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United States Patent [19]

Chen

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4] SCREW HOLDING BELT		
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Term:	14	Years
Appl. No.	: 10,5	516
[22] Filed: Jul. 8, 1993 [52] U.S. Cl		
[56] References Cited		
U.S. PATENT DOCUMENTS		
,162,728 7 ,684,022 8 ,913,611 4 ,932,821 6	/1979 /1989 /1990 /1990	Someya D8/71 Uzumcu et al. 206/345 Potucek 206/347 Leistner 411/442 Steffen et al. 411/441 Pfister 411/442
	Inventor: Term: Appl. No. Filed: U.S. Cl Field of S. 206/34 U.S. 335,434 5. 1,62,728 7. 1,684,022 8. 1,913,611 4. 1,932,821 6.	Inventor: Ho Rd. Term: 14 Appl. No.: 10,: Filed: Jul. U.S. Cl. Field of Search 206/347, 339 Re U.S. PAT 335,434 5/1993 1,162,728 7/1979 1,684,022 8/1989 1,913,611 4/1990 1,932,821 6/1990

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The ornamental design for a screw holding belt, as shown and described.

CLAIM

[57]

DESCRIPTION

FIG. 1 is a front and a rear view of a screw holding belt in the present design;

FIG. 2 is a left side view of the screw holding belt in the present design, the opposite side being a mirror image; FIG. 3 is an upside view of the screw holding belt in the present design;

FIG. 4 is a bottom view of the screw holding belt in the present design;

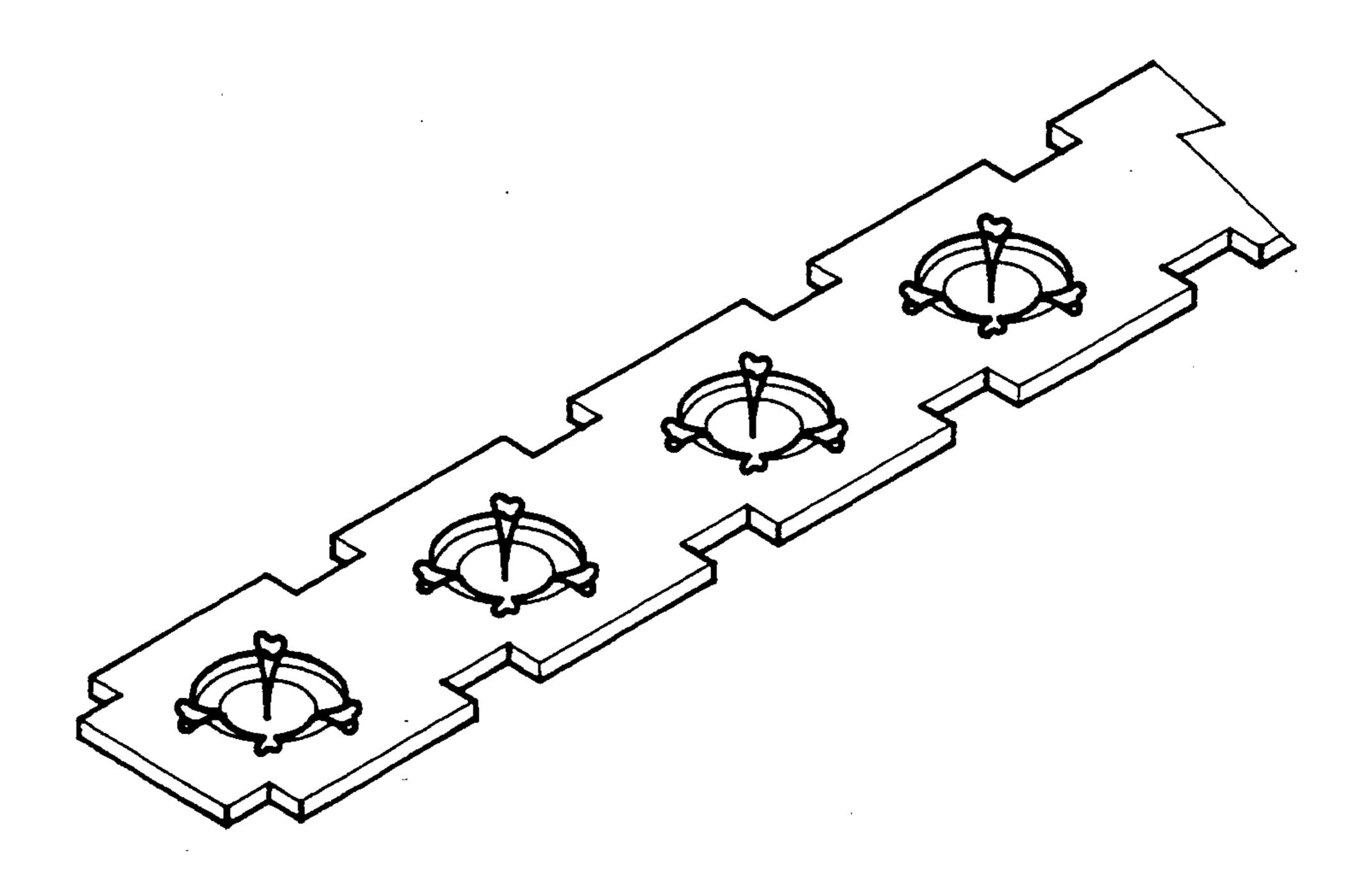
FIG. 5 is a perspective view of the screw holding belt in the present design;

