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(12) **United States Design Patent**
Sanlaville et al.

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(54) **REMOTE CONTROL UNIT**

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Edouard Simoens, Paris (FR)

(73) Assignee: **Parrot Drones**, Paris (FR)

(**) Term: **14 Years**

(21) Appl. No.: **29/490,156**

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(30) **Foreign Application Priority Data**

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May 6, 2014 (EM) 002458778-0002

(51) **LOC (10) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/556**

(58) **Field of Classification Search**
USPC ... D14/218, 349, 401, 480.5; D13/168, 173,
D13/162, 162.1, 166, 171, 174; D21/133,
D21/566

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D434,770 S * 12/2000 Goto D14/401
D456,854 S * 5/2002 Ashida D14/401

(Continued)

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(57) **CLAIM**

The ornamental design for a remote control unit, as shown and described.

DESCRIPTION

FIG. 1 is a three-quarter view of a remote control unit that has the design.

FIG. 2 is a front view of the remote control unit.

FIG. 3 is a rear view of the remote control unit.

FIG. 4 is an enlarged left-side view of the remote control unit.

FIG. 5 is an enlarged right-side view of the remote control unit.

FIG. 6 is a top view of the remote control unit, from an angle of approximately 25 degrees from vertical.

FIG. 7 is a bottom view of the remote control unit, from an angle of approximately 25 degrees from vertical.

FIG. 8 is a front view of the same remote control unit with an optional sunshield, from an angle of approximately 25 degree from horizontal.

FIG. 9 is a reduced right side view of the remote control unit with the optional sunshield.

FIG. 10 is an enlarged right-side view of the same remote control unit, with the antenna tilted to one different position.

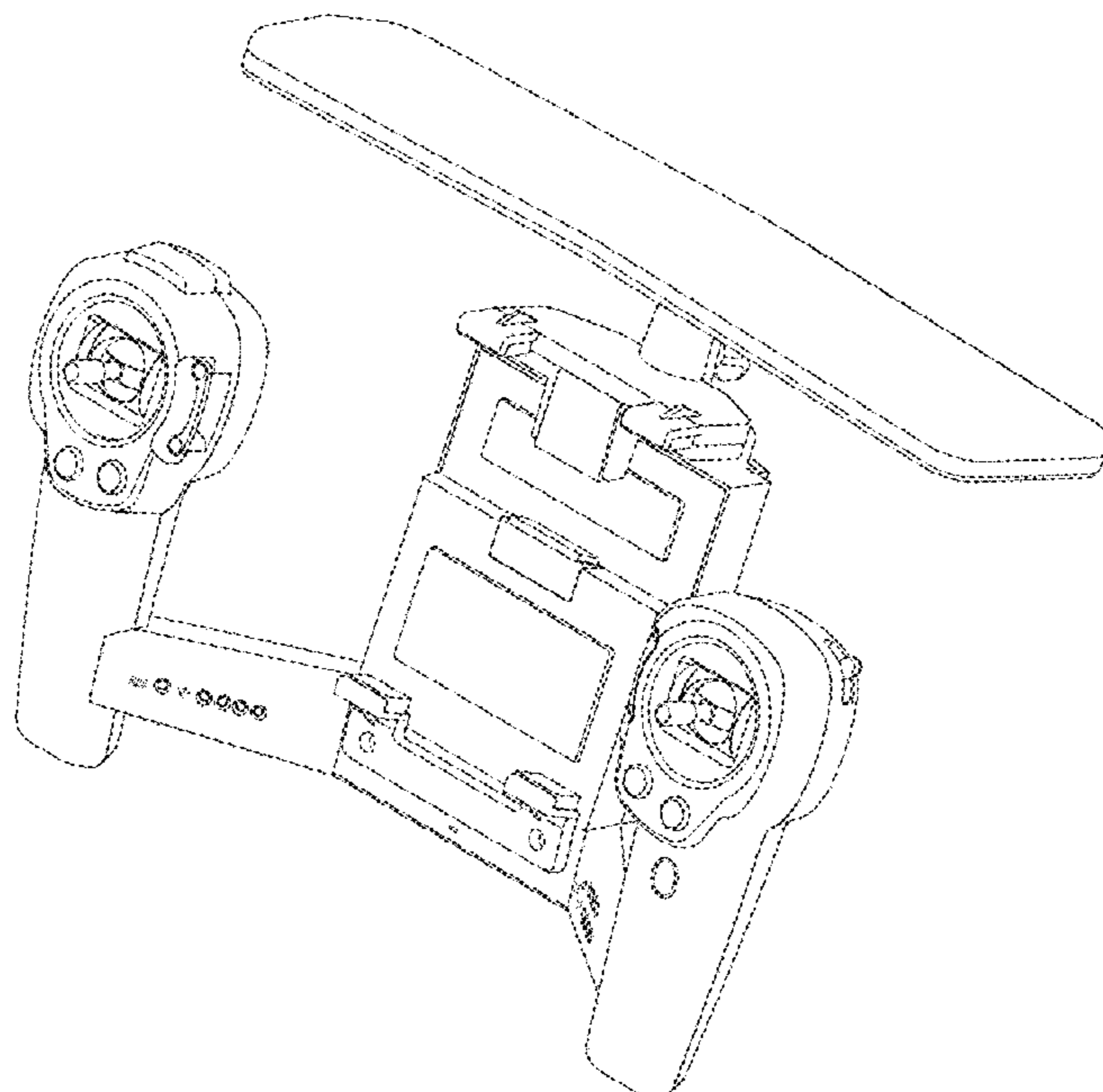
FIG. 11 is an enlarged right-side view of the same remote control unit, with the antenna tilted to another different position.

