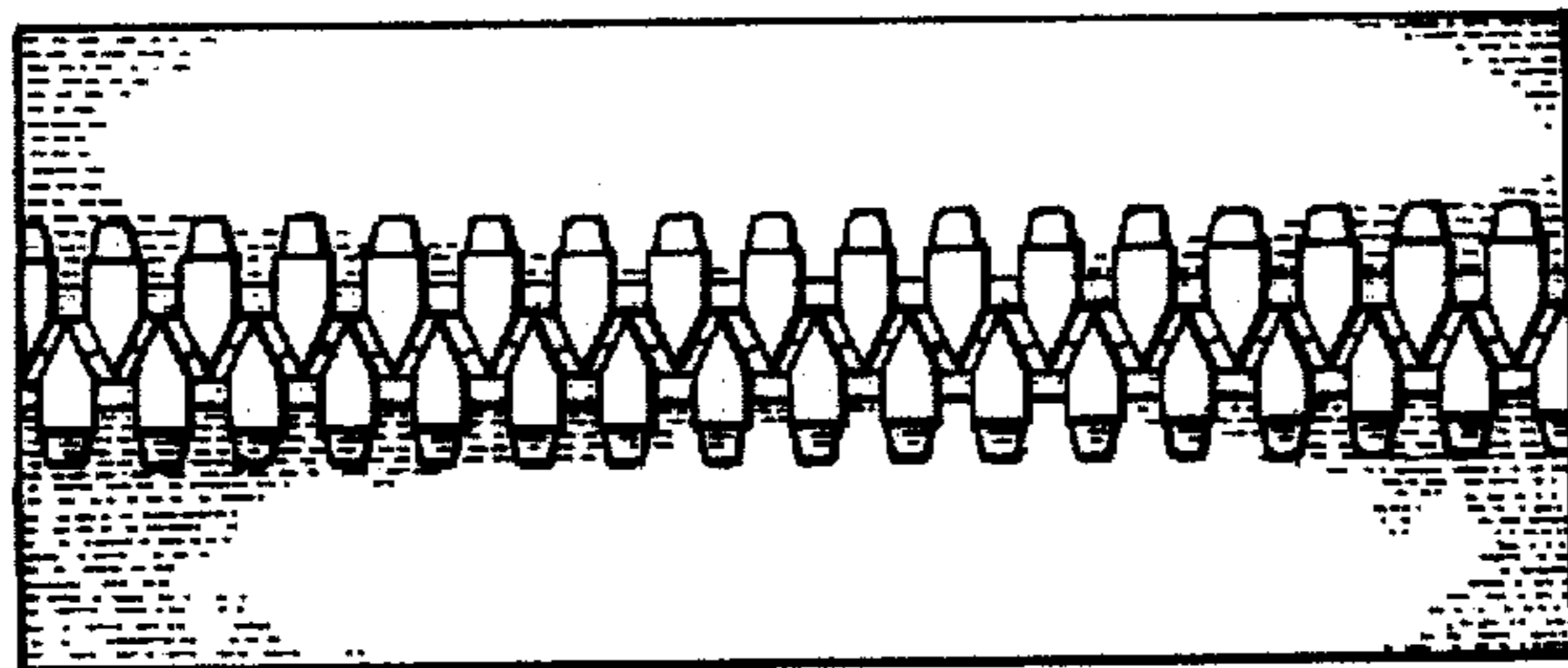


Fig. 2

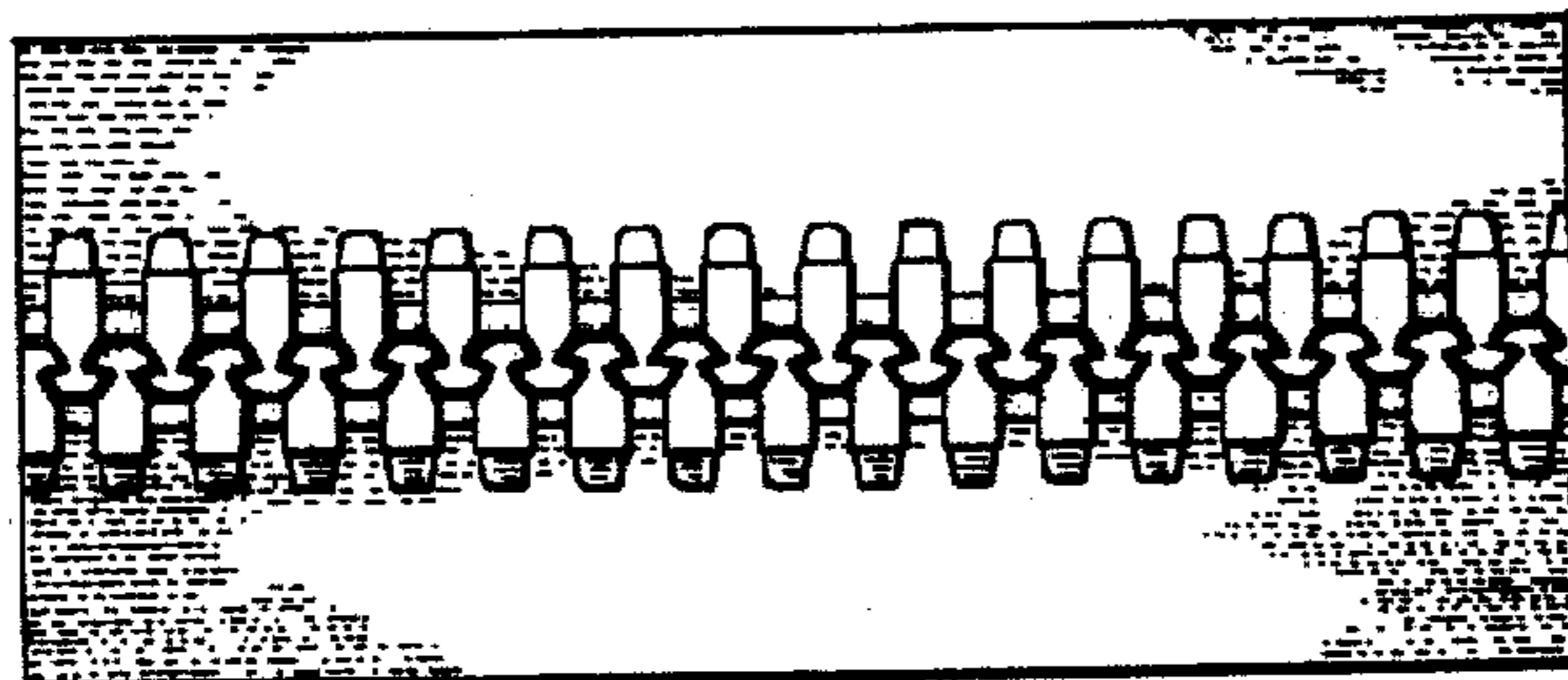


Fig. 3



Fig. 4

