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United States Patent [19]

Tucker

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[54]	AUTOMO	BILE LAMP MONITORING PANEL
[76]	Inventor:	Robbie Dean Tucker, 4943 Vecino Dr., Covina, Calif. 91722
[**]	Term:	14 Years
[21]	Appl. No.:	62,336
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[51]	LOC (6) C	Cl 12-16
[52]	U.S. Cl.	
[58]	Field of S	earch
		D12/415; D13/177, 134, 136, 147, 184,
	164,	171; 200/1 R; 296/37.12, 70; 116/DIG. 5;

[56] References Cited

U.S. PATENT DOCUMENTS

340/458, 635, 641; 362/32, 83.3

(List continued on next page.)

Primary Examiner—Robert M. Spear Attorney, Agent, or Firm—Sheldon & Mak

[57] CLAIM

The ornamental design for an automobile lamp monitoring panel, as shown and described.

DESCRIPTION

FIG. 1 is a top left perspective view of the front of the automobile lamp monitoring panel with the fiberoptic cable-lamp connectors shown in broken lines;

FIG. 2 is a top left rear perspective view of the back side of the automobile lamp monitoring panel of FIG. 1 with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 3 is front elevation view of the automobile lamp monitoring panel of FIG. 1 with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 4 is a rear elevation view of the automobile lamp monitoring panel of FIG. 1 with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 5 is a left side elevation view of the automobile lamp monitoring panel of FIG. 1 with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 6 is a right side elevation view of the automobile lamp monitoring panel of FIG. 1 with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 7 is a top right perspective view of the indicator lens mounting of the automobile lamp monitoring panel of FIG. 1 removed from the mounting plate and with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 8 is a top right perspective of the view of the monitoring plate with the indicator lens mounting removed for the automobile lamp monitoring panel of FIG. 1 and shown with the fiberoptic cable lamp connectors removed for ease of disclosure;

FIG. 9 is a bottom left perspective view of the front of a four lamp indicator of the automobile lamp monitoring panel of FIG. 1 shown removed from the indicator mounting plate and with the fiberoptic cable connectors shown in broken lines;

FIG. 10 is a front elevation view of a four lamp indicatorlens mounting of the automobile lamp monitoring panel of FIG. 1 shown removed from the indicator lens mounting plate and showing the fiberoptic cable lamp connector removed for ease of disclosure;

FIG. 11 is a rear elevation view of a four lamp indicator lens mounting of the of the automobile lamp monitoring panel of FIG. 1 shown removed from the indicator lens mounting plate and showing the fiberoptic cable lamp connectors removed for ease of disclosure;

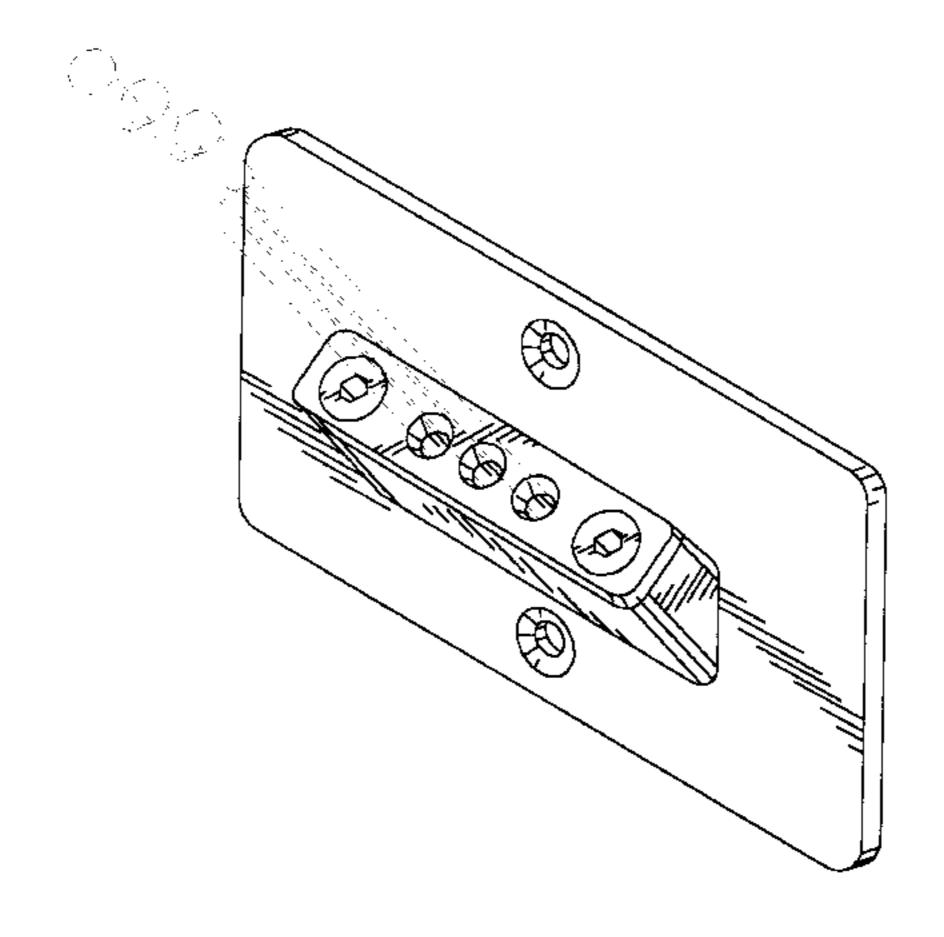
FIG. 12 is a bottom left perspective view of the front of a five lamp indicator lens mounting for the automobile lamp monitoring panel of FIG. 1 removed from the mounting plate and with the fiberoptic cable lamp connectors shown in broken lines;