FIG. 12 is a view of the same remote control unit being supported by a neckstrap.

FIG. 13 is a front view of the same remote control unit with a user's smartphone mounted on the remote control unit; and,

FIG. 14 is a front view of the same remote control unit with a user's tablet computer mounted on the remote control unit. The broken lines represent environmental elements that do not form part of the claimed design.

1 Claim, 13 Drawing Sheets



(58) **Field of Classification Search**

CPC H03J 1/0025; H03J 9/00; H03J 9/02; H03J
9/04; H03J 9/06; H04B 1/202; G05B
11/01; A63H 17/262; A63H 30/04; A63H
29/00; A63F 13/06

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D504,430	S	*	4/2005	Takahashi	D14/401
D506,231	S	*	6/2005	Golliher	D21/566
D509,266	S	*	9/2005	Golliher	D21/566
D656,996	S	*	4/2012	Mikhailov	D14/401
D703,629	S	*	4/2014	Griffith	D14/129
D703,764	S	*	4/2014	Griffith	D14/129
D713,467	S	*	9/2014	Sawhney	D21/324
D713,468	S	*	9/2014	Sawhney	D21/324
D723,032	S	*	2/2015	Schoenith	D14/401
D735,721	S	*	8/2015	Mar	D14/401
D736,859	S	*	8/2015	Joynes	D14/401
D737,273	S	*	8/2015	Schoenith	D14/401
D749,527	S	*	2/2016	Ll	D13/168
2004/0018800	A1	*	1/2004	Caiozza	A63H 30/04 446/454

