

# (12) United States Design Patent (10) Patent No.:

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# (54) MOTORCYCLE BRACKET FOR MOUNTING LICENSE PLATES AND TURN SIGNAL LIGHTS

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(73) Assignee: **Fenderliminators, Inc.**, Merritt Island, FL (US)

(\*\*) Term: 14 Years

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See application file for complete search history.

293/142, 105; 362/473–476, 549

## (56) References Cited

#### U.S. PATENT DOCUMENTS

3,828,178	$\mathbf{A}$	8/1974	Bickel 240/7.1 R
4,422,659	$\mathbf{A}$	12/1983	Nebu
4,790,087	$\mathbf{A}$	12/1988	Hamada 40/204
4,958,451	$\mathbf{A}$	9/1990	Iwakura 40/204
5,173,653	$\mathbf{A}$	12/1992	Hochstein 320/13
6,053,626	$\mathbf{A}$	4/2000	Zagrodnik 362/473
6,099,151	$\mathbf{A}$	8/2000	Tlustos 362/473
6,135,624	$\mathbf{A}$	10/2000	Masters 362/432
6,152,585	$\mathbf{A}$	11/2000	Barry 362/473
6,478,458	B1	11/2002	Hickman 362/473

## OTHER PUBLICATIONS

Website, http://www.competitionwerkes.com/Competition Werkes Fender Eliminator, Fender Enclosures and fender confersions. p. 1 of 1, Apr. 19, 2004.

Website, http://www.competitionwerkes.com/Catalog/fender\_eliminators\_yamaha\_20092\_produc..., Fender eliminators—Yamaha List pp. 1–3, Apr. 19, 2004.

Website, http://www.twobros.com/Perf\_Products/Bodywork/Fender-Eli.shtm, Two Brothers Racing; Performance Products, p. 1–3, Apr. 19, 2004.

US D523,802 S

Website, http://www.hardracing.com/FEKit.htm, Fender Eliminator Kits, pp. 1–19, Apr. 19, 2004.

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## (57) CLAIM

The ornamental design for a motorcycle bracket for mounting license plates and turn signal lights, as shown and described.

#### **DESCRIPTION**

FIG. 1 is a front lower left perspective view of a first embodiment design of the novel motorcycle bracket for mounting license plate and turn signal lights, with the top square plates and bottom plate for mounting a license plate and rounded-edged side flanges for mounting turn signals lights.

FIG. 2 is a rear perspective view of the first embodiment design of FIG. 1.

FIG. 3 is a left side view of the first embodiment design of FIG. 1.

FIG. 4 is a left side view of the first embodiment design of FIG. 2.

FIG. 5 is a front view of the first embodiment design of FIG. 1 shown in upright condition.

FIG. 6 is a rear view of the first embodiment design of FIG. 2 shown in upright condition.

FIG. 7 is a front lower perspective view of a second embodiment design of the motorcycle bracket for mounting license plates and turn signal lights, with the top rectangular plate and bottom plate for mounting a license plate and rounded-edged side flanges for mounting turn signal lights. FIG. 8 is a rear perspective view of the second embodiment design of FIG. 7.

FIG. 9 is a right side view of the second embodiment design of FIG. 7.

FIG. 10 is a right side view of the second embodiment design of FIG. 8.

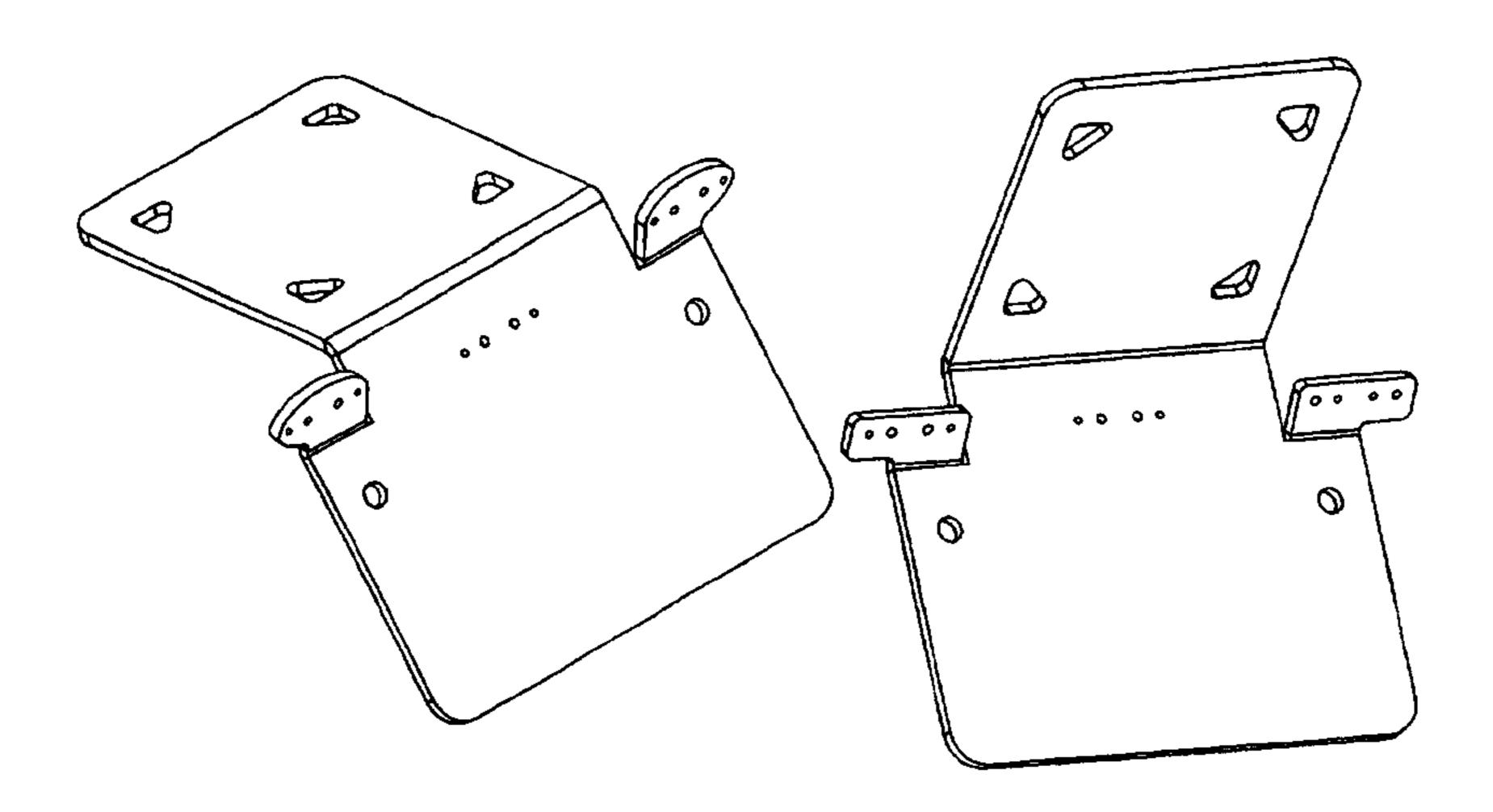


FIG. 11 is a front view of the second embodiment design of

FIG. 7 shown in upright condition.

FIG. 12 is a rear view of the second embodiment design of

FIG. 8 shown in upright condition.

FIG. 13 is a front lower perspective view of a third embodiment design of the motorcycle bracket for mounting license plates and turn signal lights, with the top square plate and bottom plate for mounting a license plate and rectangular side flanges for mounting turn signal lights.

FIG. 14 is is a rear perspective view of the third embodiment design of FIG. 13.

FIG. 15 is a left side view of the third embodiment design of FIG. 13.

FIG. 16 is a left side view of the third embodiment design of FIG. 14.

FIG. 17 is a front view of the third embodiment design of

FIG. 13 shown in upright condition.

FIG. 18 is a rear view of the third embodiment design of

FIG. 14 shown in upright condition.

FIG. 19 is a front lower left perspective view of a fourth embodiment design of the motorcycle bracket for mounting license plates and turn signal lights, with the top rectangular plate having lower notches and bottom plate for mounting a license plate and rectangular side flanges for mounting turn signal lights.

FIG. 20 is a rear left perspective view of the fourth embodiment design of FIG. 19.

FIG. 21 is a left side view of the fourth embodiment design of FIG. 19.

FIG. 22 is a left side view of the fourth embodiment design of FIG. 20.

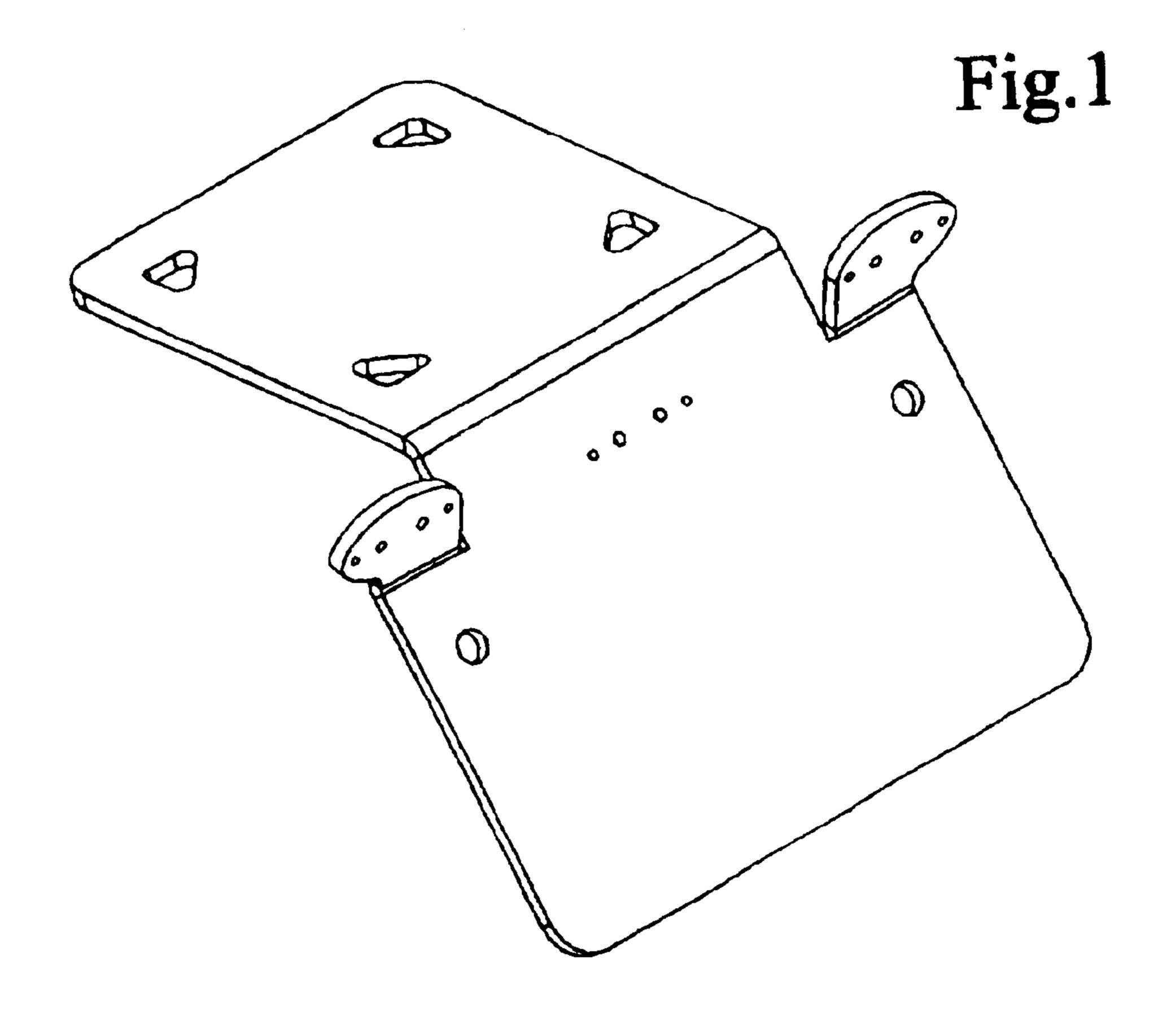
FIG. 23 is a front view of the fourth embodiment design of

