

United States Patent [19]

Kazusa et al.

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[54] **BICYCLE TIRE TREAD**

[75] Inventors: **Susumu Kazusa; Harunori Okamoto; Eiji Fukuchi**, all of Kagawa, Japan

[73] Assignee: **Mistuboshi Belting Ltd.**, Kobe, Japan

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

[21] Appl. No.: **591,431**

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[30] **Foreign Application Priority Data**

Sep. 20, 1983 [JP] Japan 58-41211

[52] **U.S. Cl.** **D12/136**

[58] **Field of Search** **D12/136, 137, 146-151; 152/209 R, 209 D**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 170,691	10/1953	Hawkinson	D12/141
D. 231,977	7/1974	Lamb	D12/136
D. 238,767	2/1976	Dartois	D12/136
D. 250,405	11/1978	Nyblom	D12/146
D. 250,524	12/1978	Nyblom	D12/146
D. 254,367	3/1980	Kamiya	D12/134
D. 254,665	4/1980	Sato et al.	D12/136
D. 266,919	11/1982	Bennett	D12/146
D. 268,339	3/1983	Inae et al.	D12/136
D. 272,730	2/1984	Osawa et al.	D12/147

3,998,256 12/1976 Verdier 152/209 R
4,311,179 1/1982 Hayakawa et al. 152/209 R

OTHER PUBLICATIONS

American Bicyclist & Motorcyclist, 4/83, inside front cover, Carlisle Bicycle Tire.

Primary Examiner—James M. Gandy
Attorney, Agent, or Firm—Wood, Dalton, Phillips, Mason, & Rowe

[57] **CLAIM**

The ornamental design for a bicycle tire tread, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a bicycle tire tread showing our new design, it being understood that the pattern is repeated uniformly throughout the circumference of the tread as shown schematically in solid lines, and the opposite side is substantially the same as that shown;

FIG. 2 is an enlarged fragmentary plan view showing the tread pattern in greater detail;

FIG. 3 is an enlarged fragmentary side elevation view thereof; and

FIG. 4 is a transverse section view taken along line 4—4 in FIG. 3 illustrating the profile of the tread.

The broken line illustration of the tire carcass is for illustrative purposes only and forms no part of the claimed design.