* cited by examiner

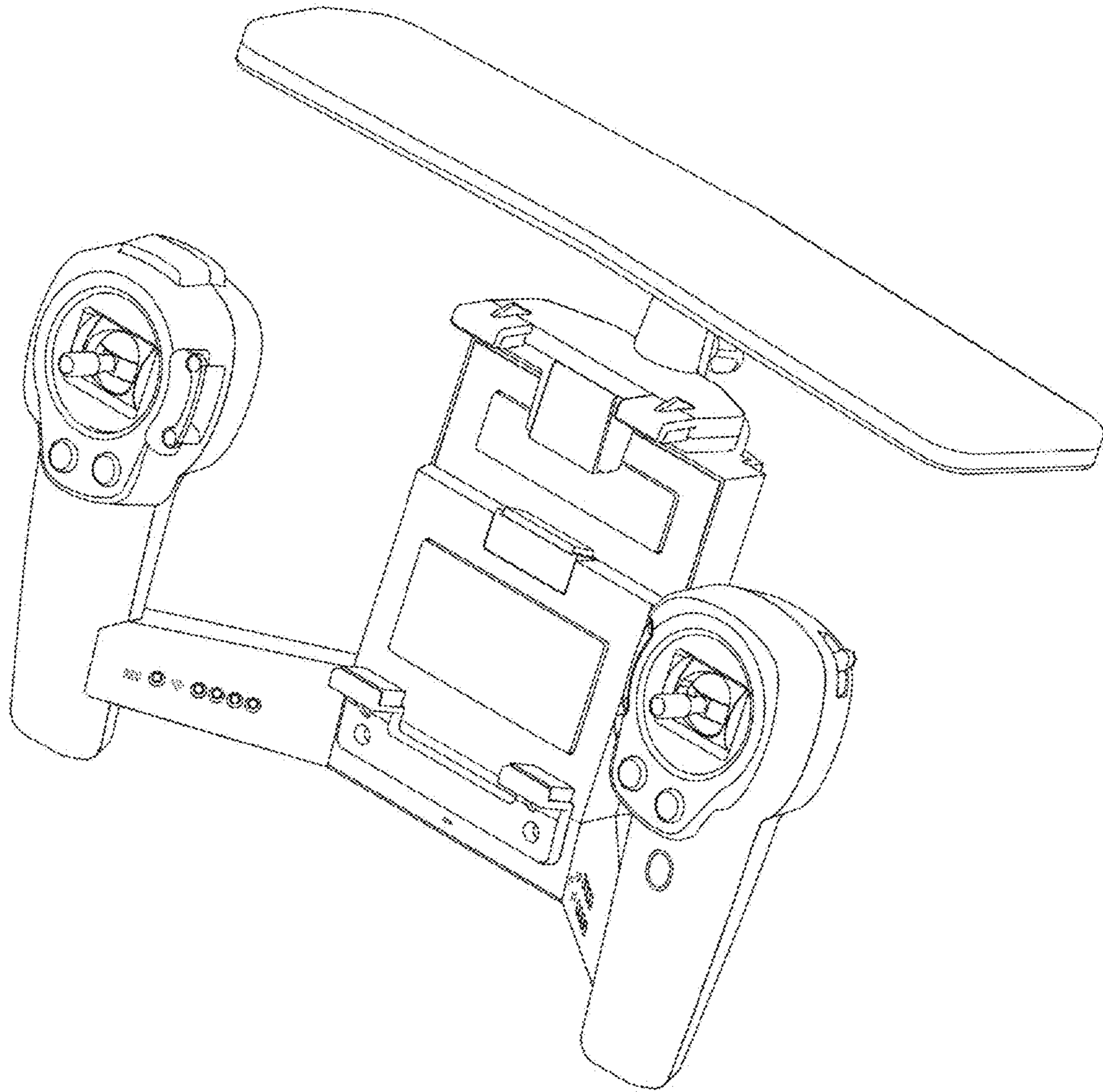