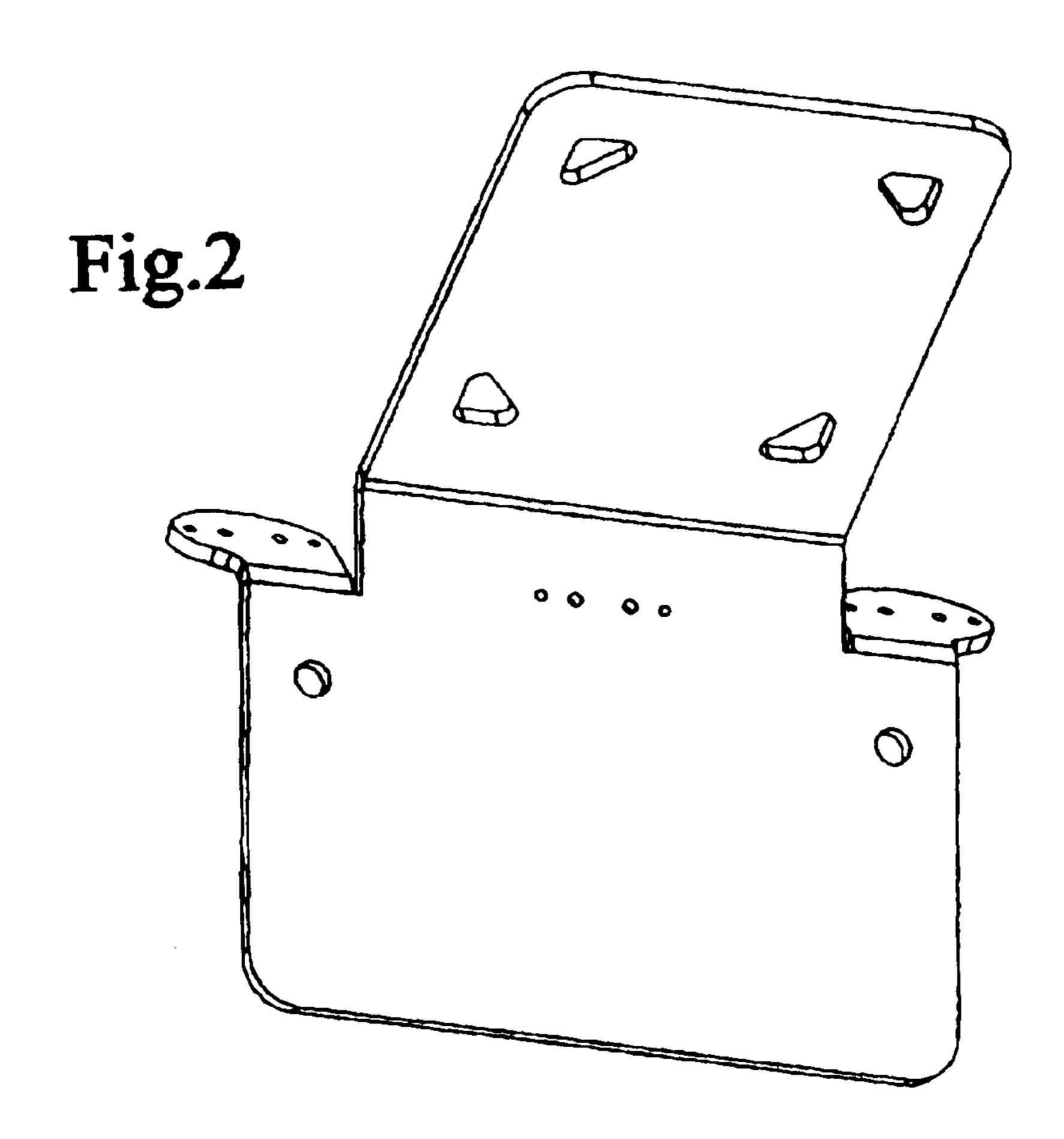
FIG. 19 shown in upright condition; and,

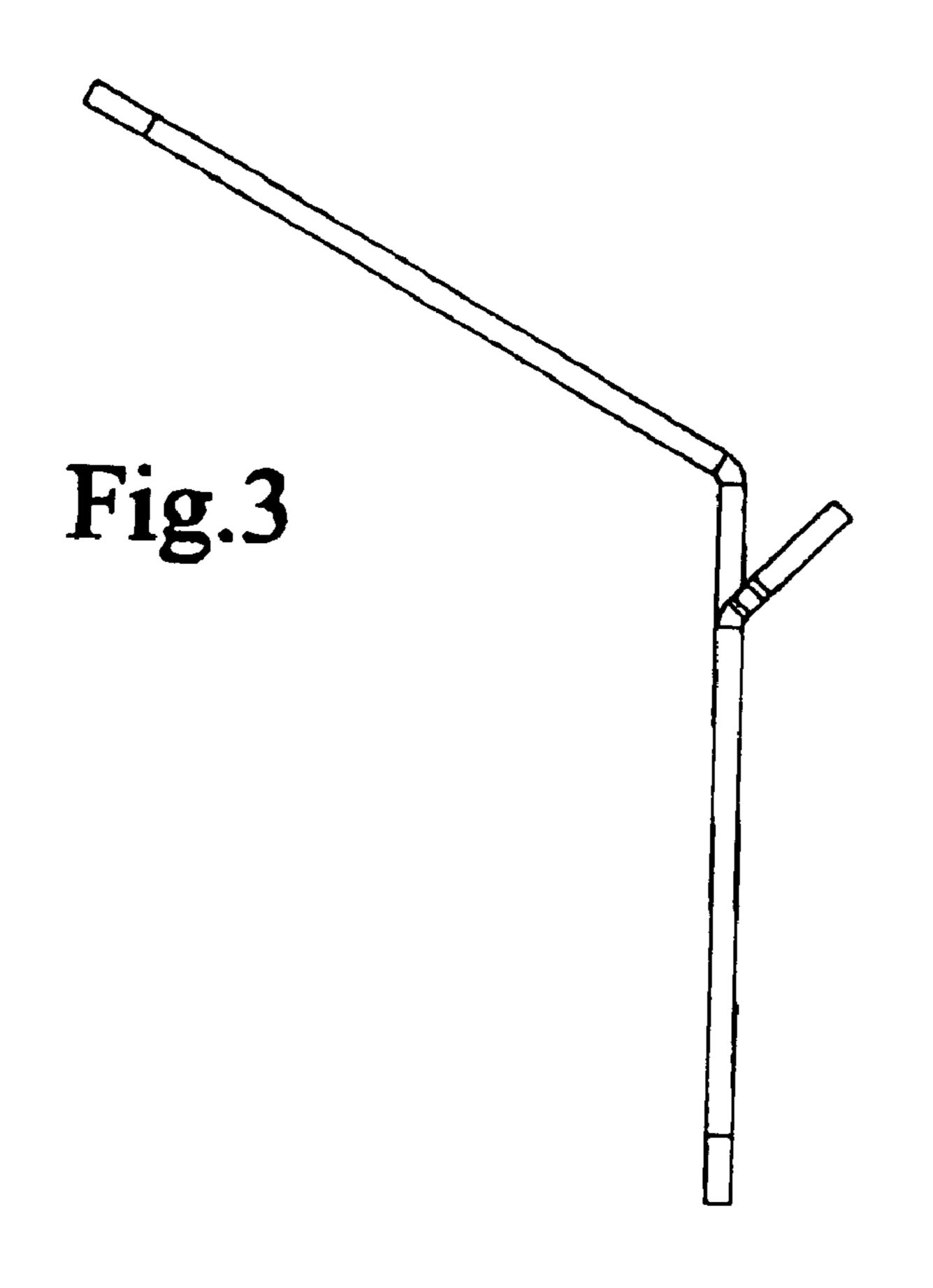
FIG. 24 is a rear view of the fourth embodiment design of

