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United States Patent [19]
Damkjær

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[54] CHAIN LINK MODULE FOR A CONVEYOR BELT
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[**] Term: 14 Years
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Related U.S. Application Data

[63] Continuation of application No. 29/039,112, May 18, 1995, which is a continuation-in-part of application No. 29/034, 845, Feb. 14, 1995.
[51] LOC (7) Cl. 12-05
[52] U.S. Cl. D34/35
[58] Field of Search D34/29, 35; 198/850, 198/851, 845, 848; D8/499; 245/6; D25/58

[56] References Cited

U.S. PATENT DOCUMENTS

D. 202,814	11/1965	Hall		D34/29
D. 231,633	5/1974	Totani		D8/499
D. 270,201	8/1983	Hodlewsky et al.		D8/499
D. 270,202	8/1983	Hodlewsky et al.		D34/29
D. 280,288	8/1985	Lickton		D8/499
D. 286,136	10/1986	Schroeder et al.		D8/499
D. 349,055	7/1994	Hawkins et al.		D8/499
812,757	2/1906	Levalley		198/845
3,726,569	4/1973	Maglio et al.		305/35 R
3,785,476	1/1974	Poerink		198/189
4,051,949	10/1977	Lapeyre		198/853
4,078,655	3/1978	Roinestad		198/848
4,438,838	3/1984	Hodlewsky et al.		198/853
4,556,142	12/1985	Lapeyre		198/822
4,709,807	12/1987	Poerink		198/853
4,832,187	5/1989	Lapeyre		198/851
5,000,312	3/1991	Damkjaer		198/853
5,058,732	10/1991	Lapeyre		198/852
5,156,262	10/1992	Horton		198/834
5,174,438	12/1992	Witham et al.		198/851
5,174,439	12/1992	Spangler et al.		198/850 X
5,181,601	1/1993	Palmaer et al.		198/831

5,215,185	6/1993	Counter et al.		198/853
5,217,110	6/1993	Spangler et al.		198/852
5,253,749	10/1993	Ensch		198/850
5,305,869	4/1994	Damkjaer		198/689
5,335,768	8/1994	Schladweiler		198/853
5,339,946	8/1994	Faulkner et al.		198/494
5,358,096	10/1994	Faulkner et al.		198/850 X
5,379,883	1/1995	Damkjaer		198/853
5,482,156	1/1996	Damkjaer		198/853

FOREIGN PATENT DOCUMENTS

0054394	6/1982	European Pat. Off.	.
0637557	2/1995	European Pat. Off.	.
2130162	5/1984	United Kingdom	.

OTHER PUBLICATIONS

Uni-Chains Int. A/S. Catalogue 9303 Int., printed Mar. 1993.