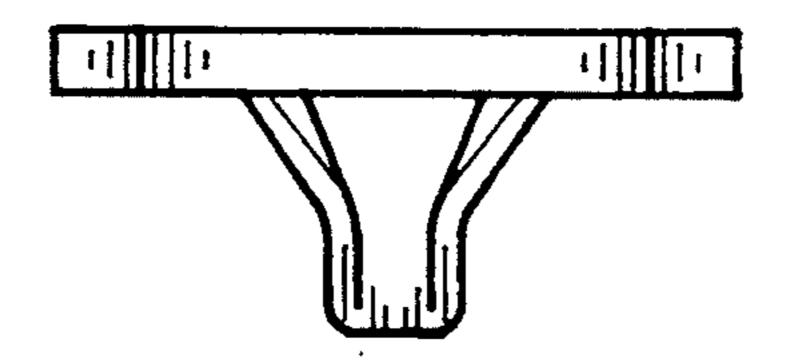
FIG. 6 is a perspective view of another single transmisive gear tooth in the present design;

FIG. 7 is a cross-sectional view of line 7—7 in FIG. 3; and,

FIG. 8 is a cross sectional view of another embodiment of the present design, in which the only difference is the angle of the wall as shown, and in which the outline of a screw is shown in phantom lines for illustrative purposes only, forming no part of the claimed design.

The screw holding belt is shown broken-away in FIGS. 2-6 to indicate undetermined length.