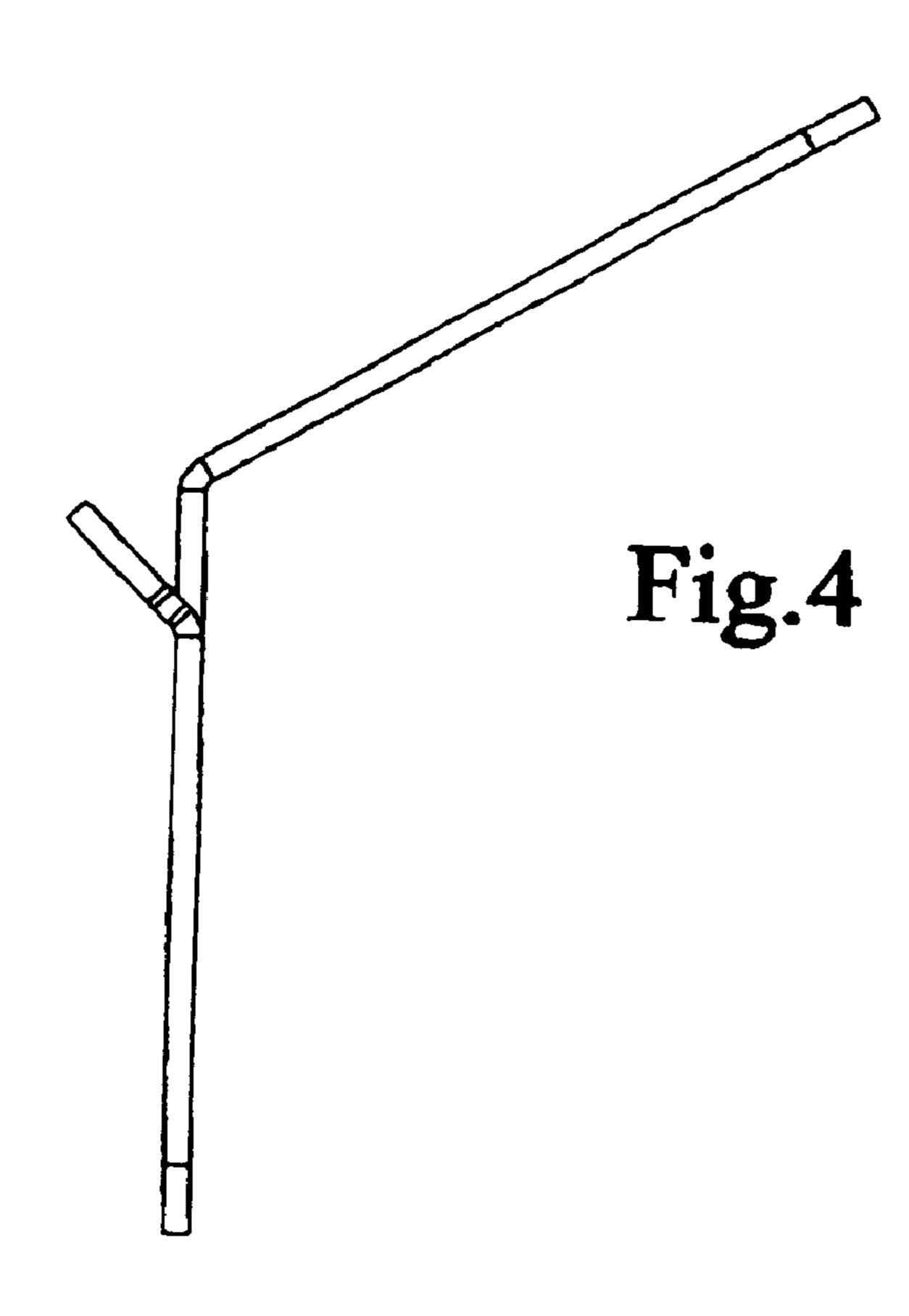
FIG. 20 shown in upright condition.

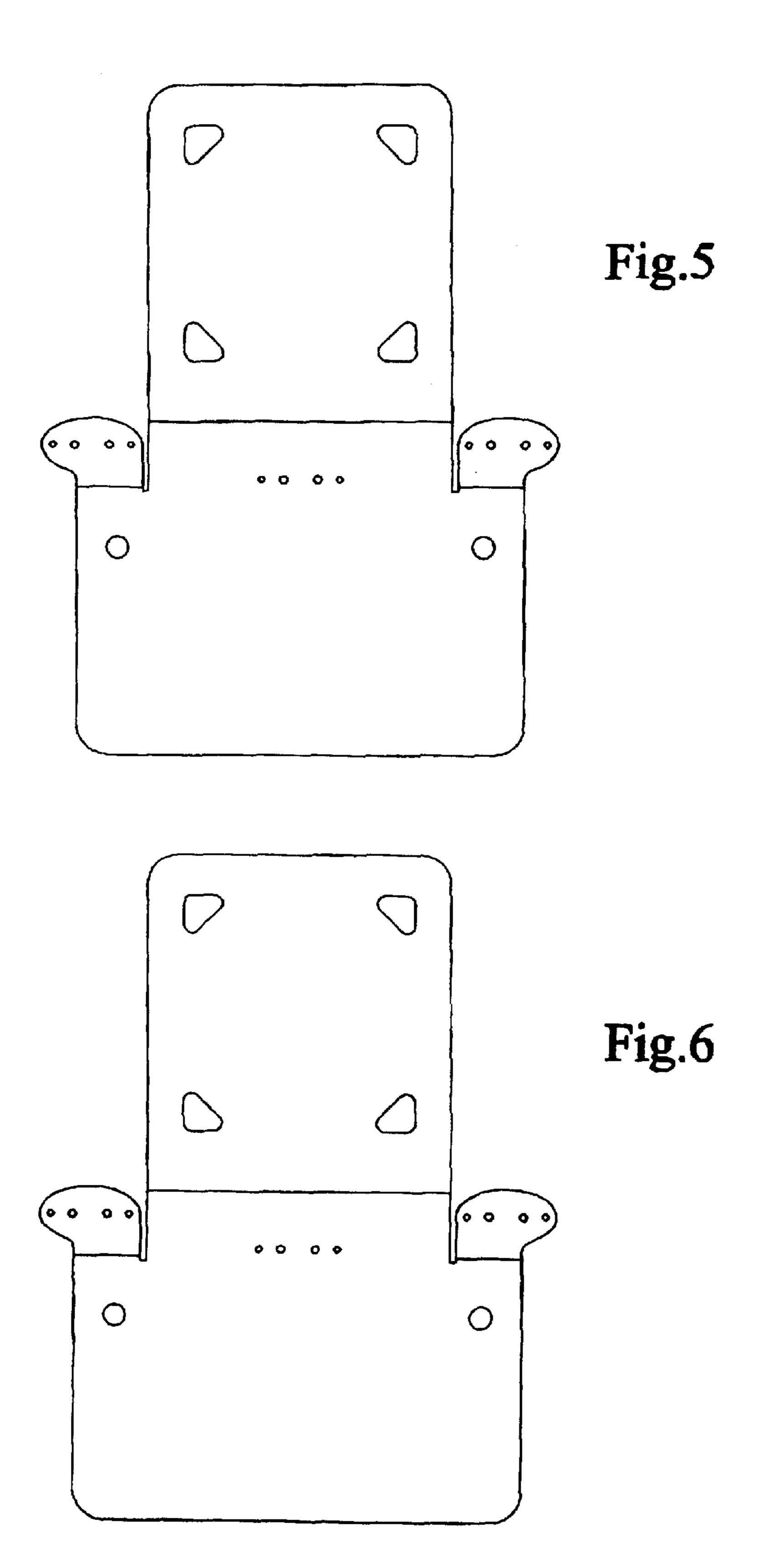
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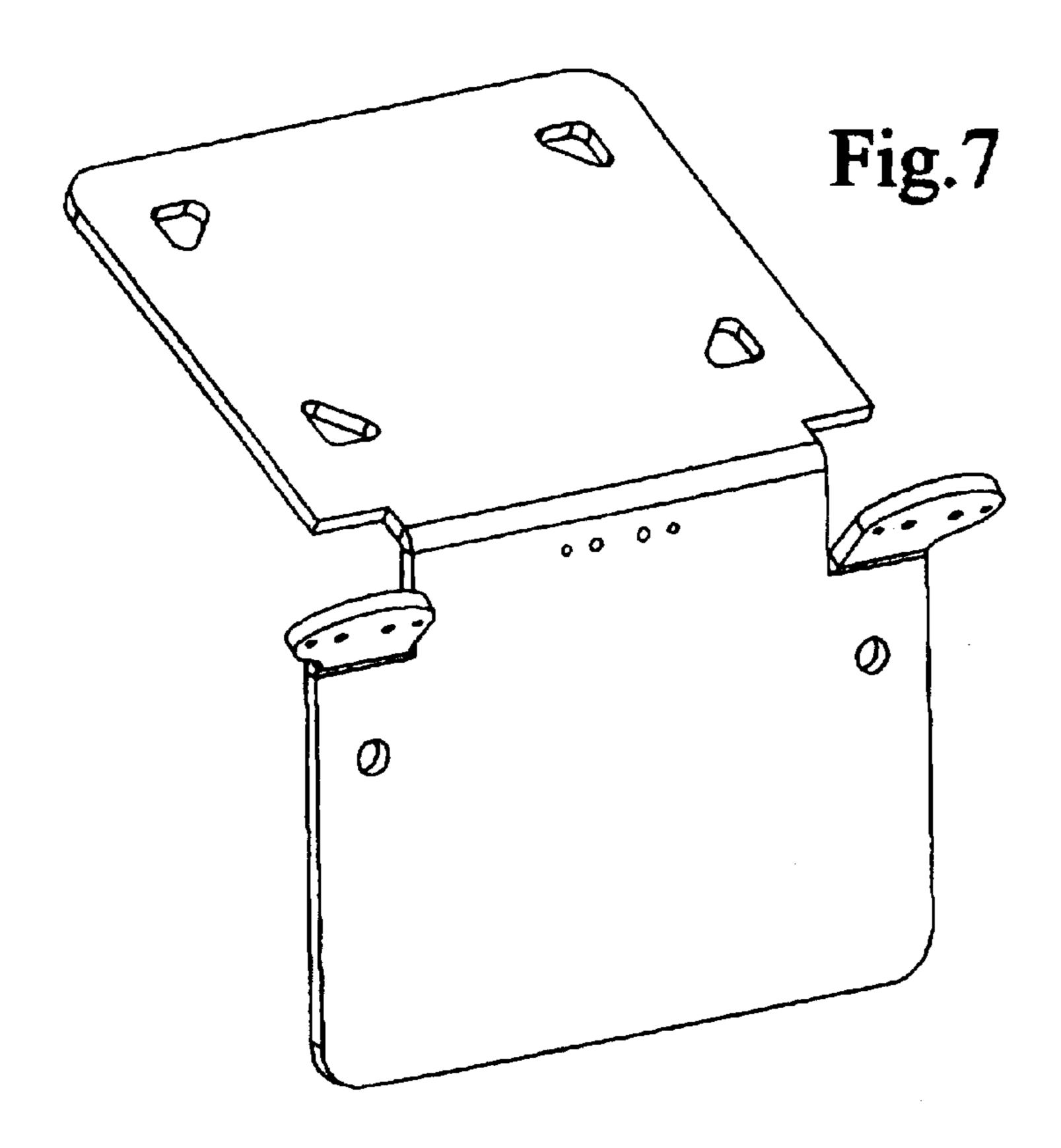