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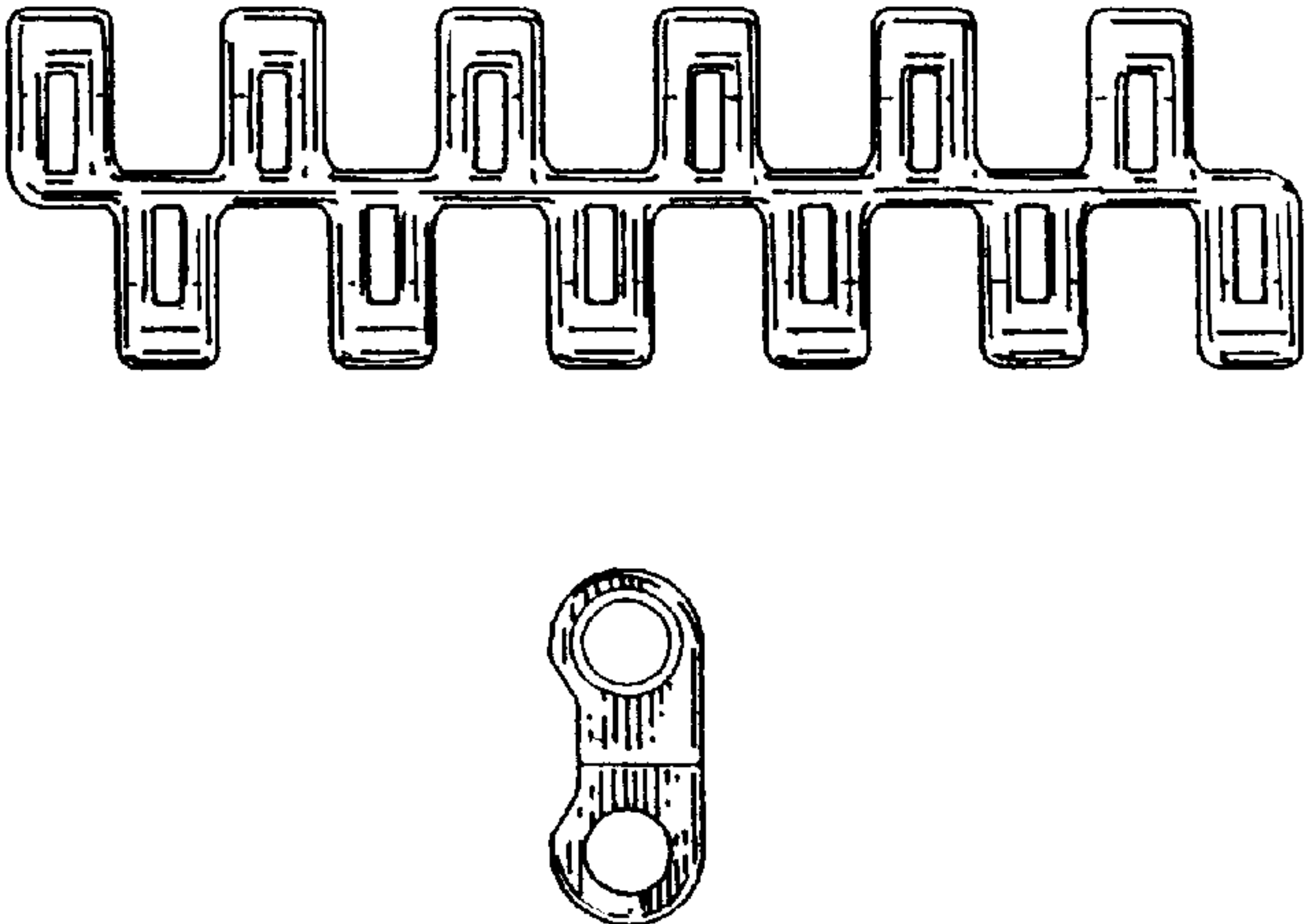
[57] CLAIM

The ornamental design for a chain link module for a conveyor belt, as shown and described.

DESCRIPTION

FIG. 1 is a top view of a chain link module for a conveyor belt embodying the new design.
FIG. 2 is a bottom view thereof;
FIG. 3 is a right side view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a top view of a chain link module for a conveyor belt similar to the embodiment of FIG. 1, but in a broader version.
FIG. 6 is a bottom view of the chain link module in FIG. 5;
FIG. 7 is a right side view of the chain link module in FIG. 5;
FIG. 8 is a left side view of the chain link module in FIG. 5;
FIG. 9 is a front view of the module shown in FIG. 1, the rear view being a mirror image thereof; and,
FIG. 10 is a front view of the module shown in FIG. 5, the rear view being a mirror image thereof.