Mar. 21, 1995

Fig 1

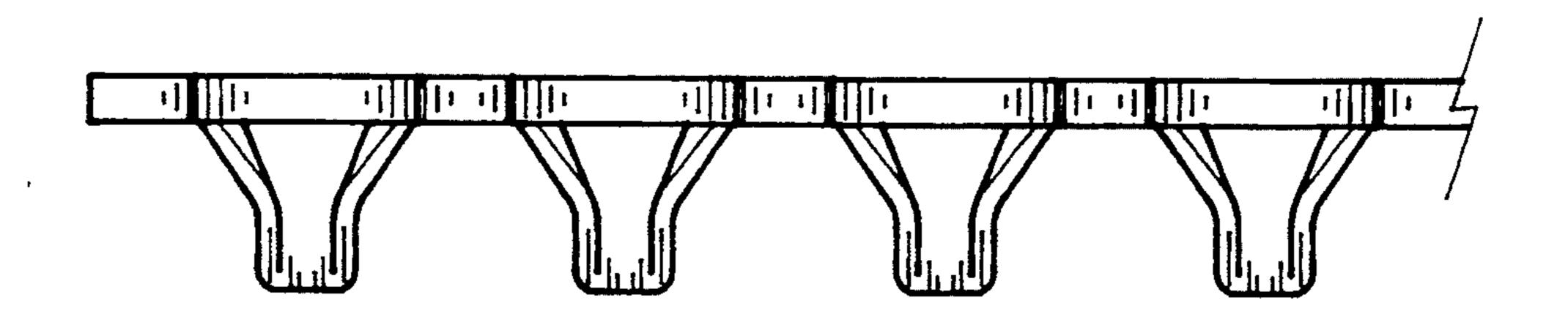


Fig 2