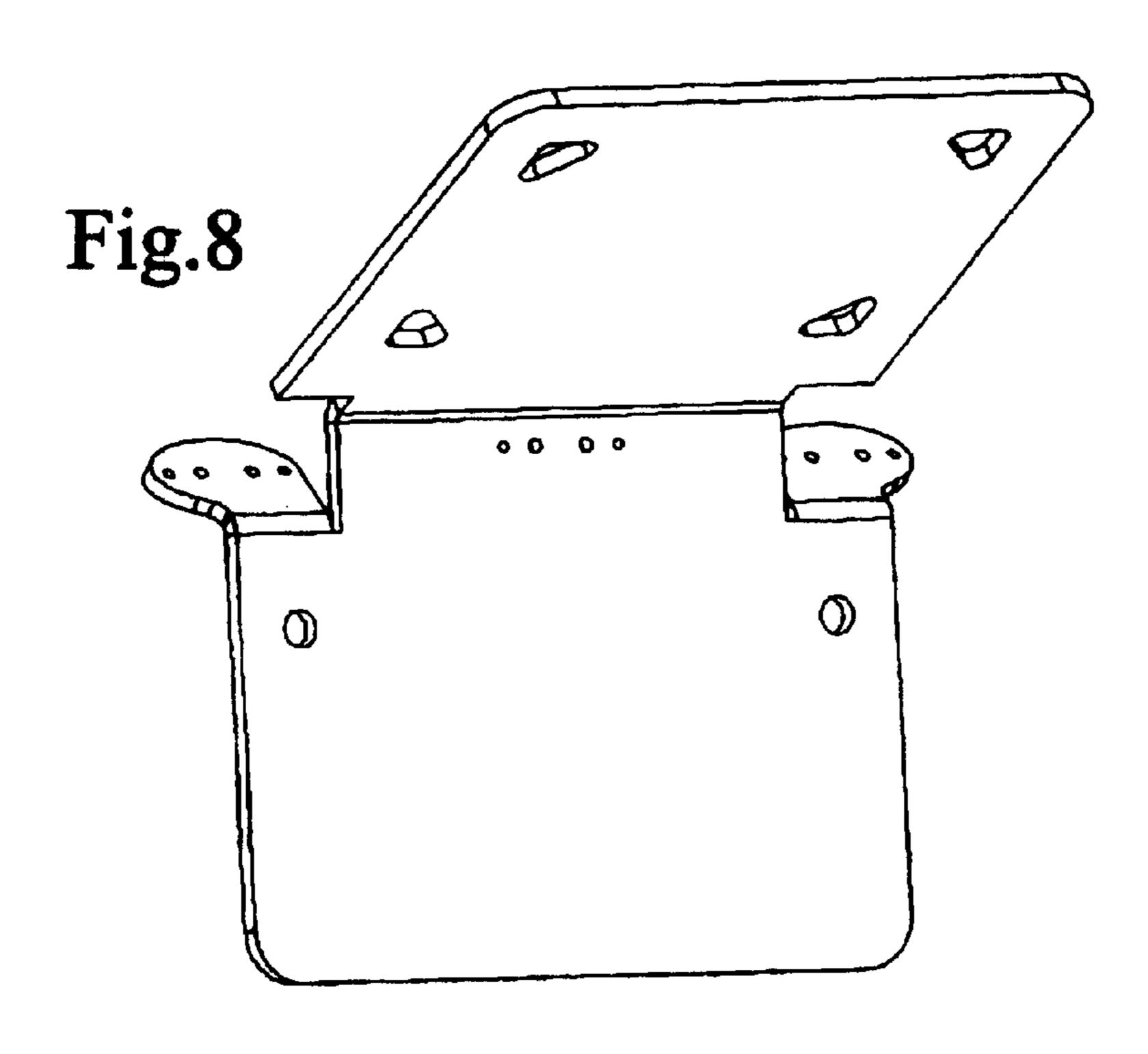




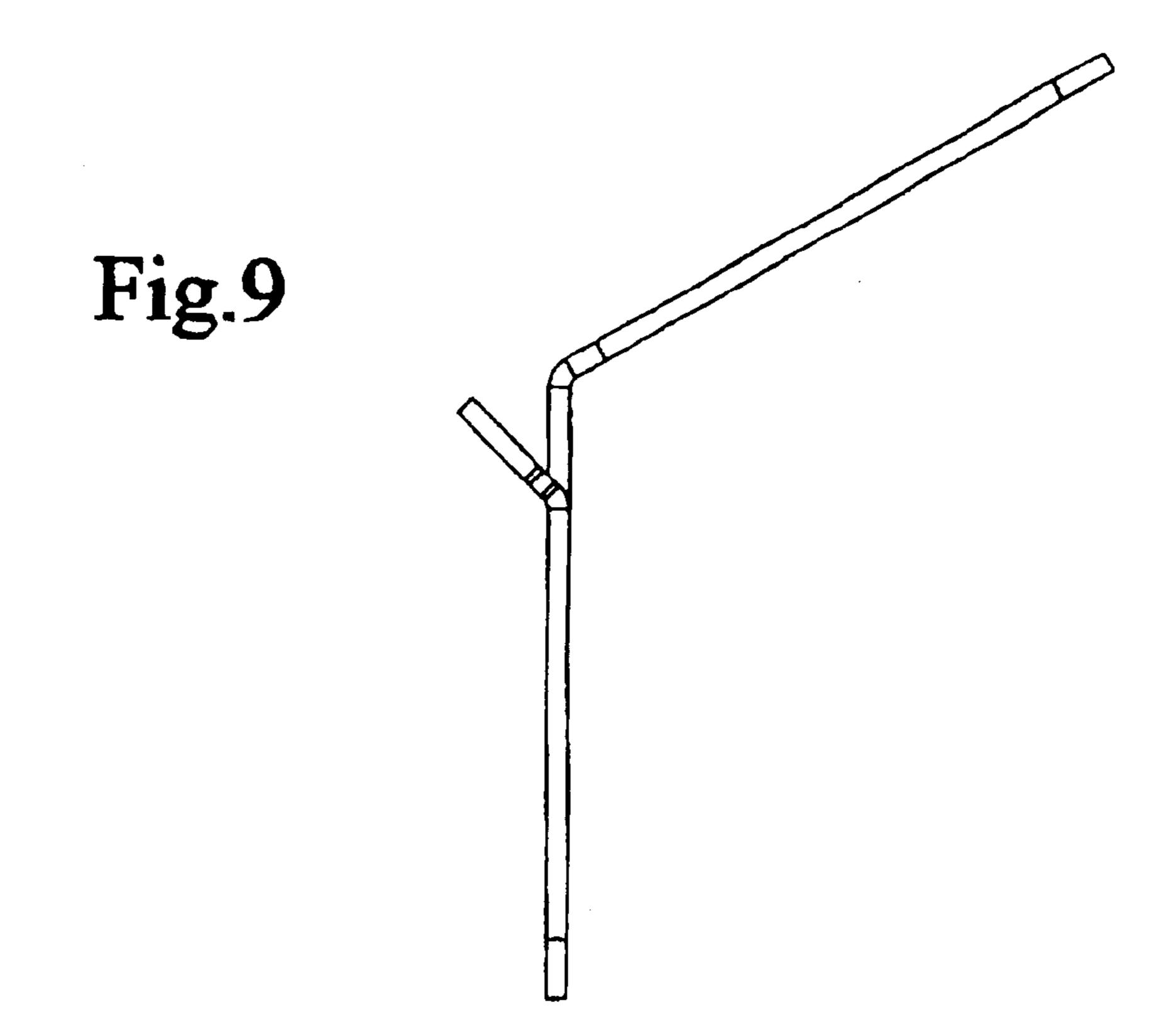


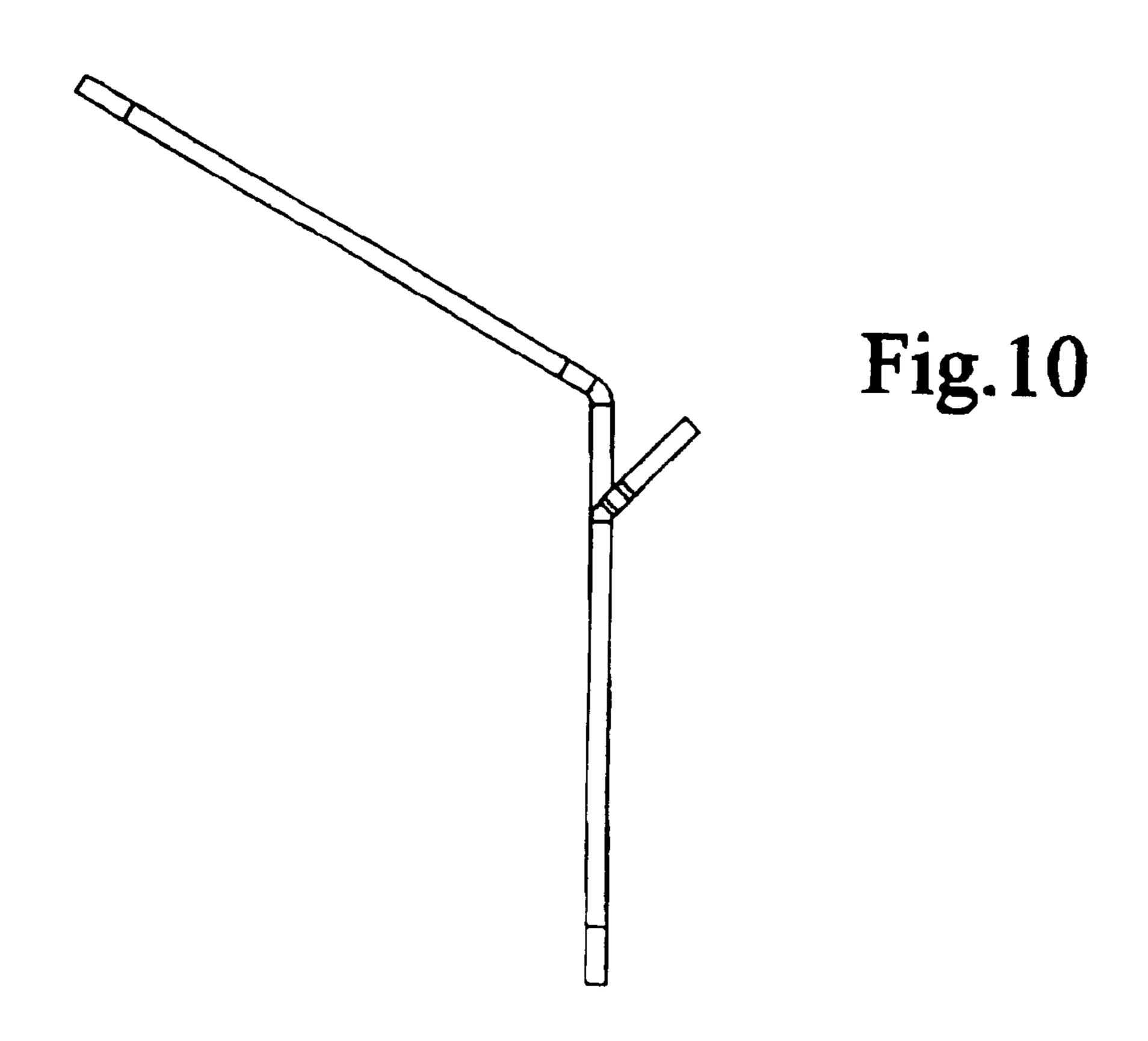