1 Claim, 2 Drawing Sheets



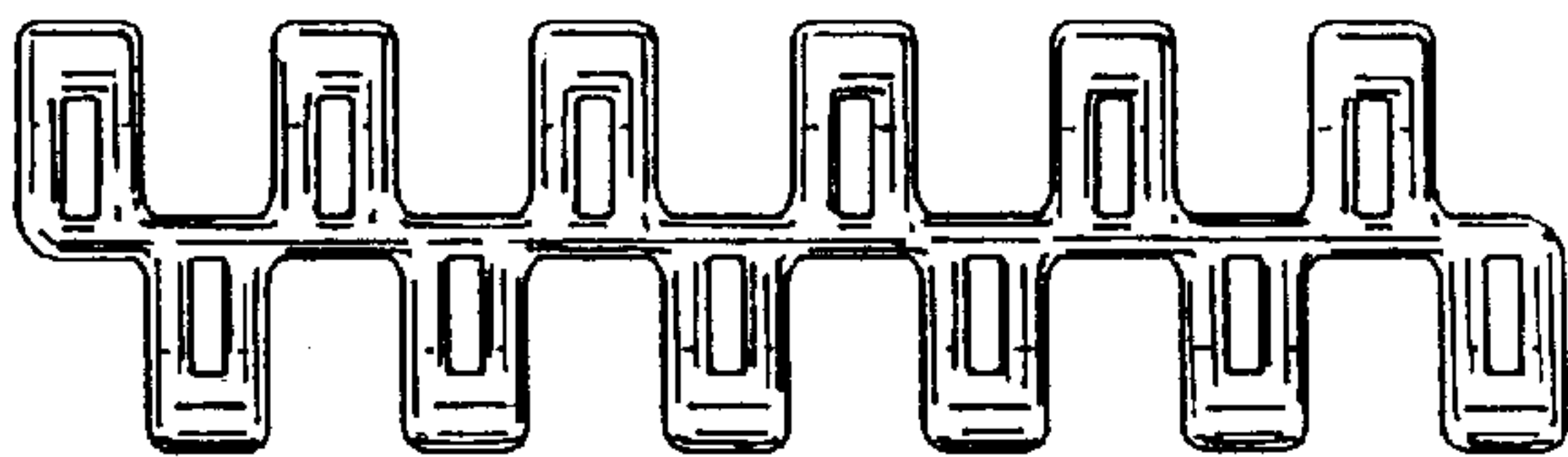


FIG. 1



FIG. 3

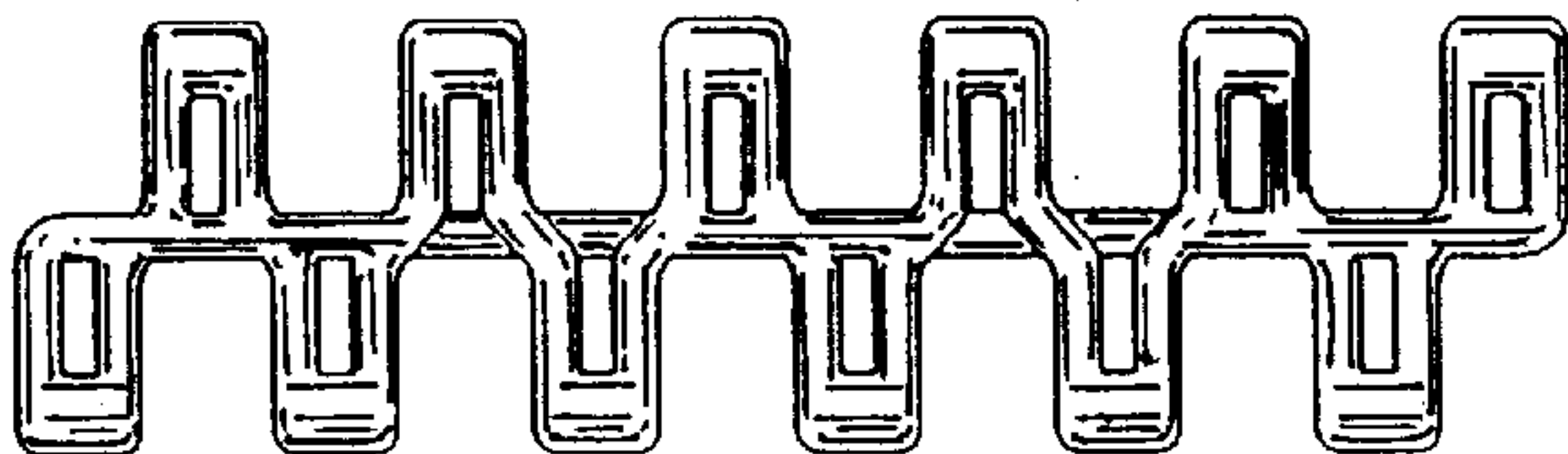


FIG. 2



FIG. 4

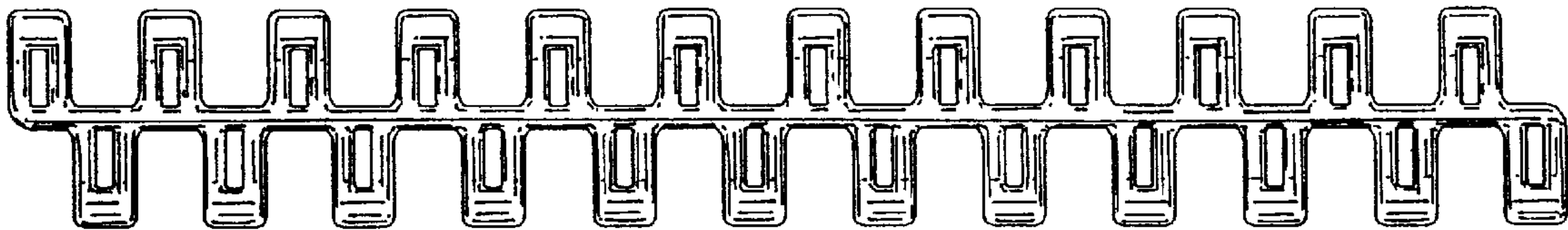