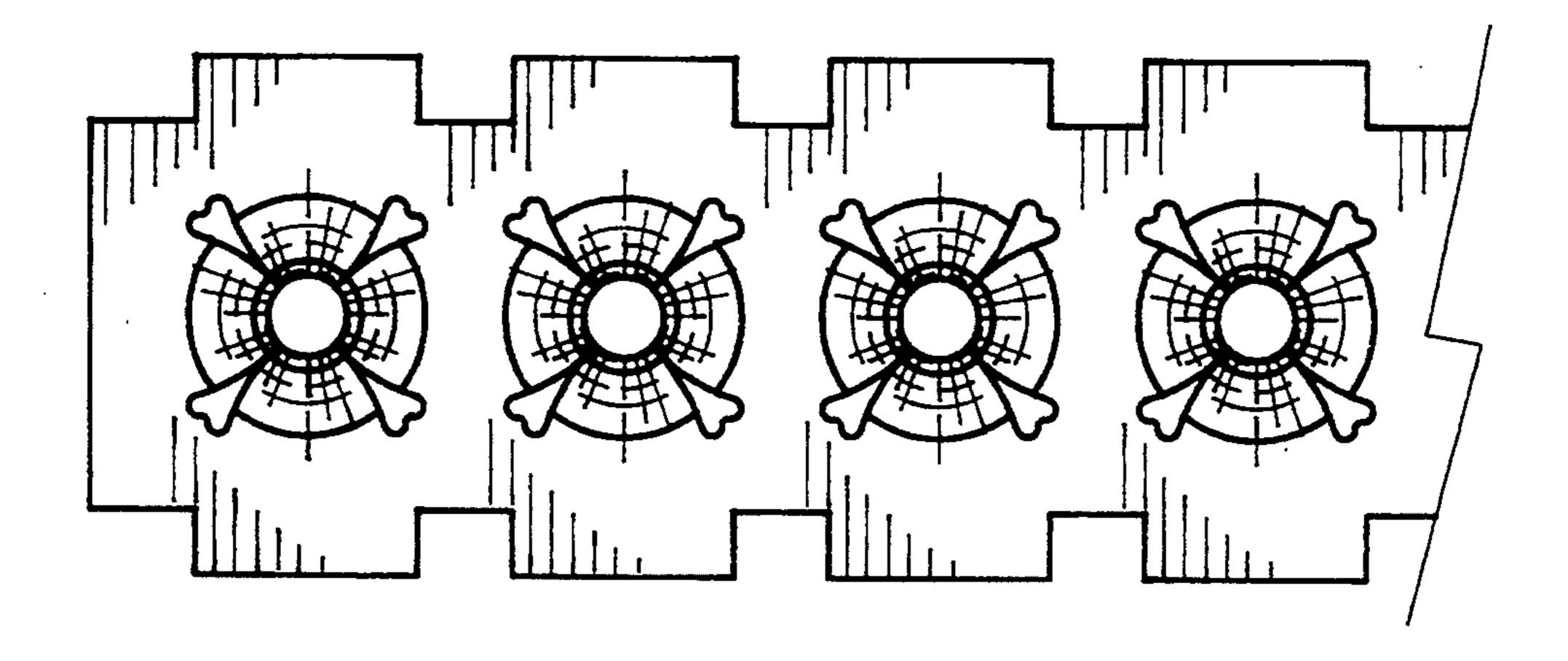


Fig 3