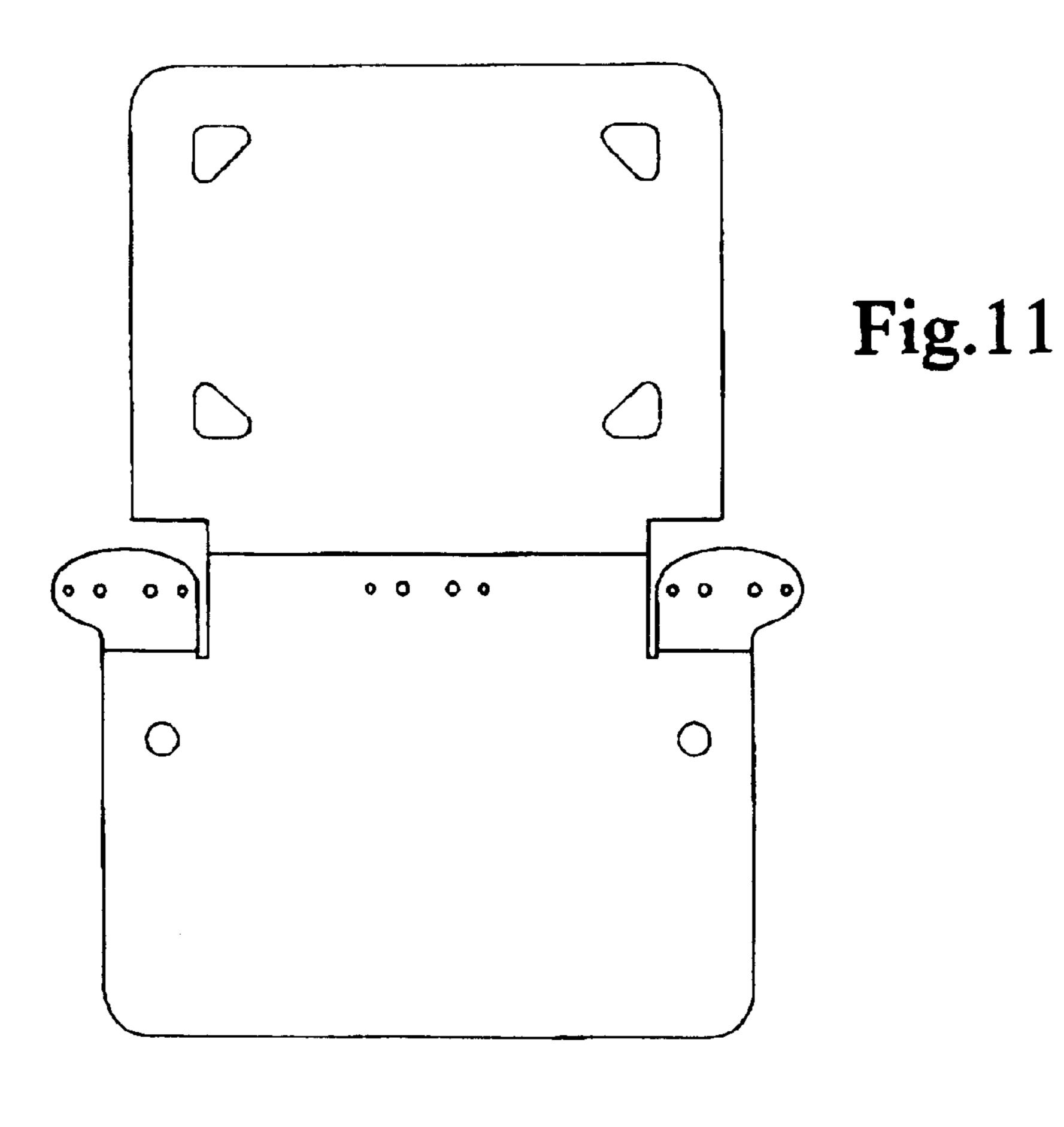
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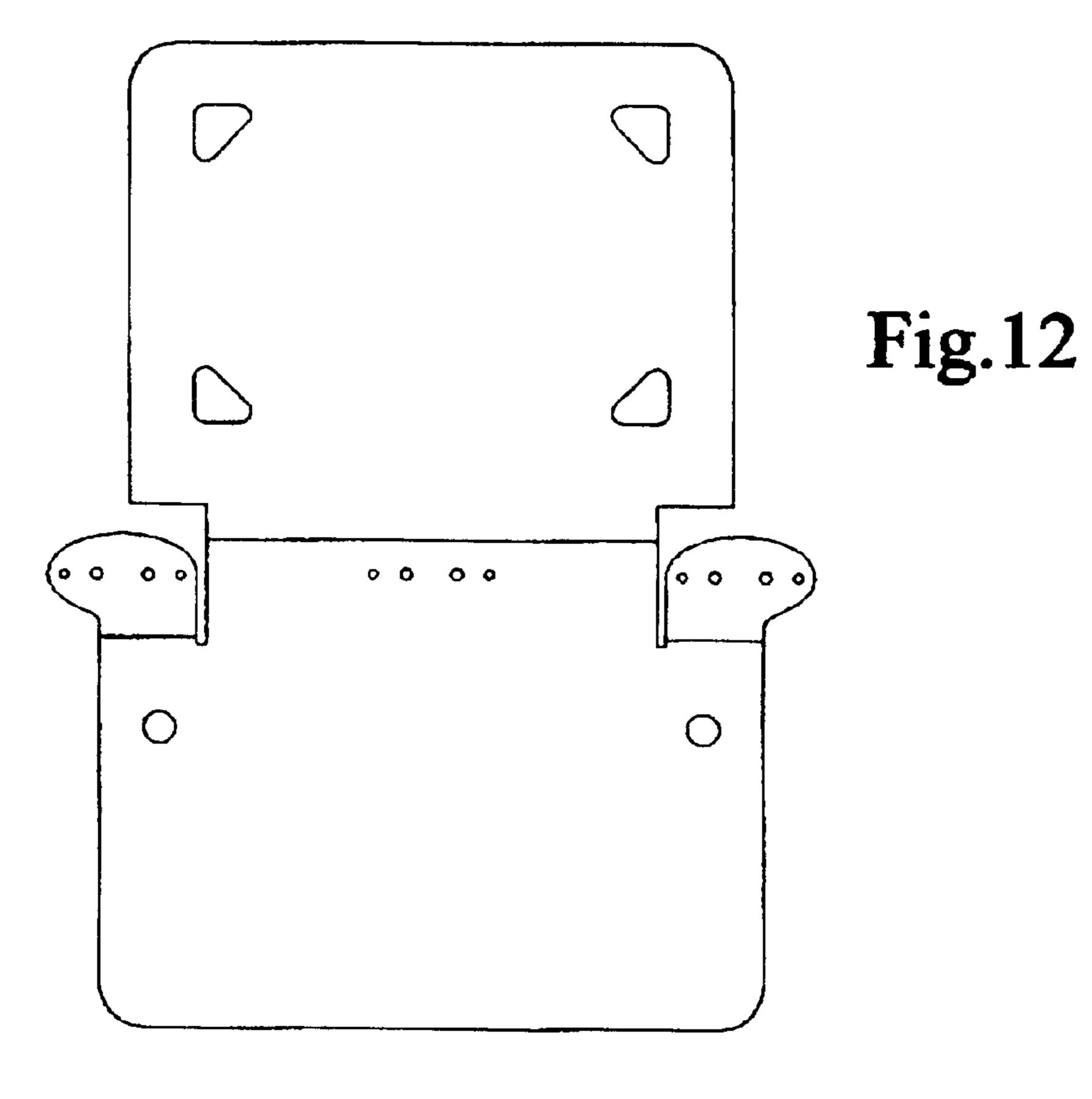