FIG. 13 is a front elevation view of the five lamp indicator of lens mounting for the automobile lamp monitoring panel of FIG. 1 shown removed from the mounting plate with the fiberoptic cable lamp connectors removed for ease of disclosure; and,

FIG. 14 is a rear elevation view of the five lamp indicator lens mounting of FIG. 12 for the automobile lamp monitoring panel of FIG. 1 shown removed from the mounting plate with the fiberoptic cable lamp connectors shown removed for ease of disclosure.

The broken line showing of fiber optic cable connectors is for illustrative purposes only and forms no part of the claimed design.

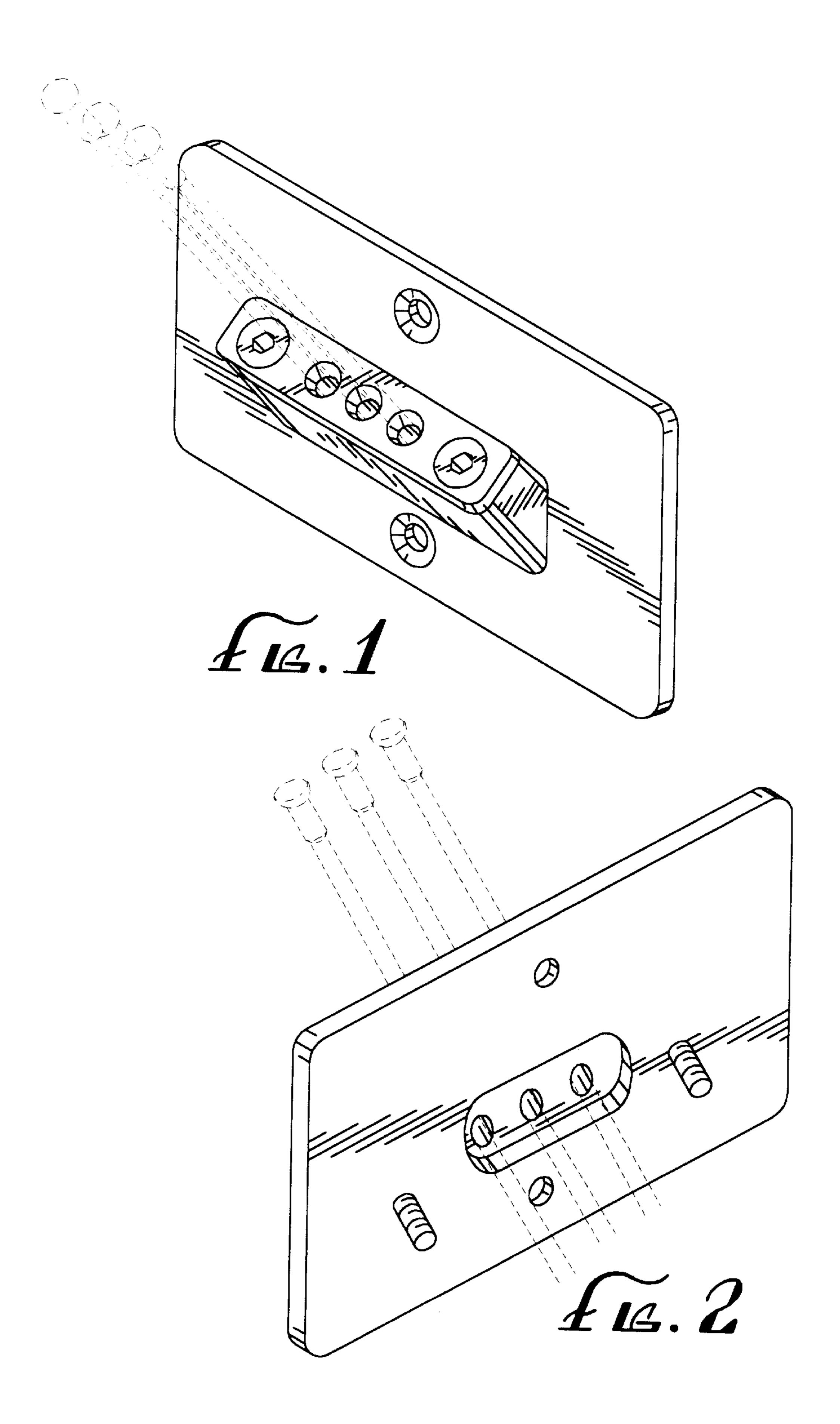
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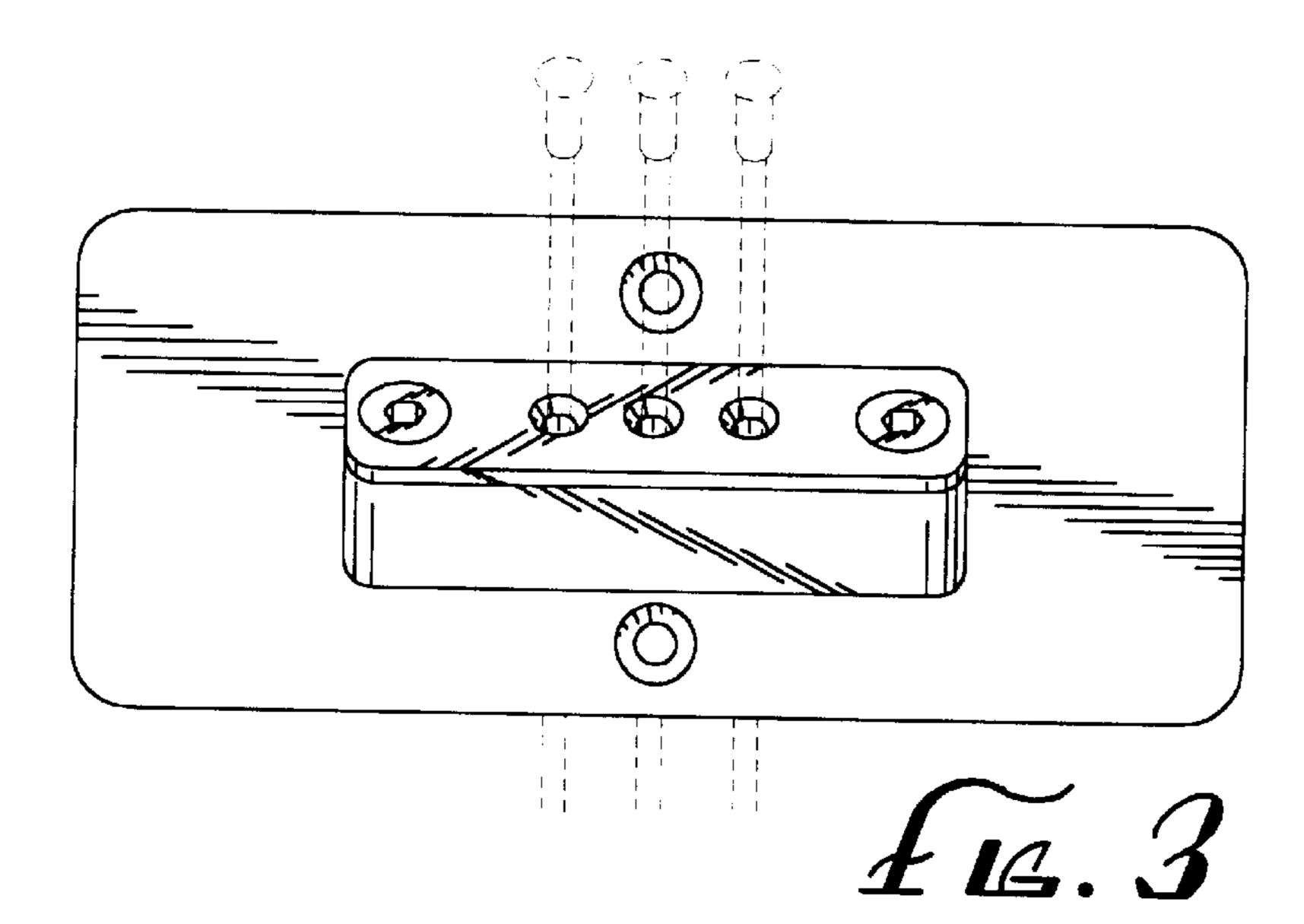