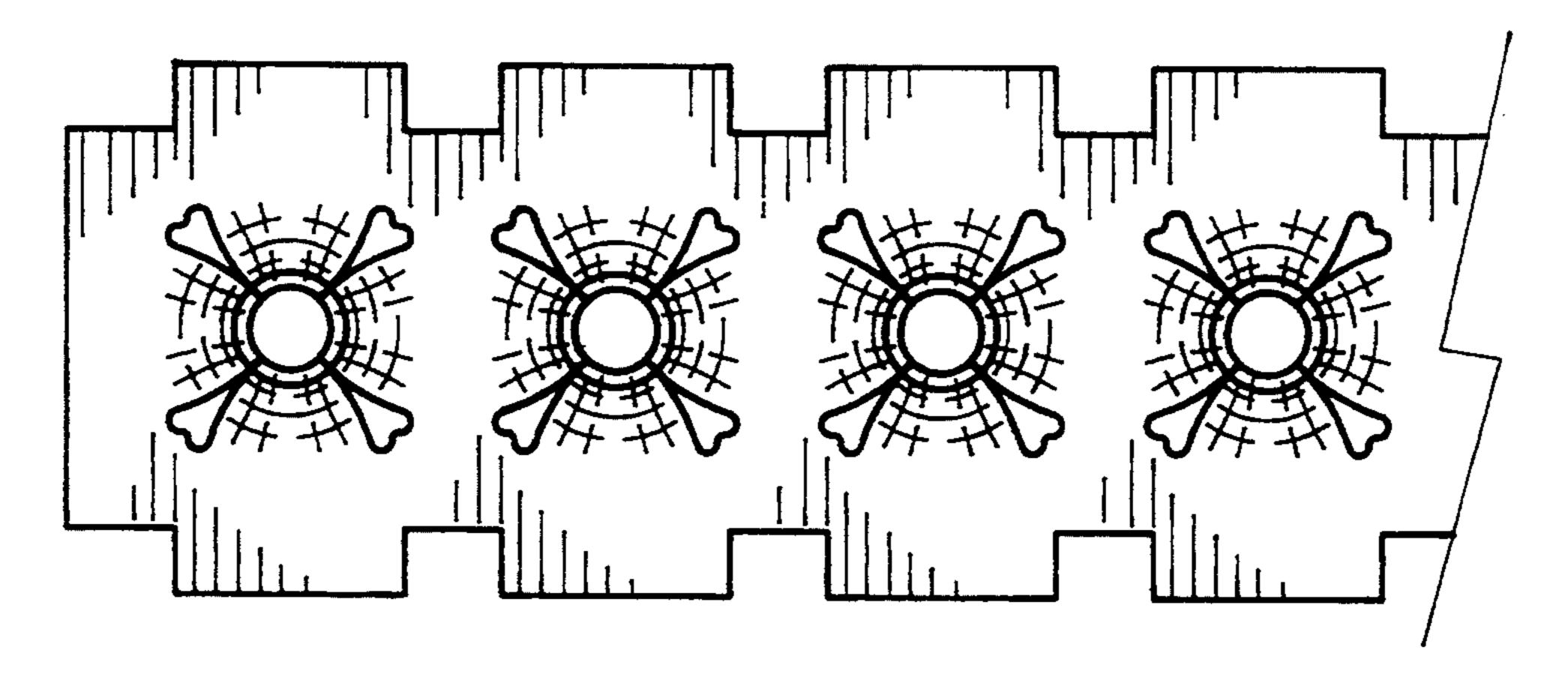
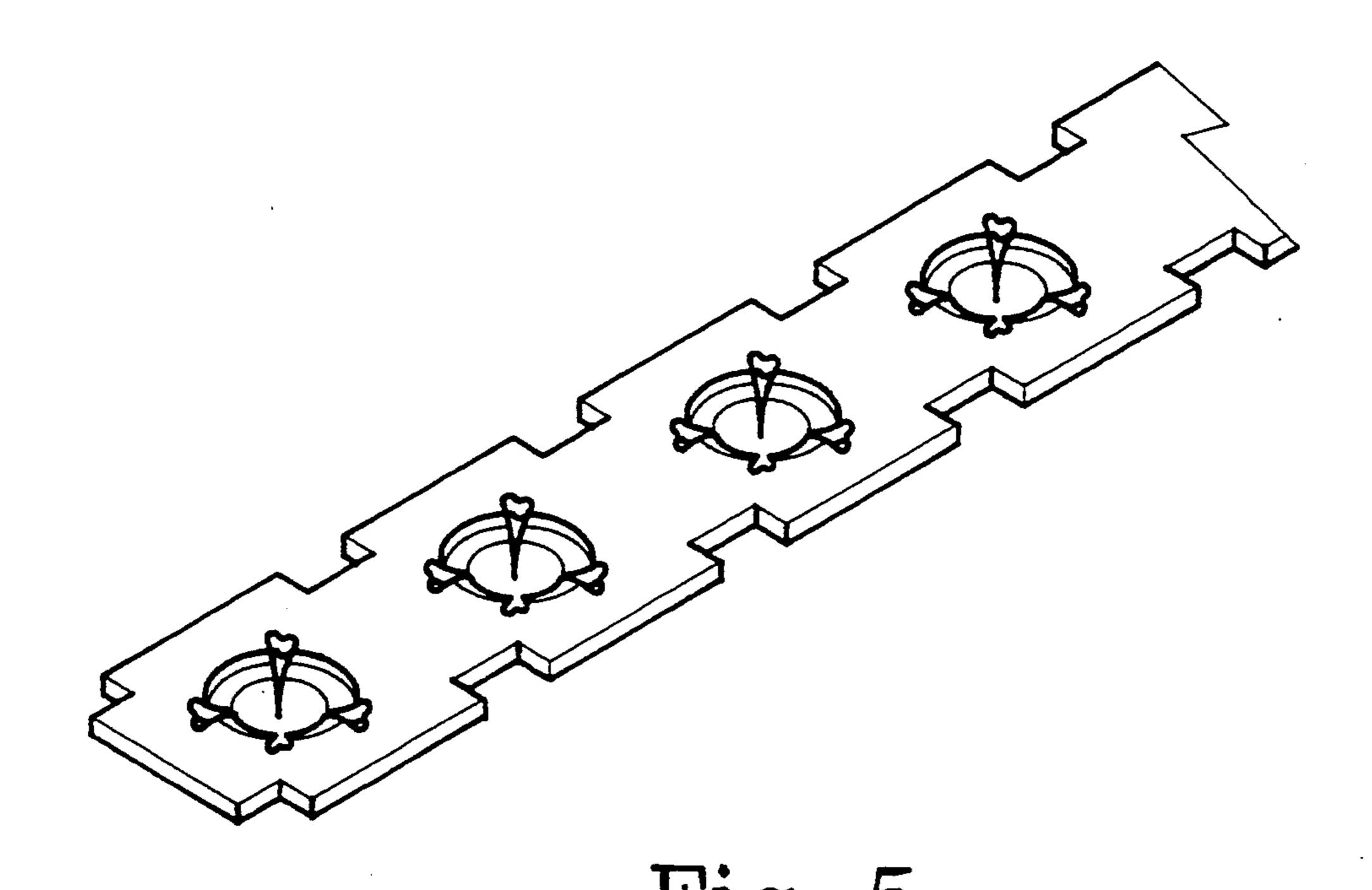