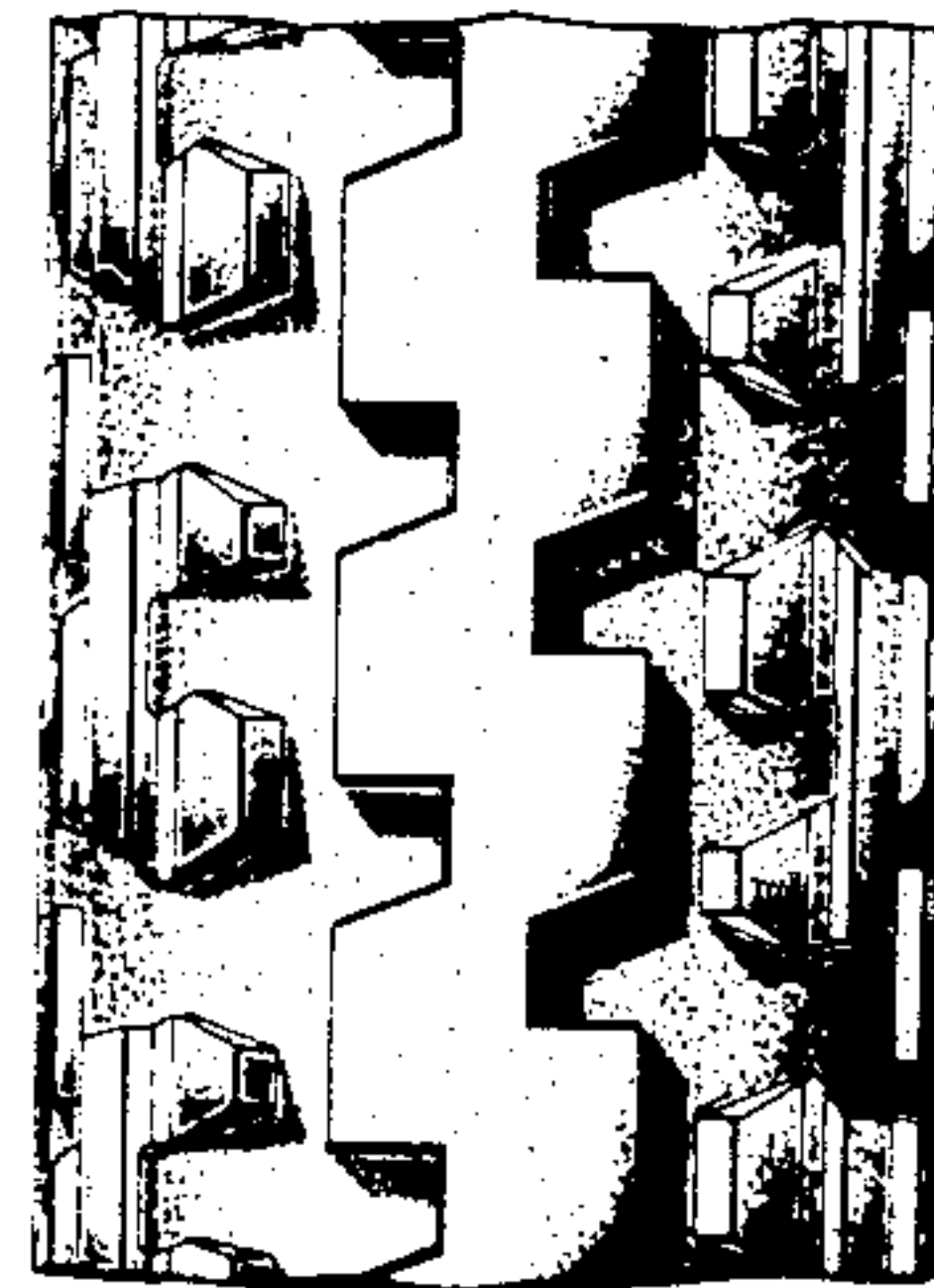
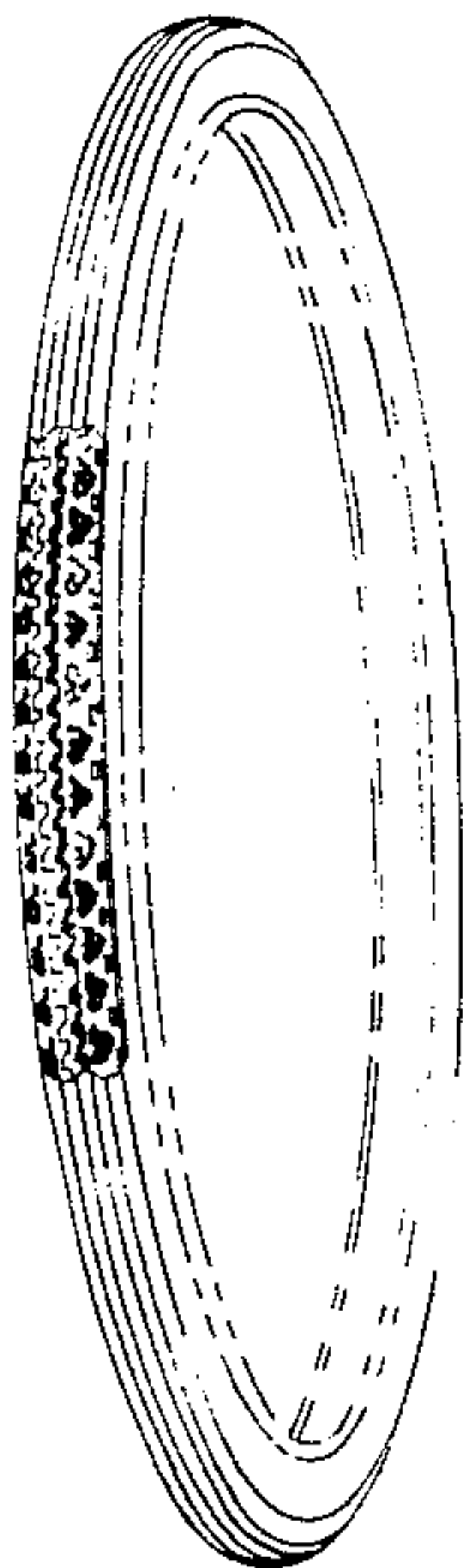