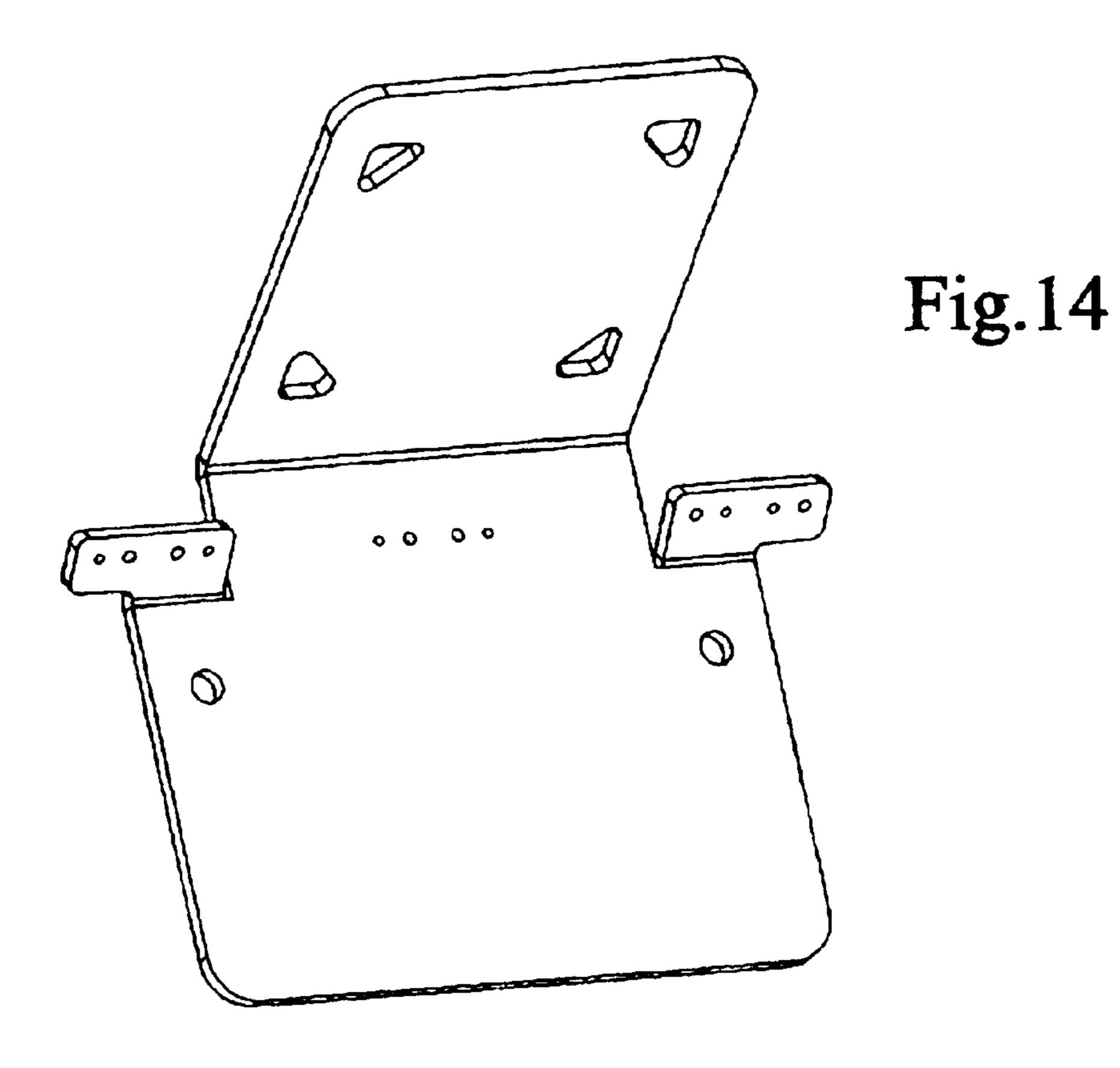
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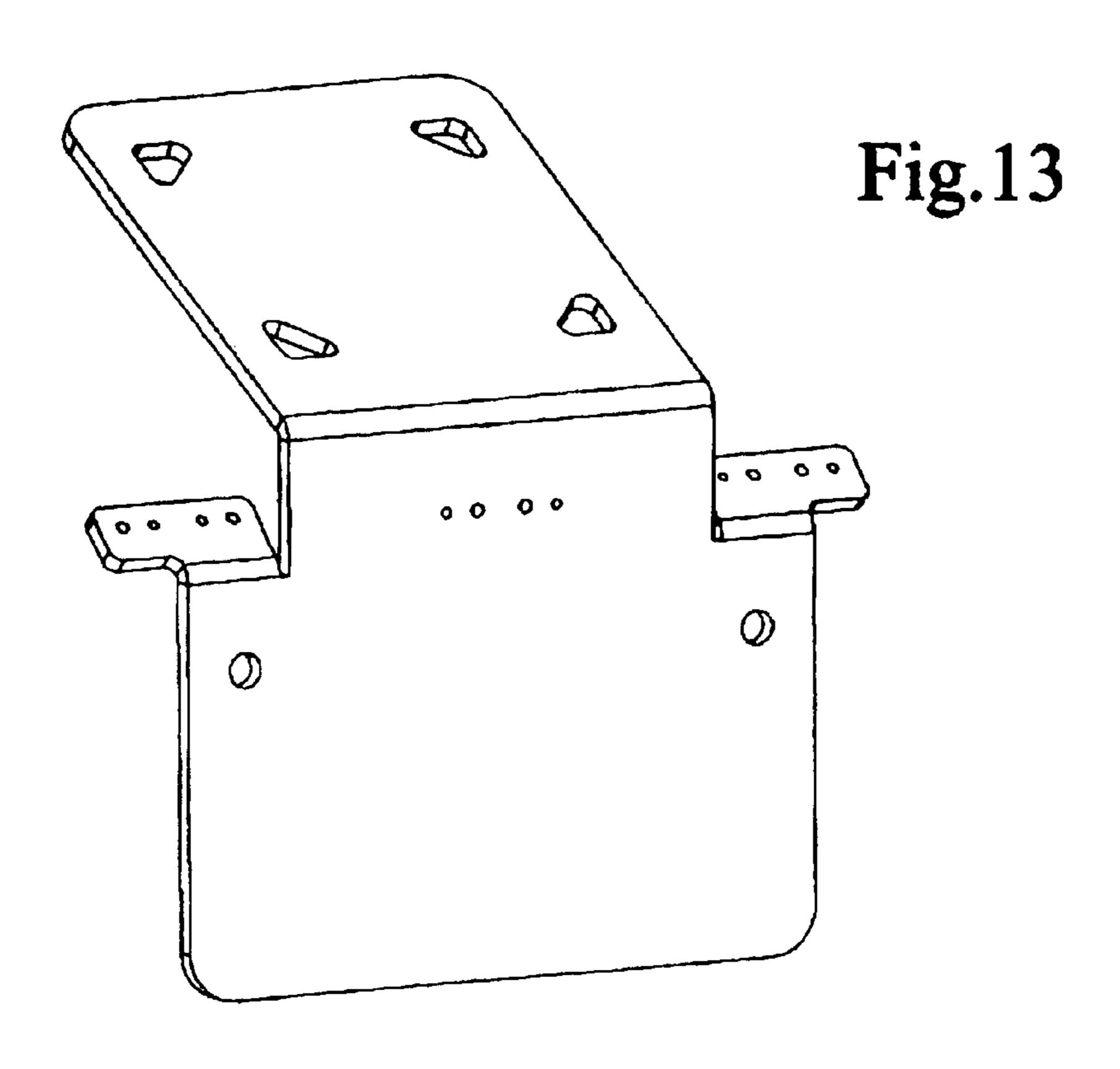