Fig. 1

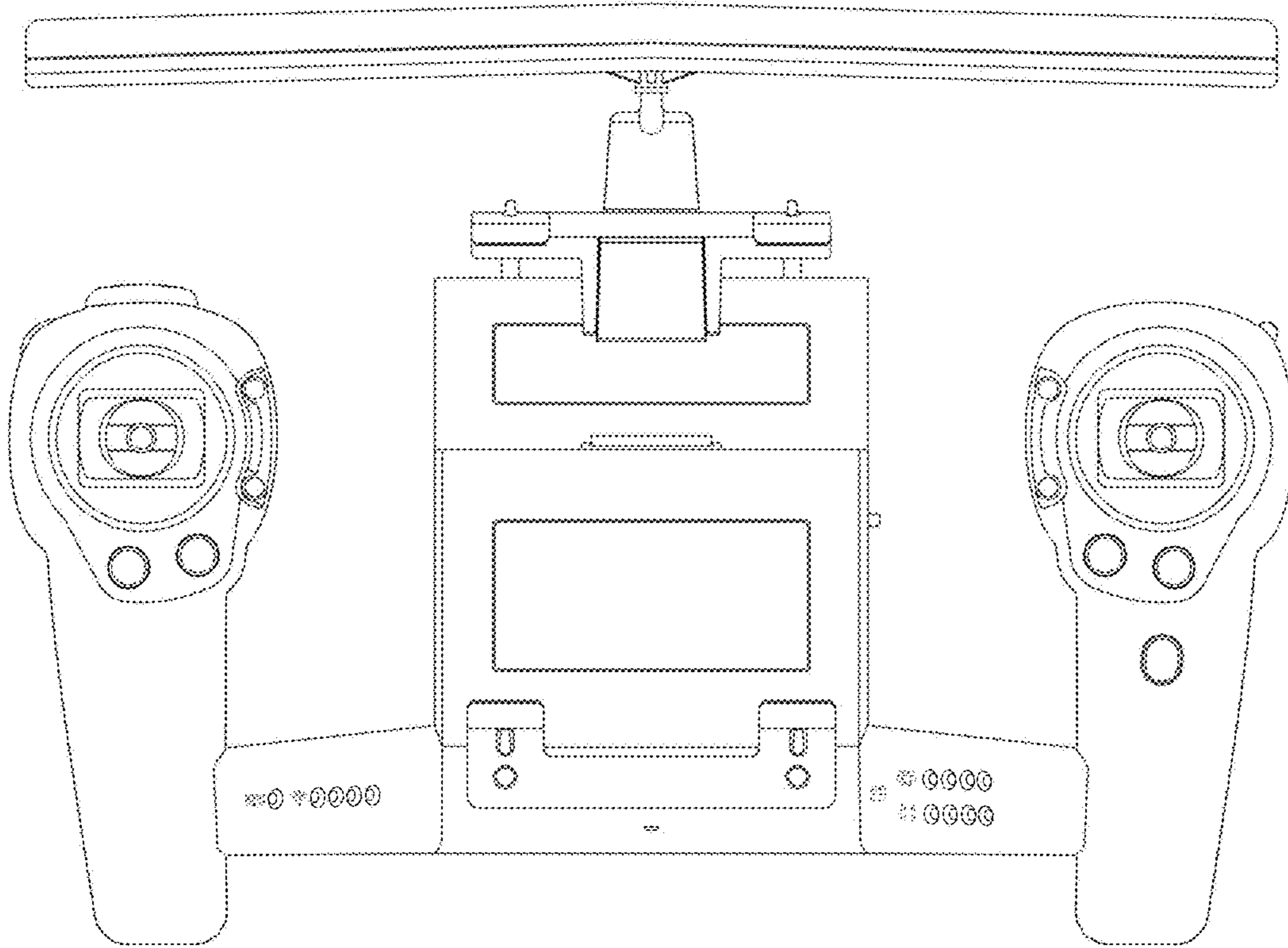


Fig. 2