Fig 4



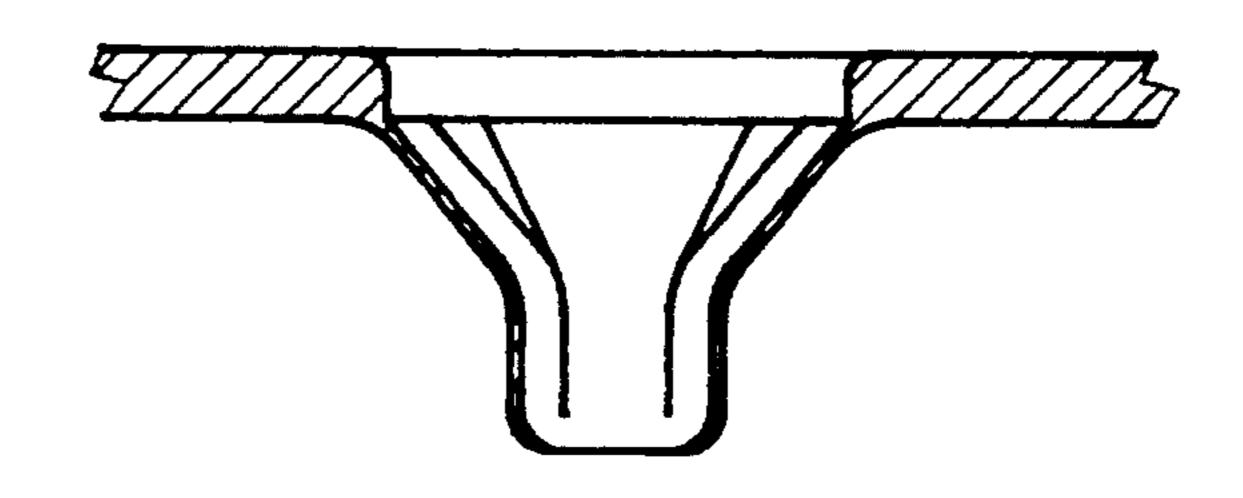


Fig 6