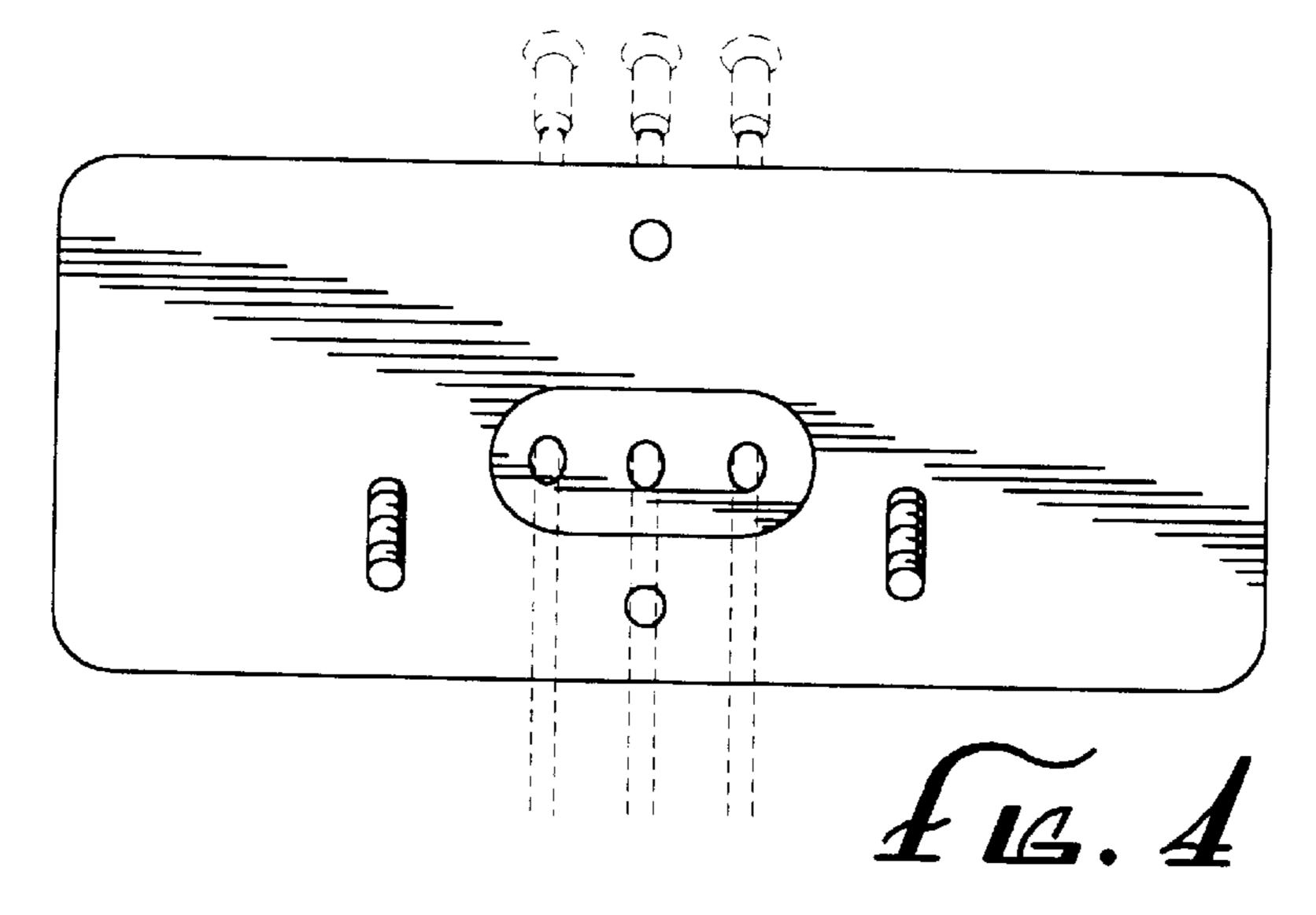
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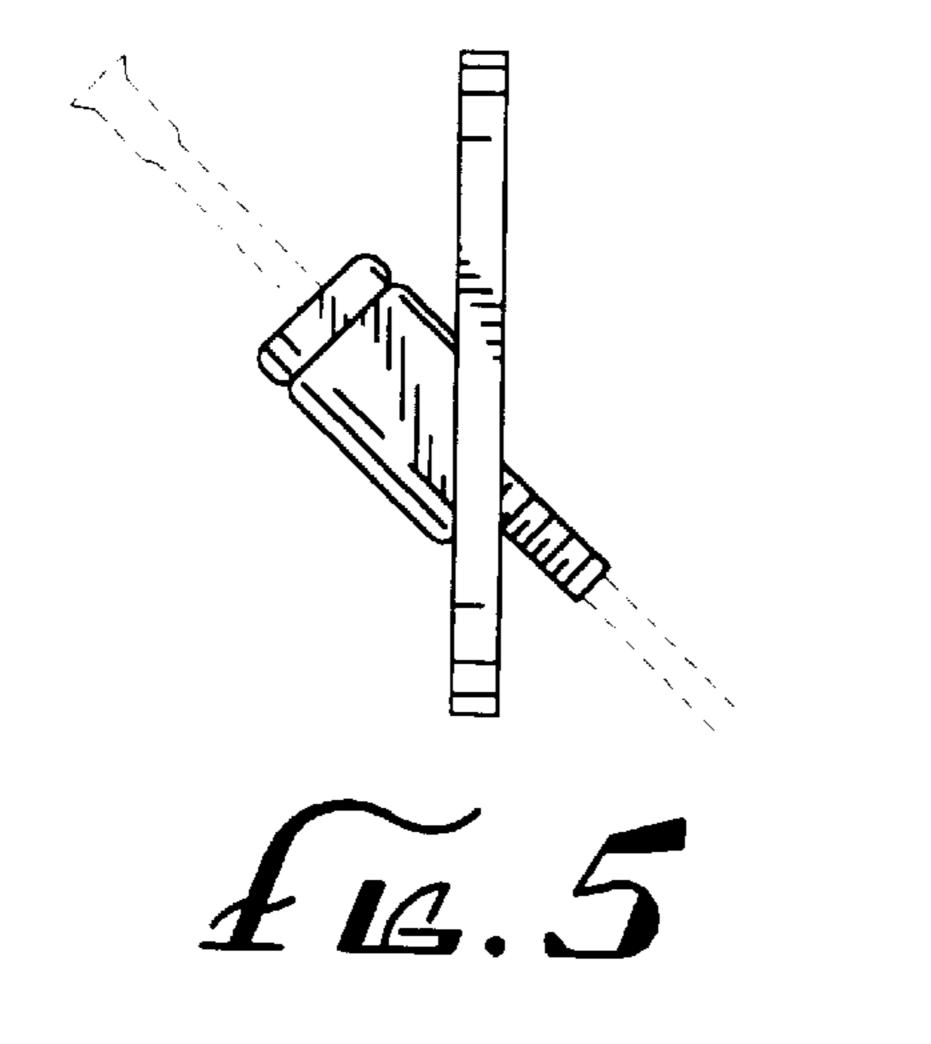
U.S. PATENT DOCUMENTS				•		Kopser
D. 228,127	8/1973	Fernandez et al	D12/192	•		Zajc
D. 272,821	2/1984	Perethian	D13/171	•		Goedderz
D. 302,424	7/1989	Solon et al	D13/164	4,652,706	3/1987	Rao et al 200/1 R
D. 310,818	9/1990	Zaretsky et al	D13/171	4,684,164	8/1987	Durham
D. 361,059	8/1995	DeWaal	D13/177	4,743,714	5/1988	Chien 200/1 R