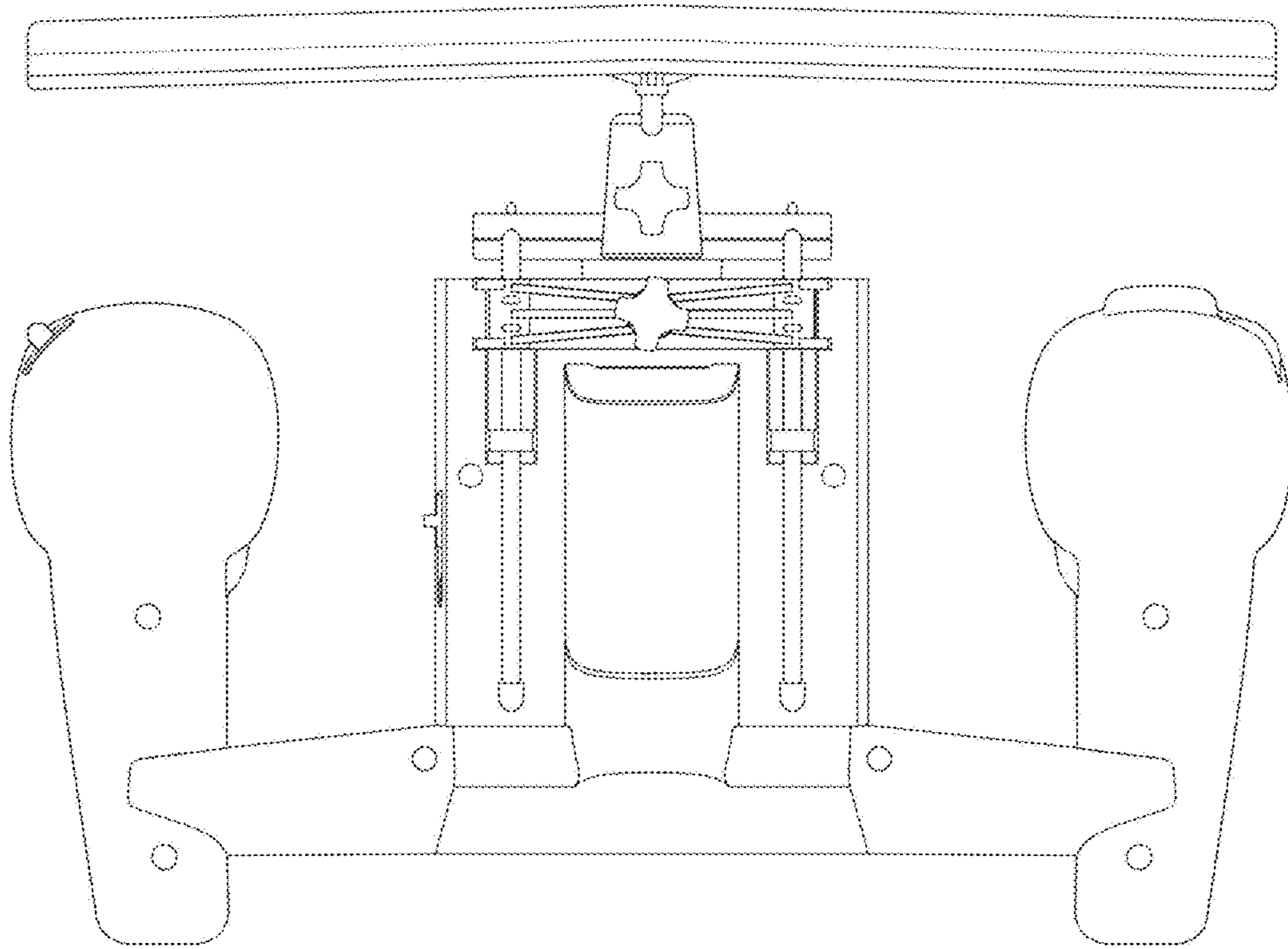


Fig. 3