FIG. 5

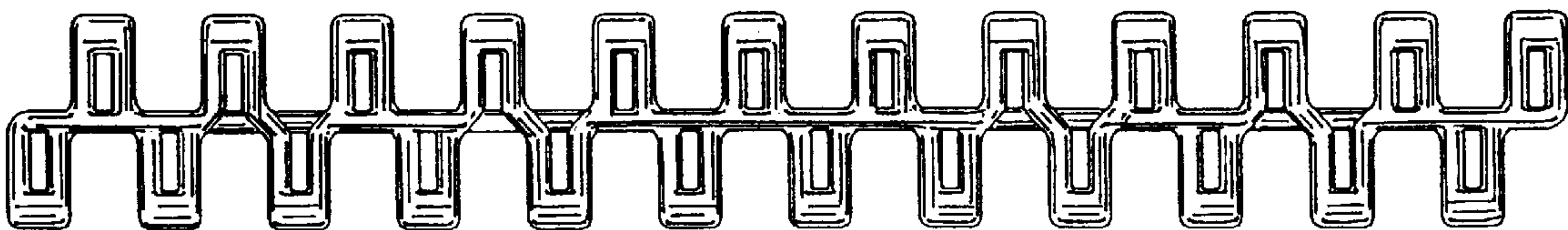


FIG. 6

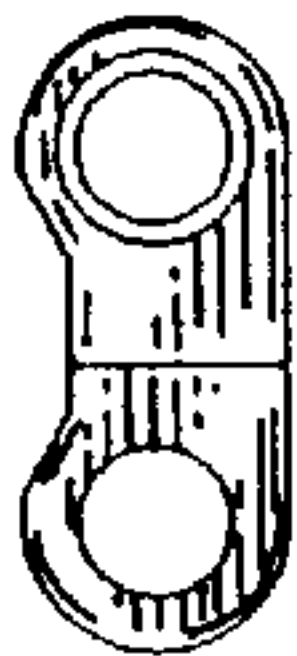


FIG. 7



FIG. 8



FIG. 9

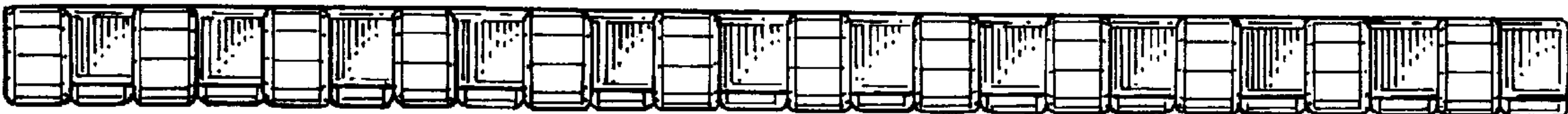


FIG. 10