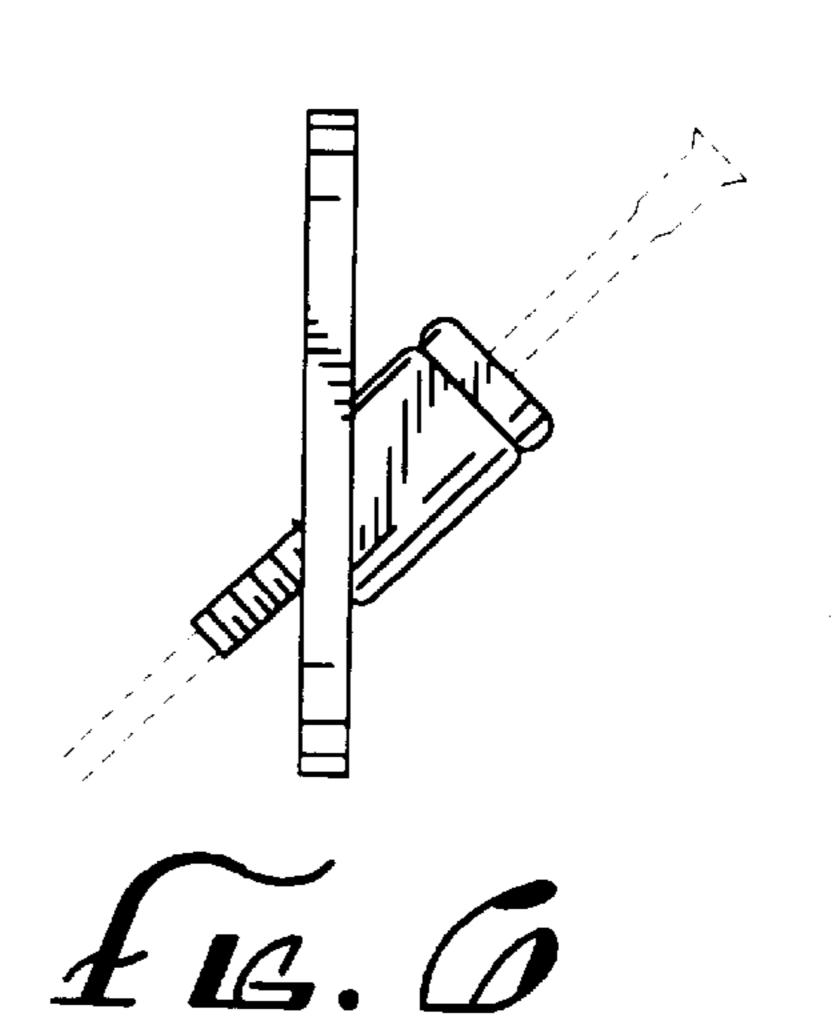
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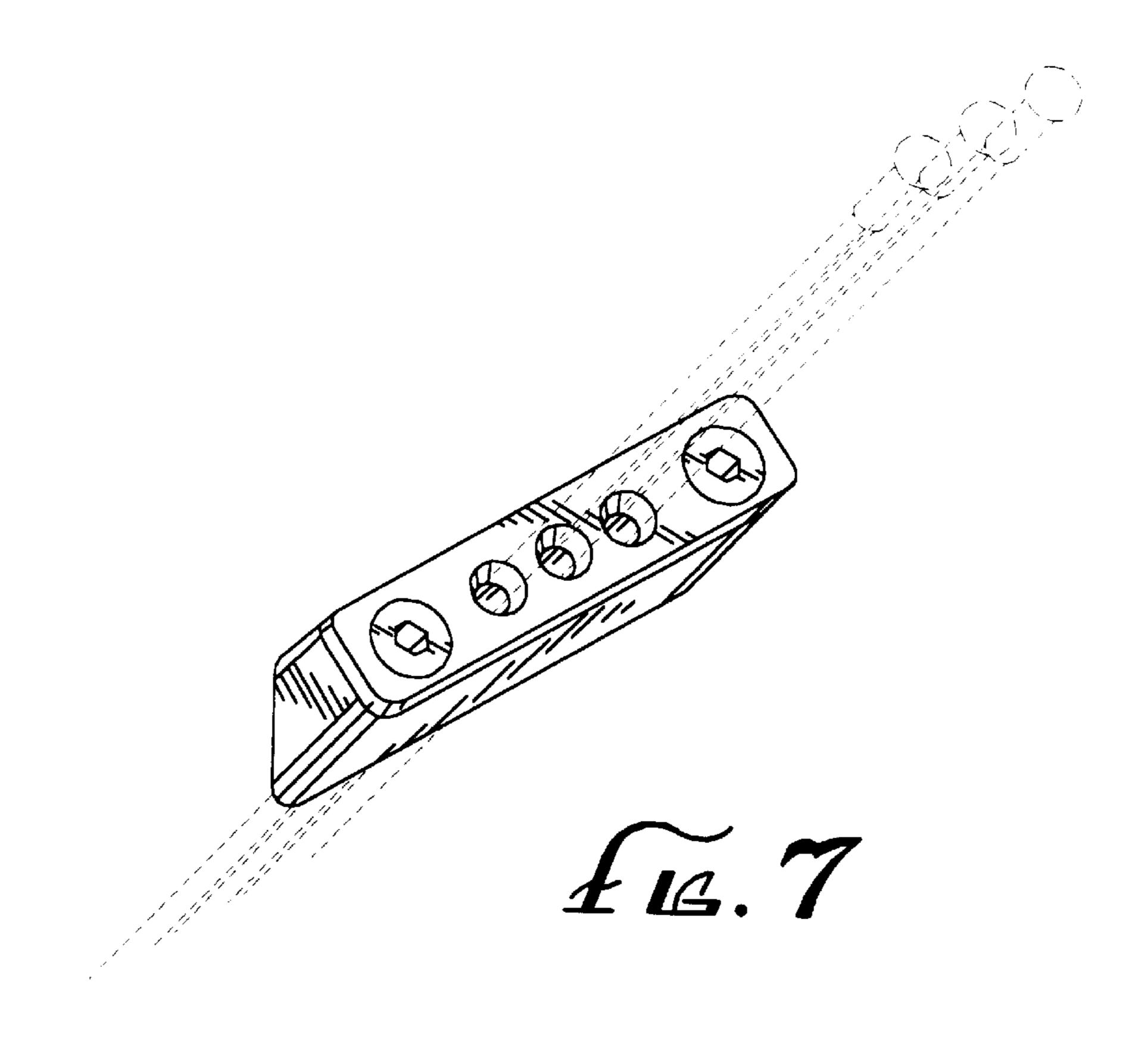