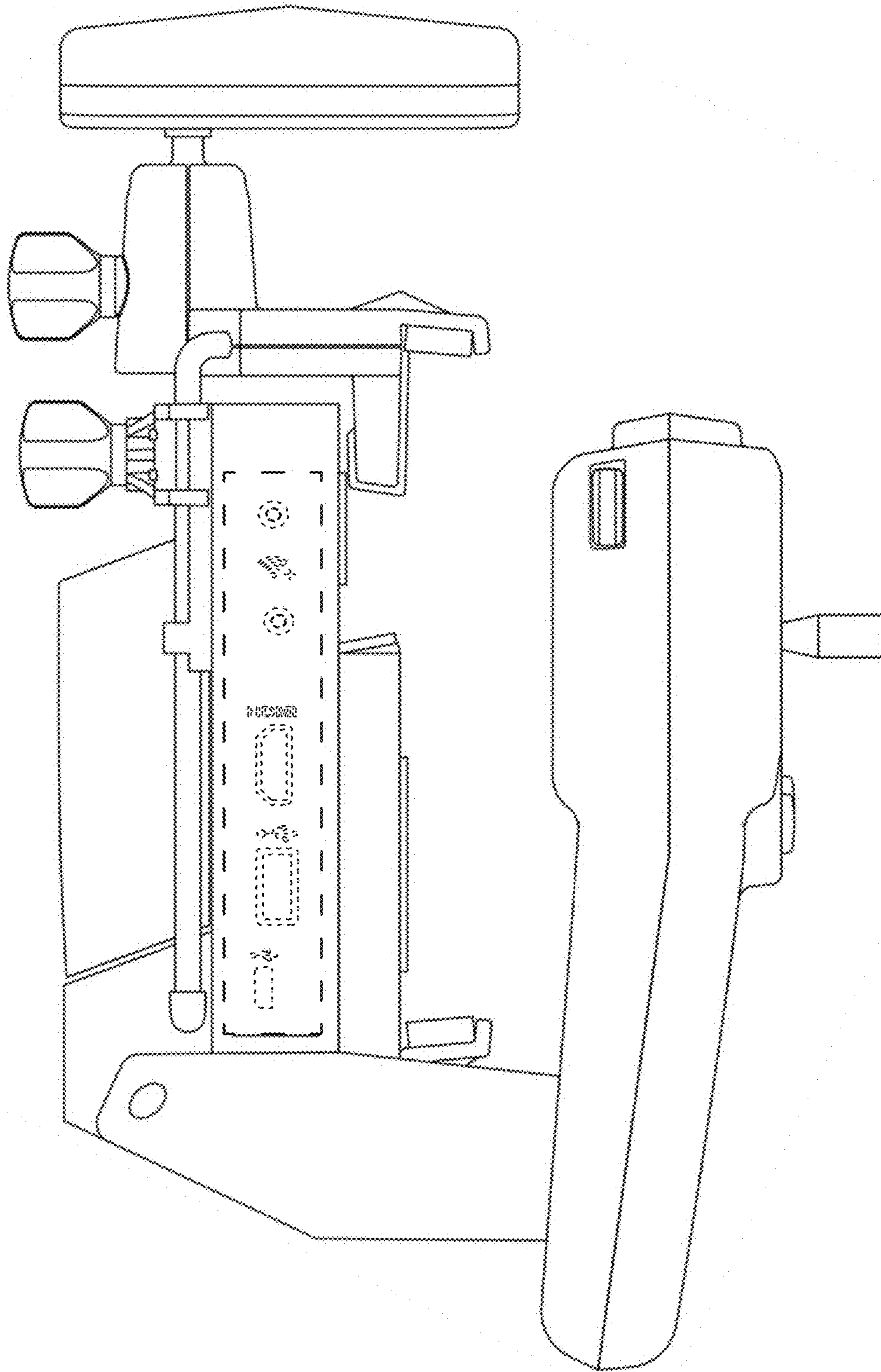


Fig. 4

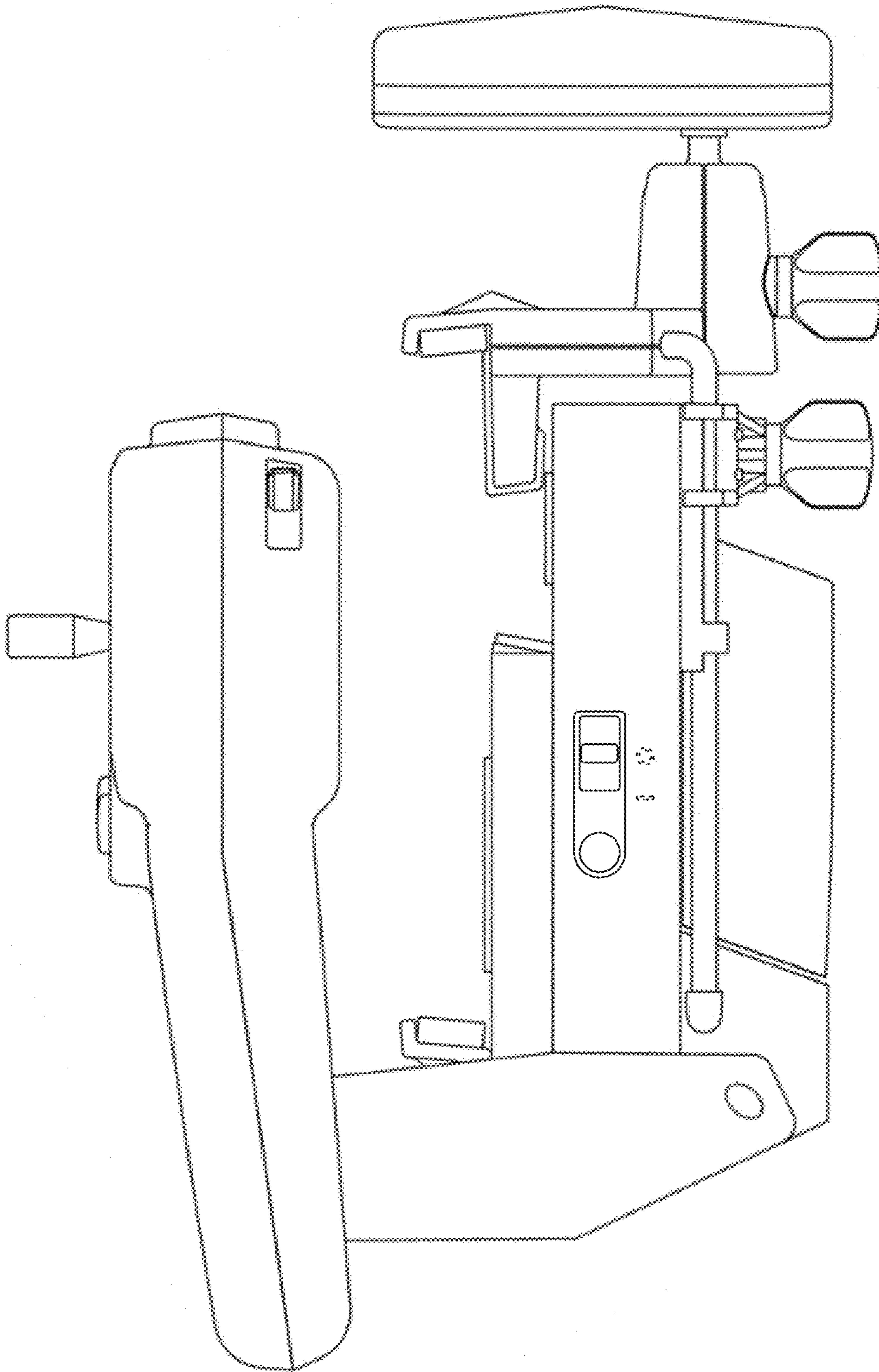