FIG. 1

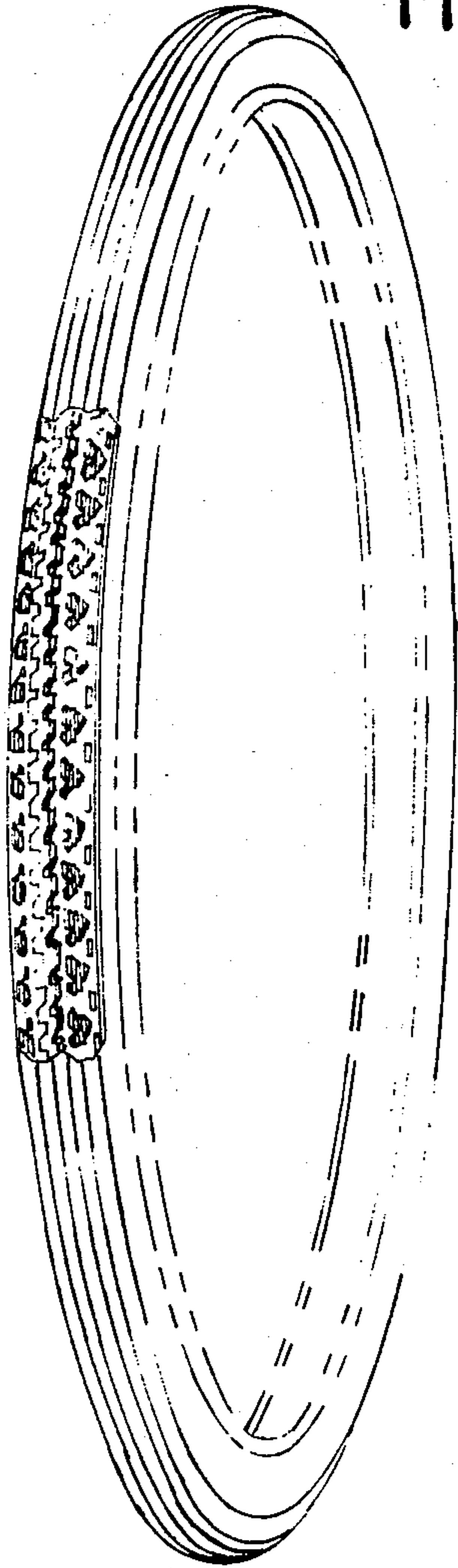