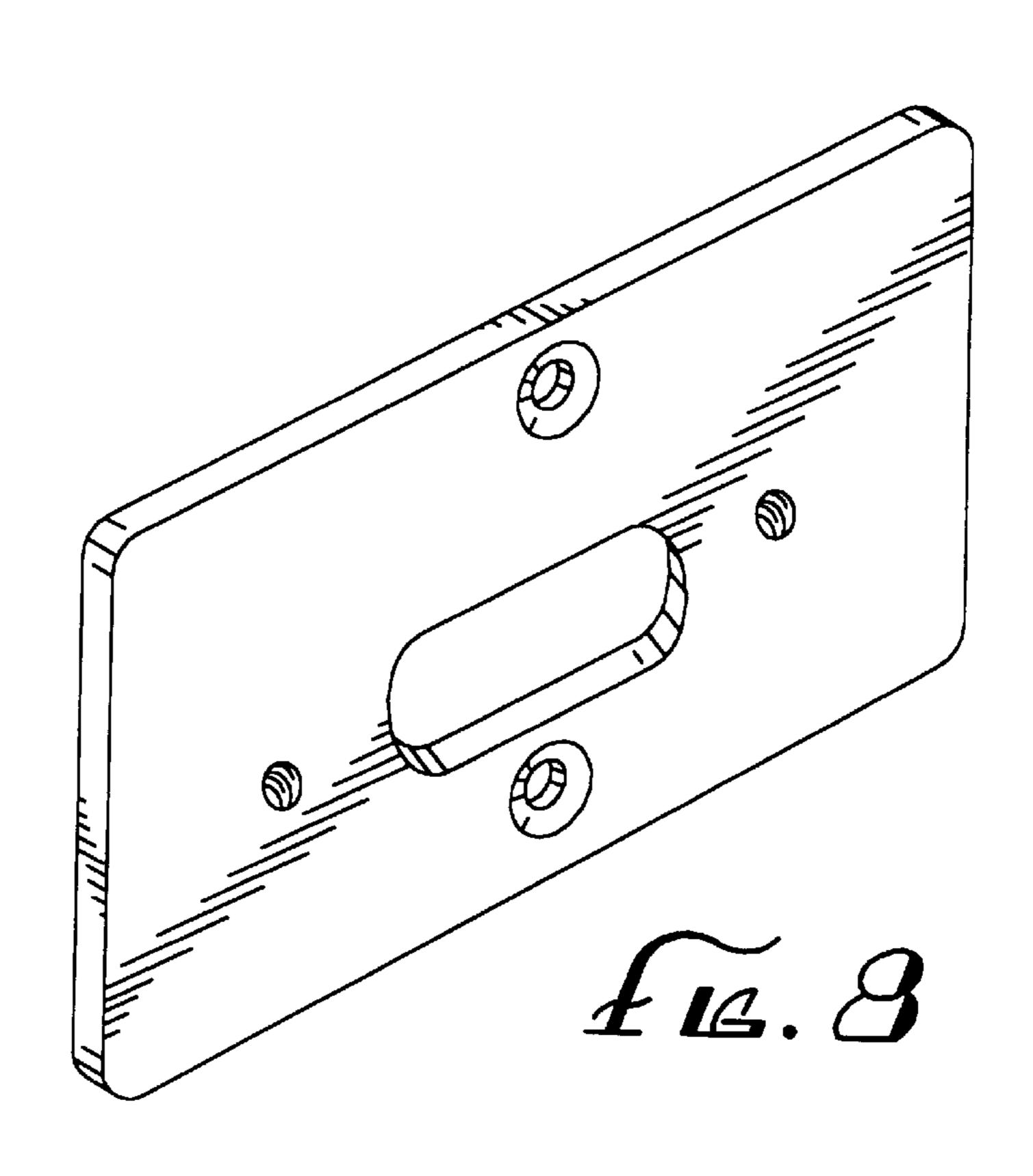




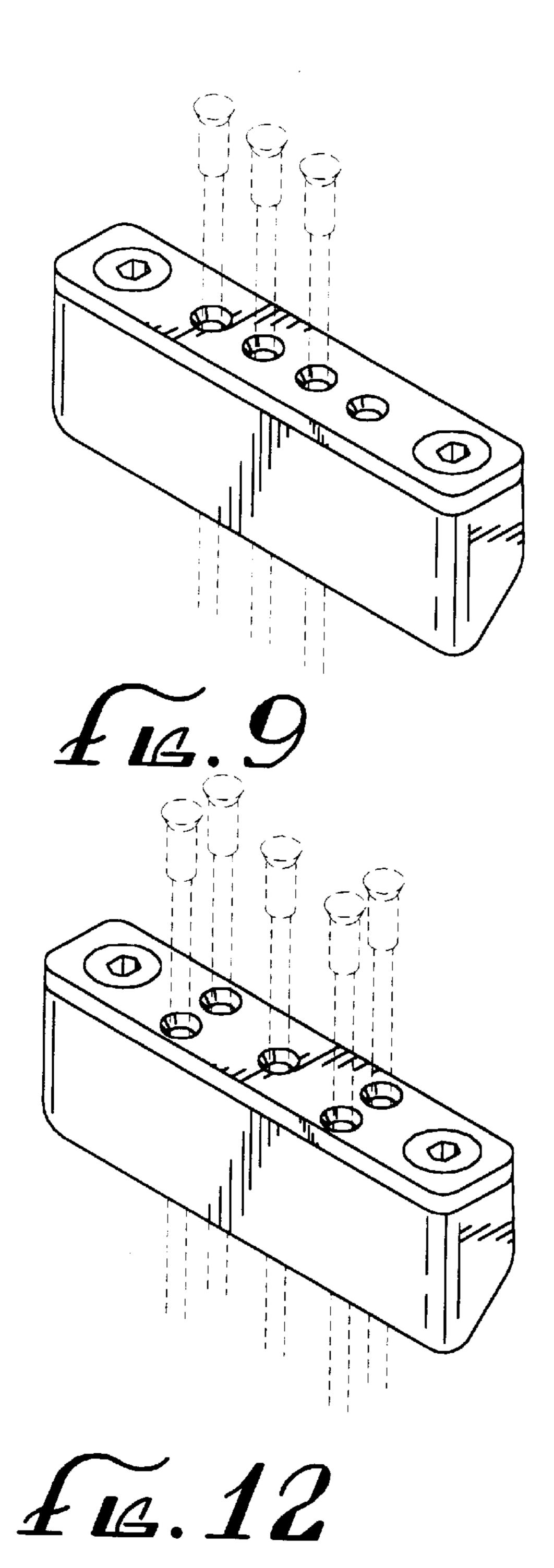


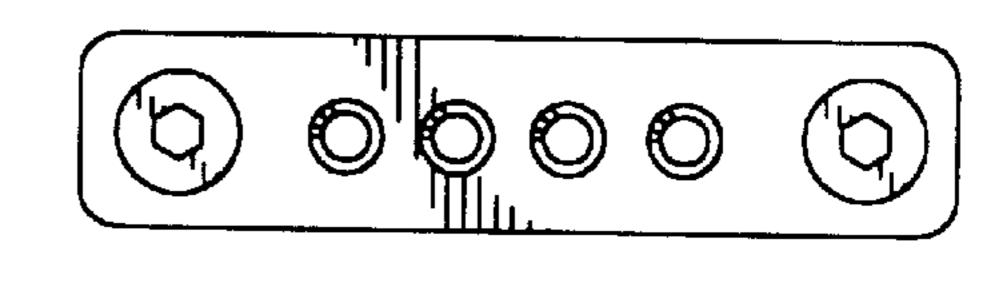


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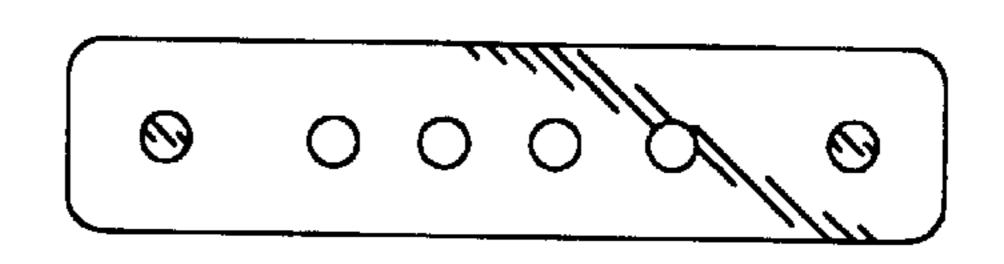