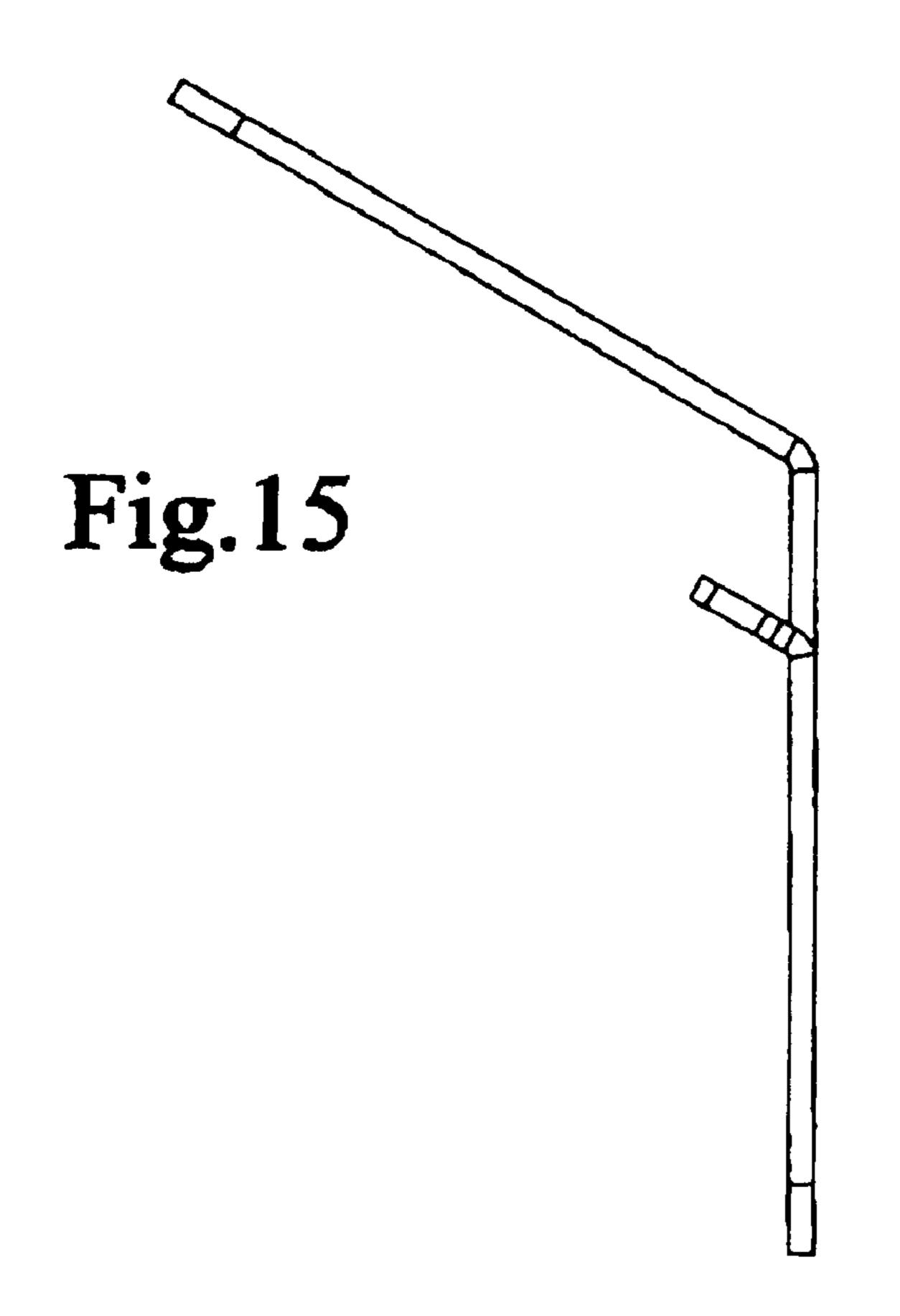


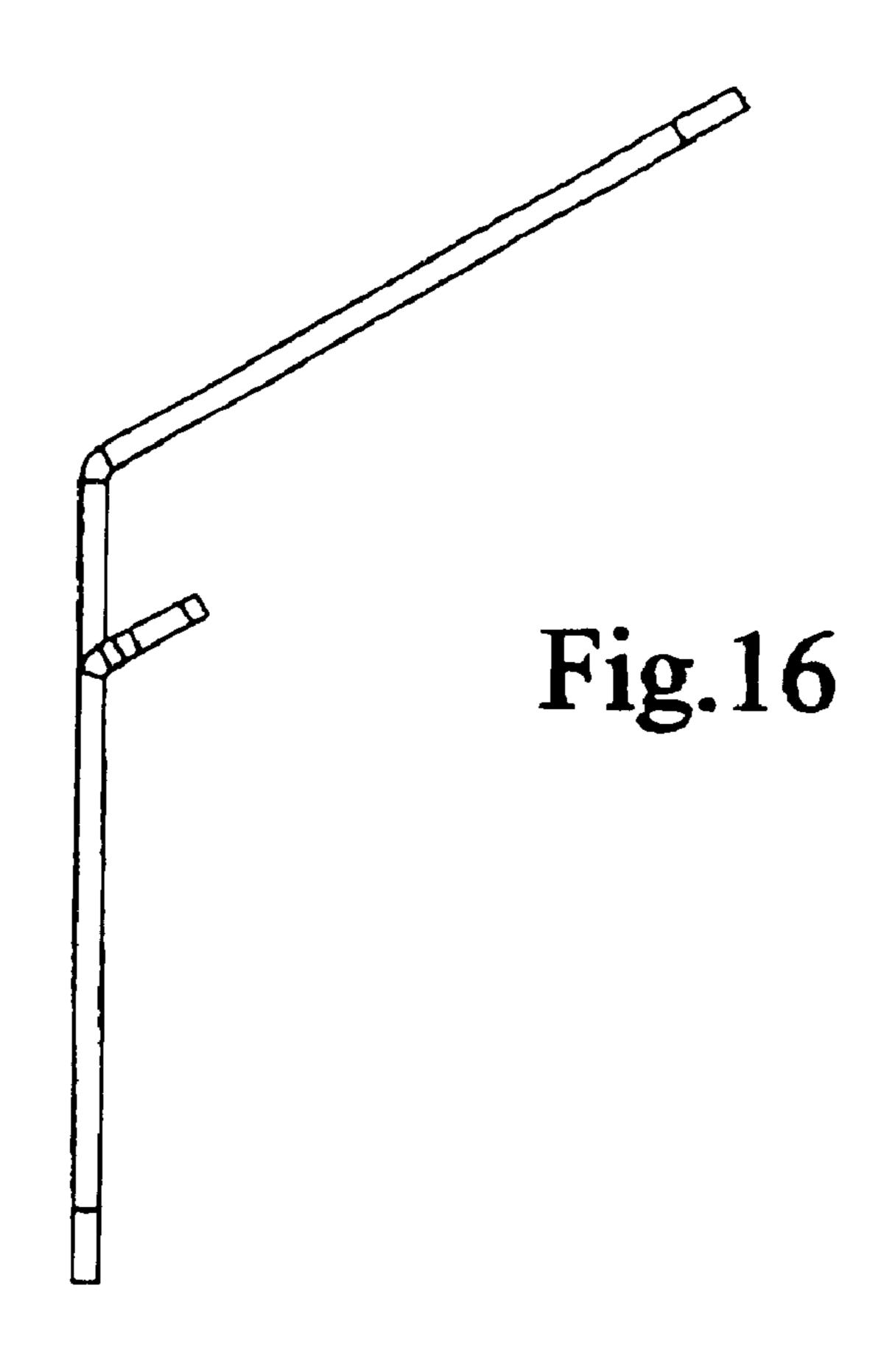


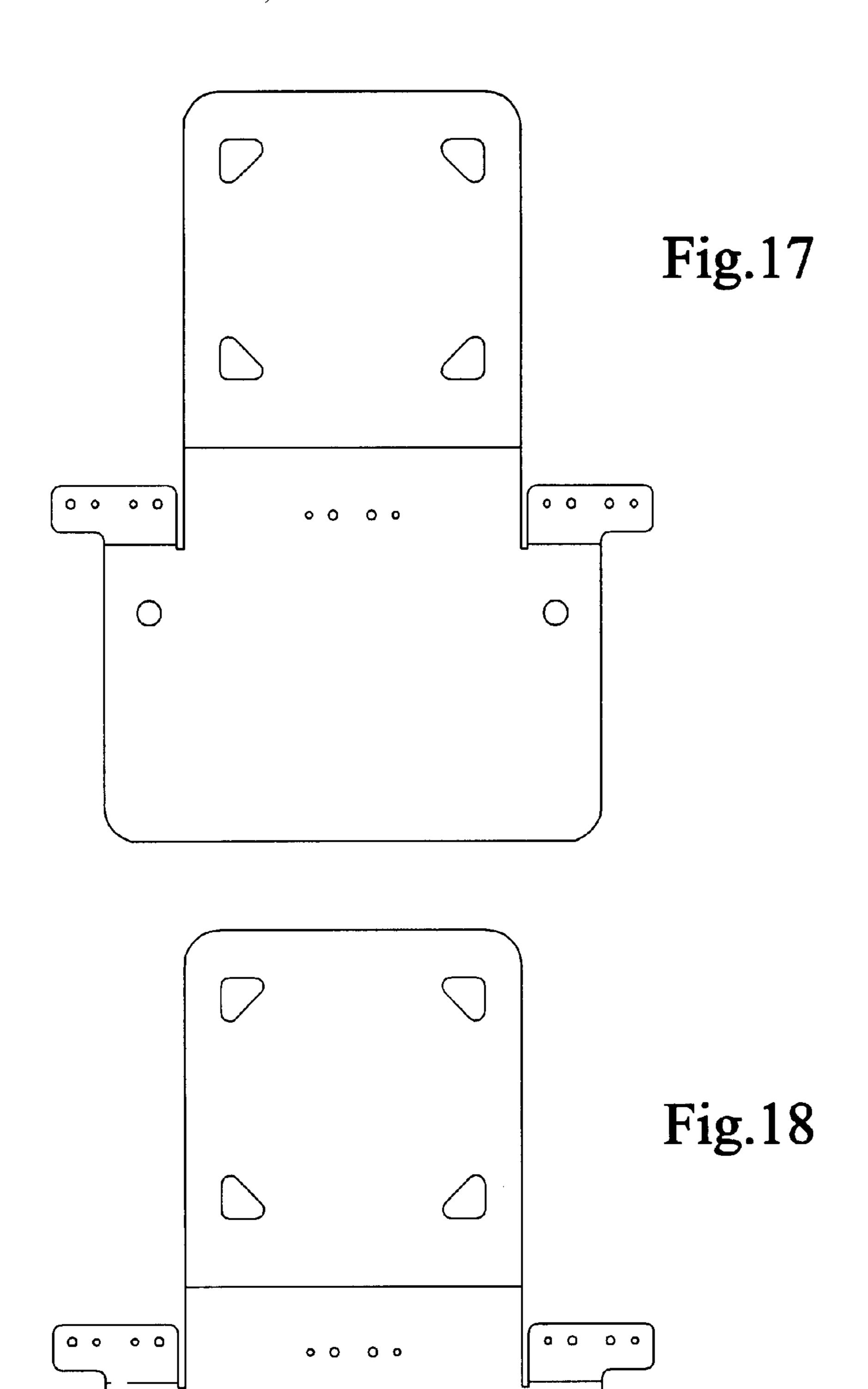


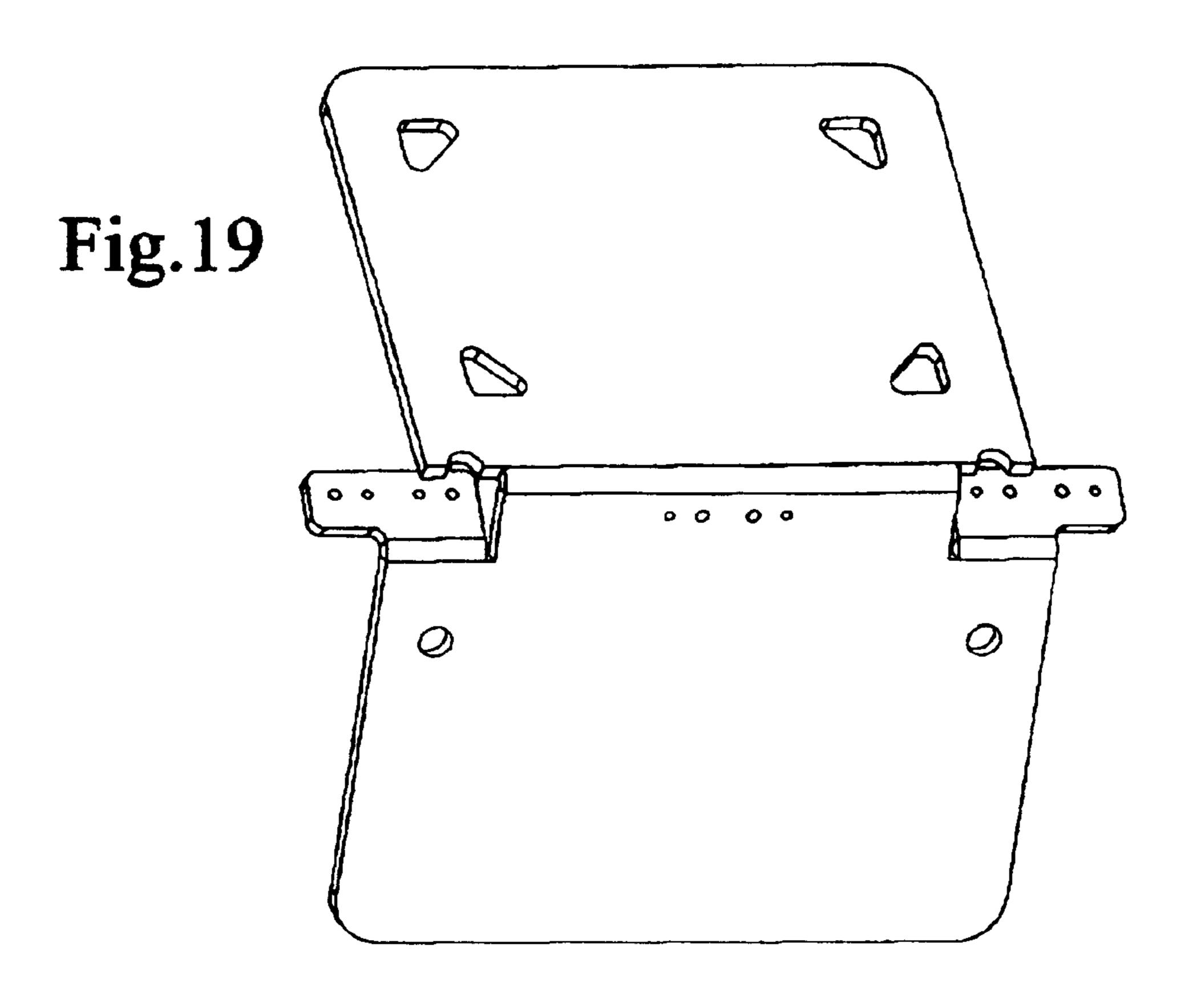