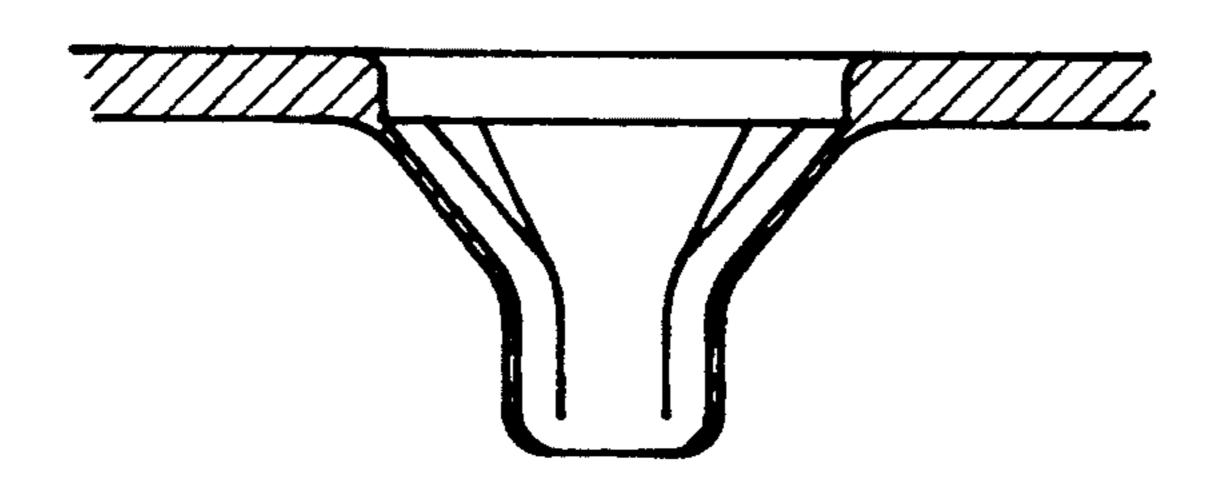


Fig 7

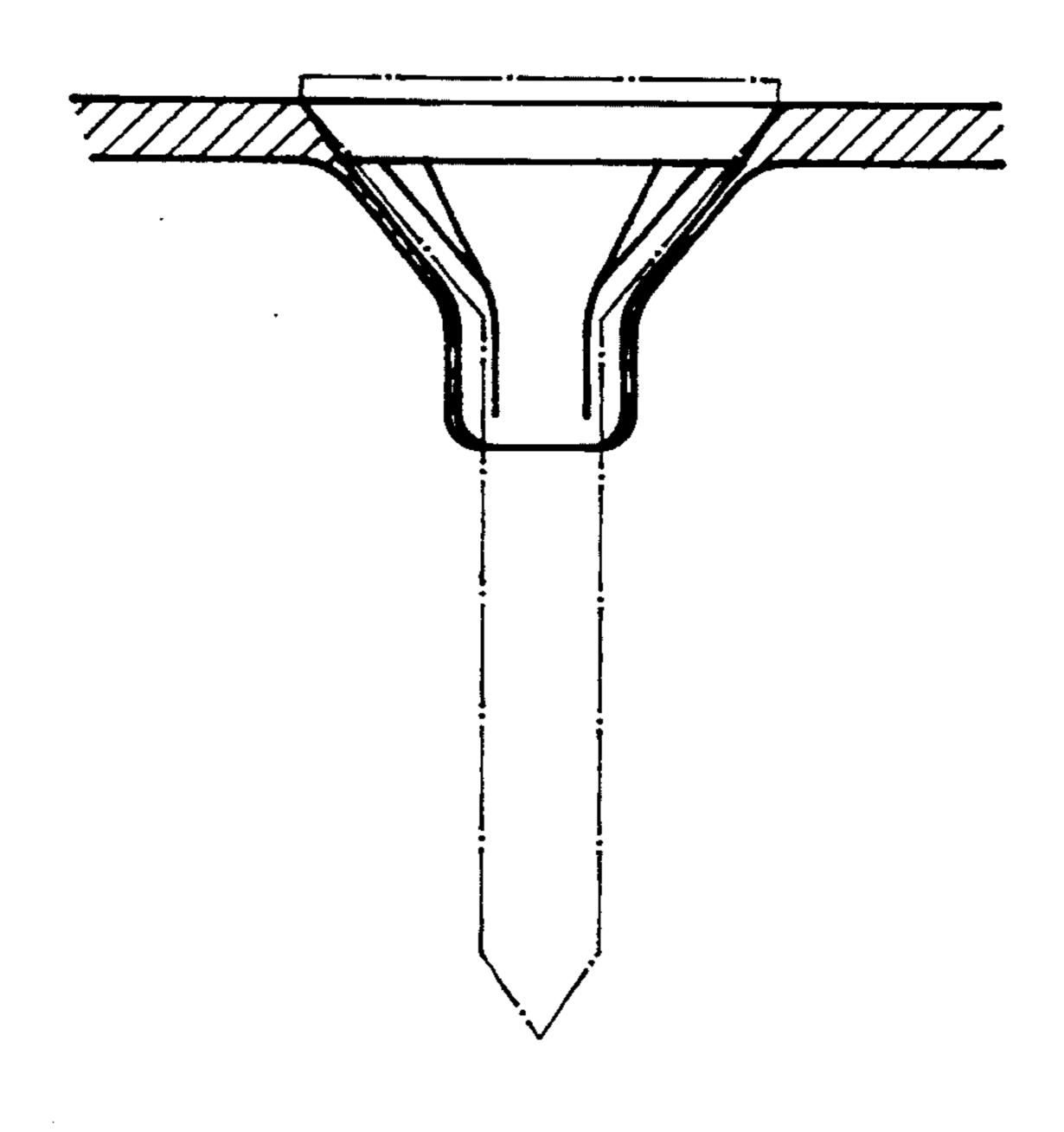


Fig 8