Fig. 5

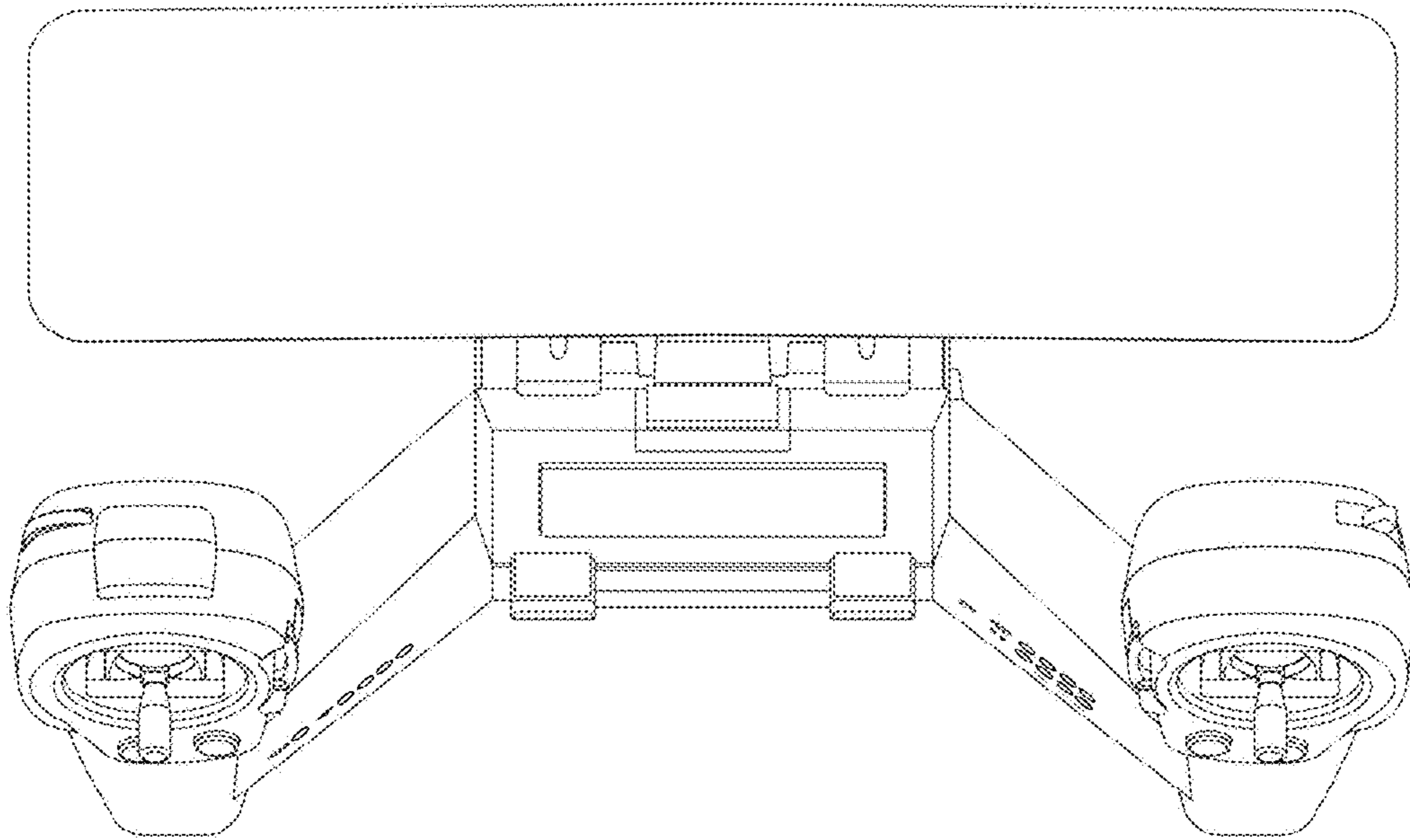