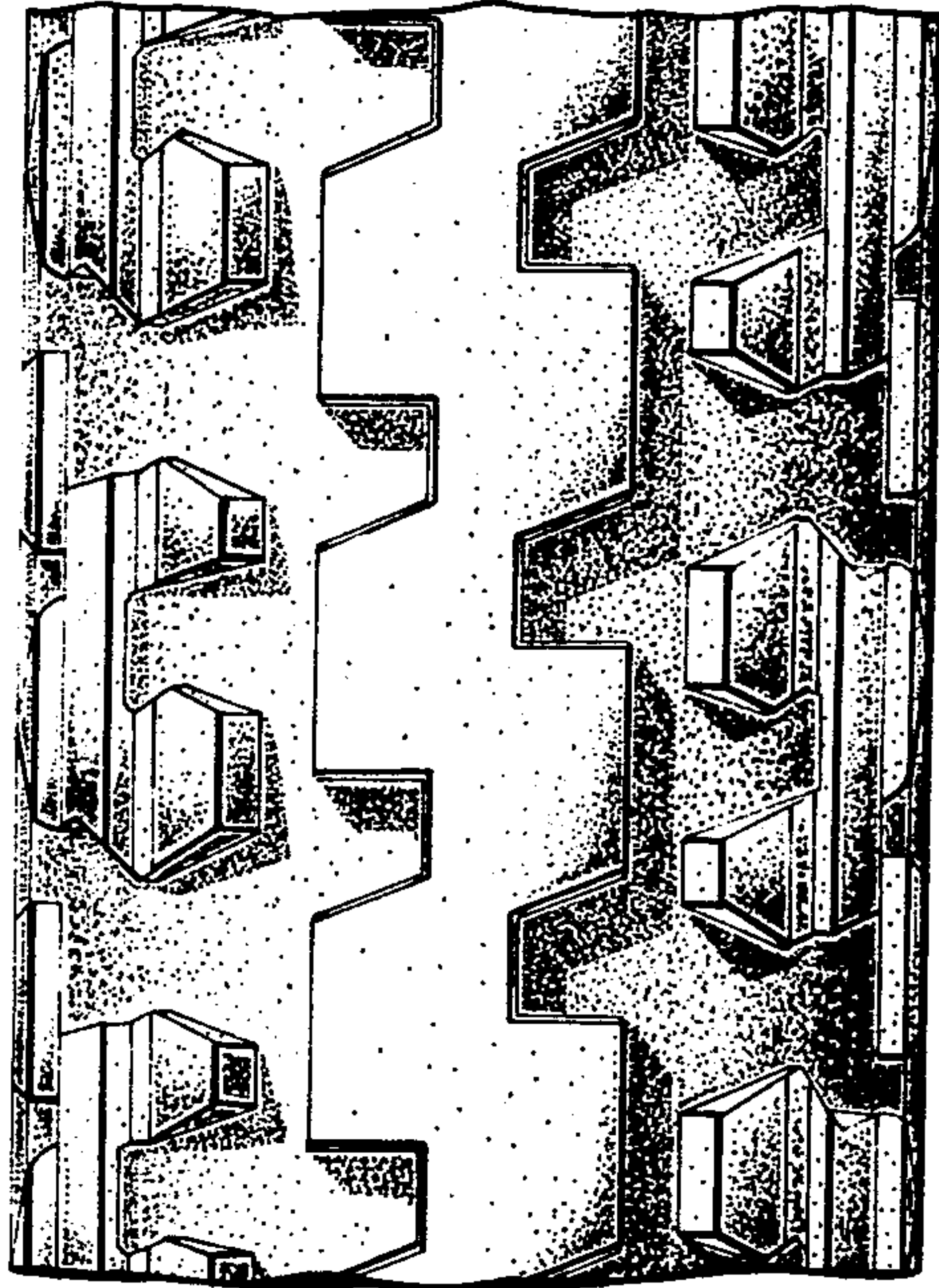
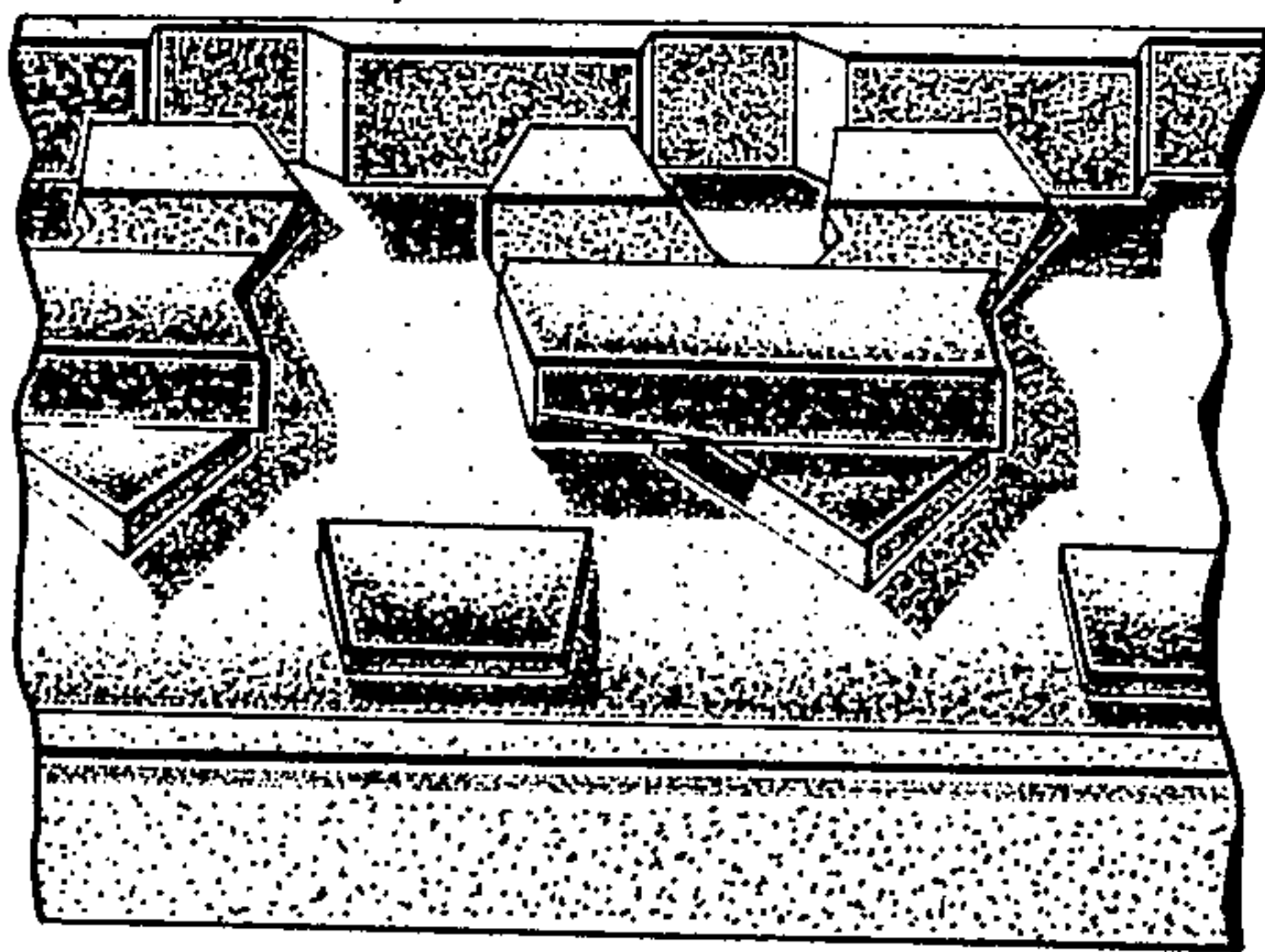