Oct. 20, 1998

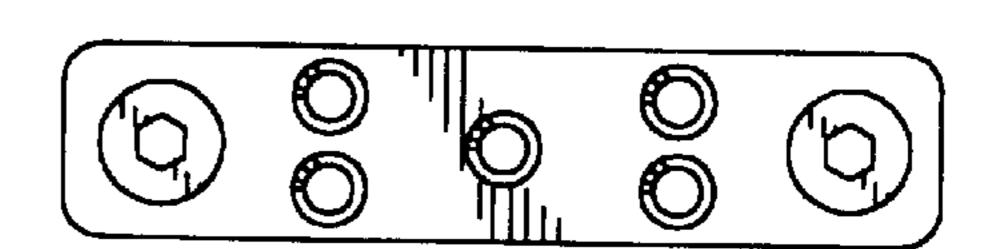




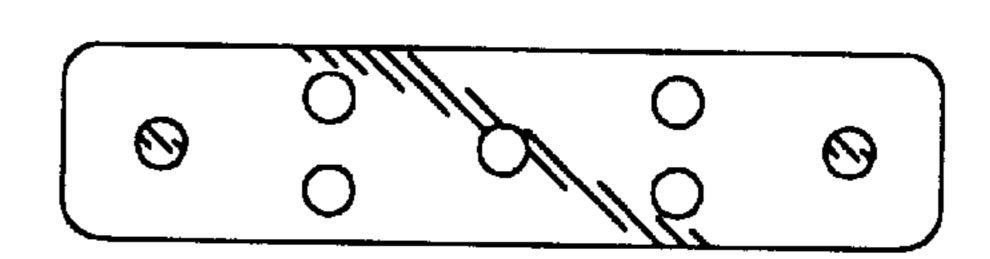
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16. 11



13. 13



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