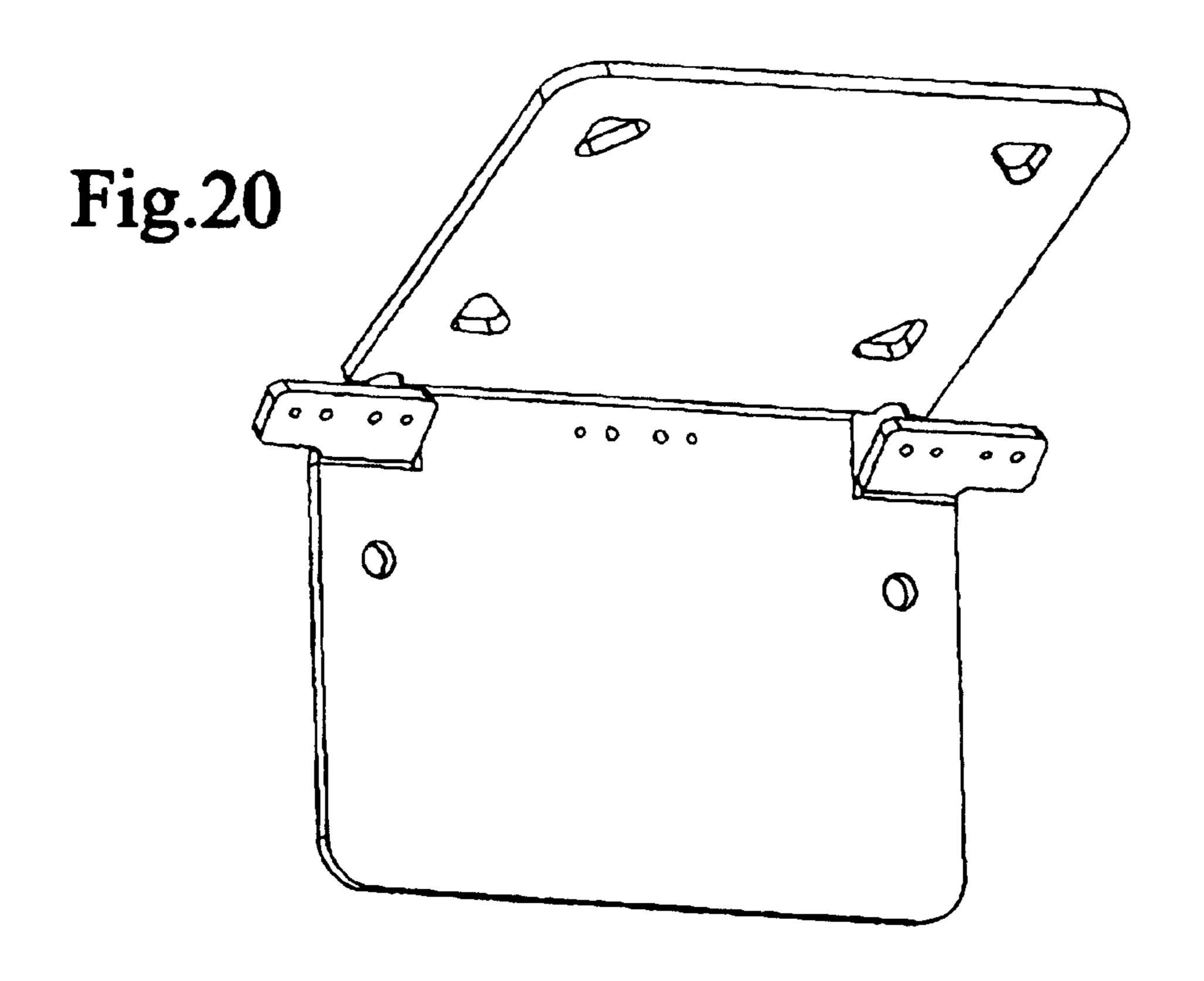
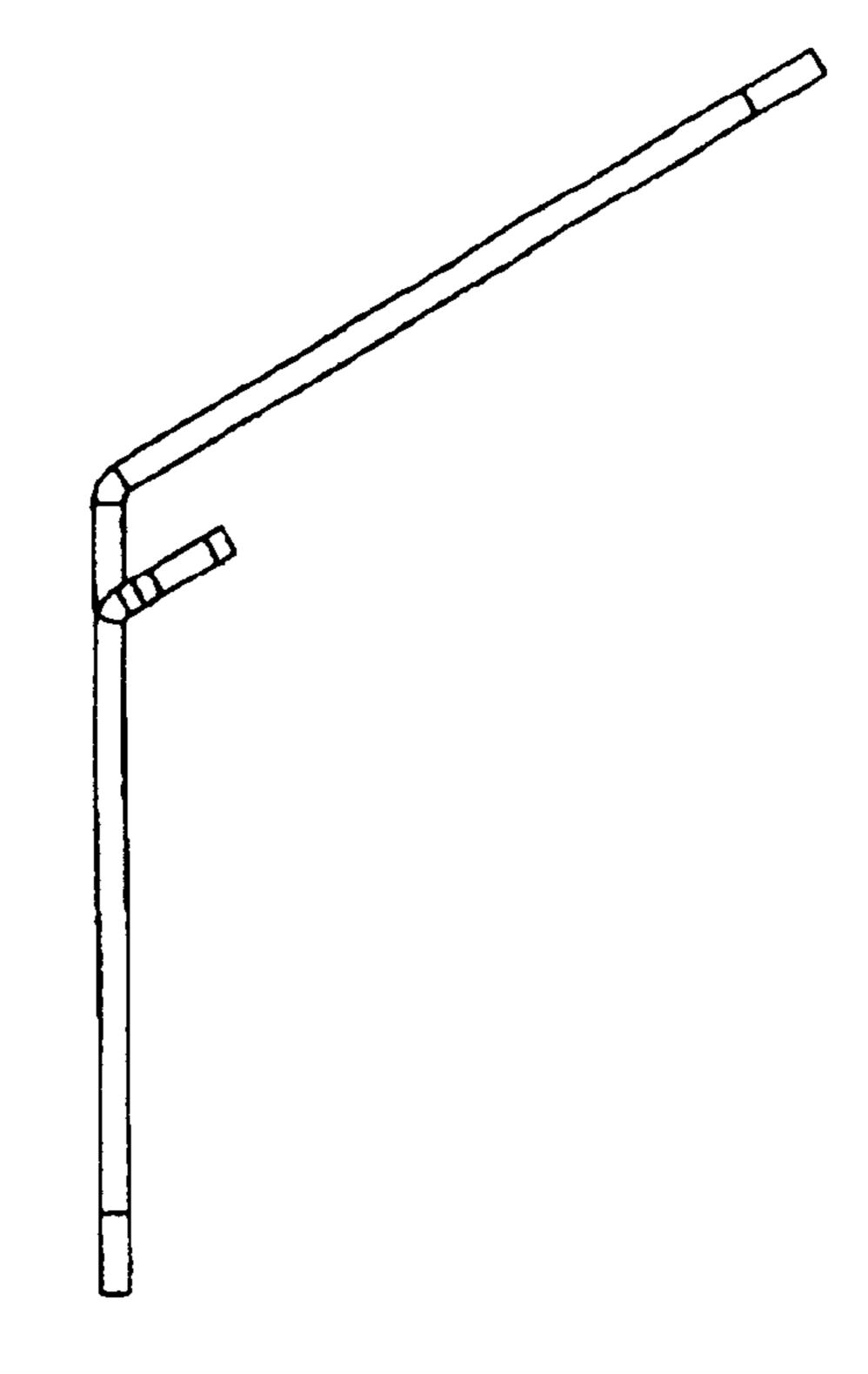


Fig.22

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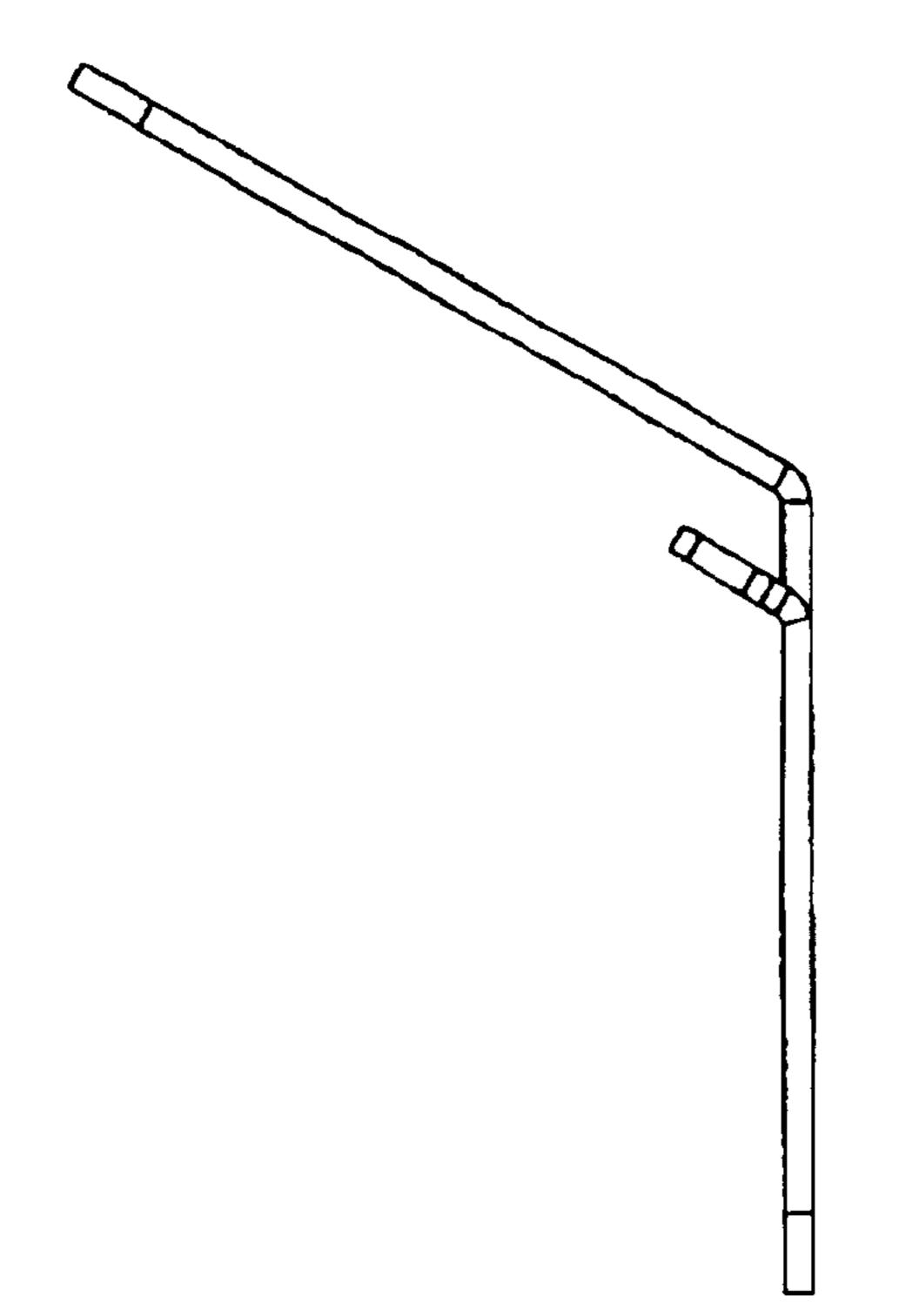


Fig.21