FIG. 2



4 → FIG. 3



4 →

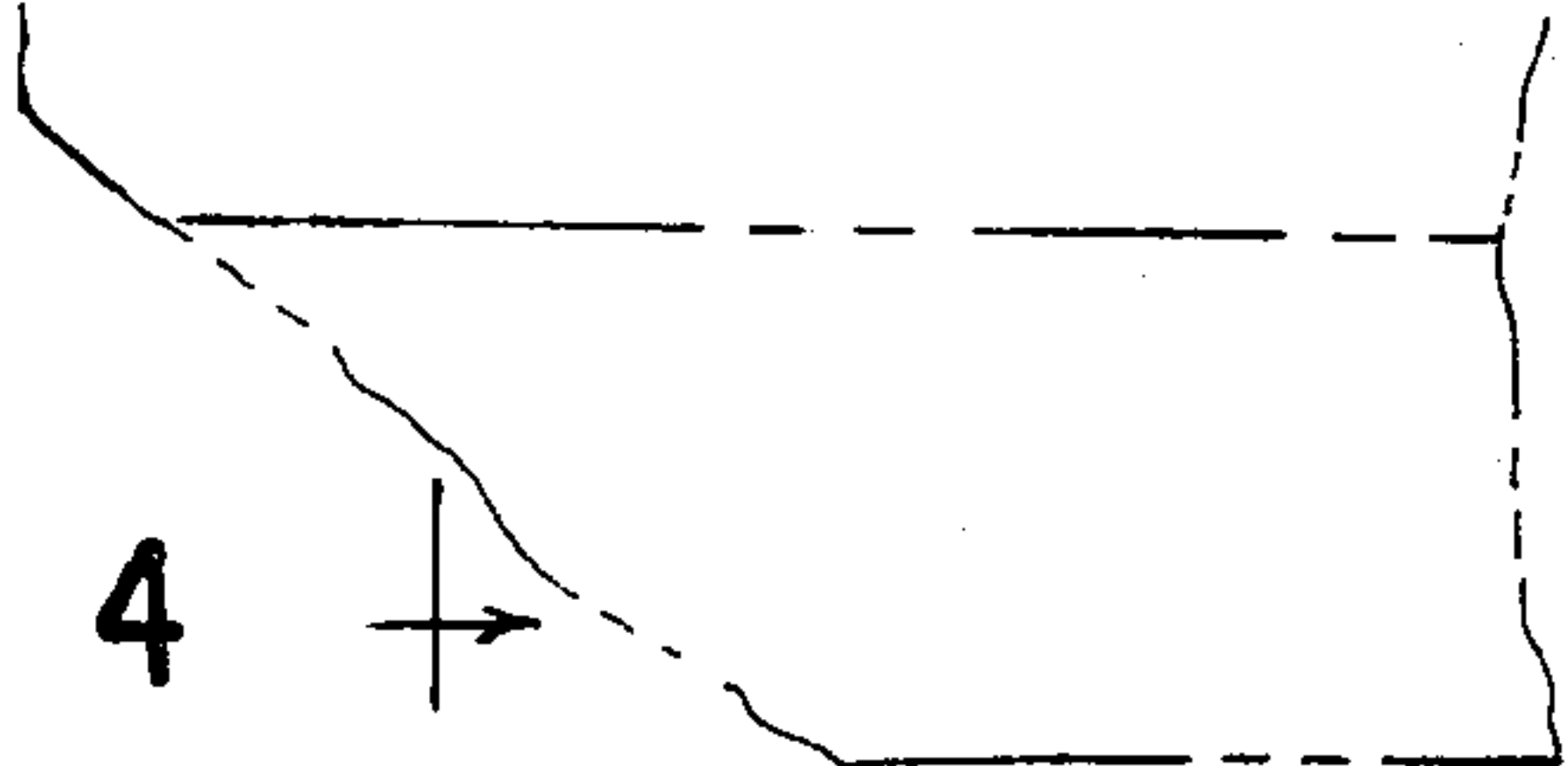


FIG. 4