Fig. 6

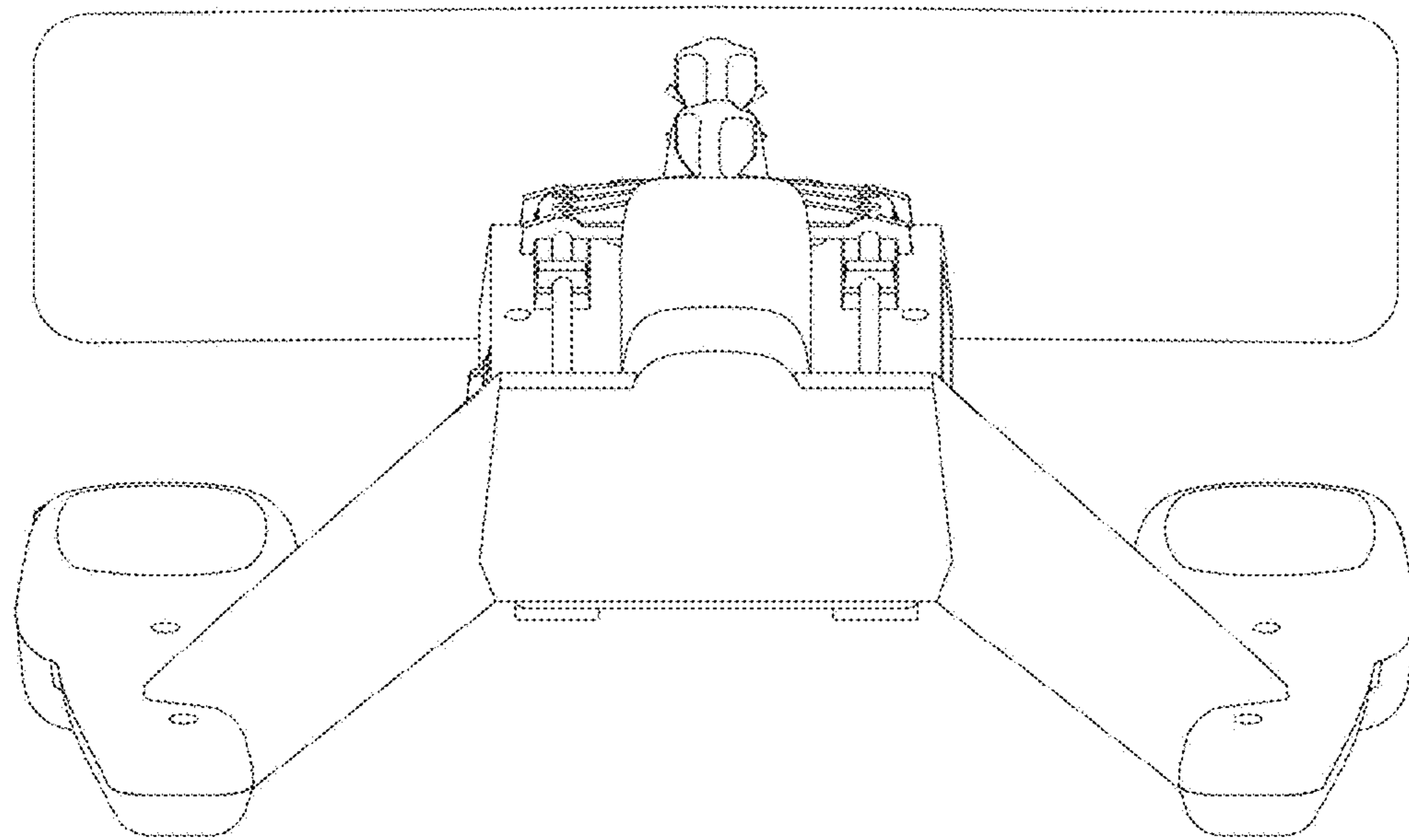


Fig. 7

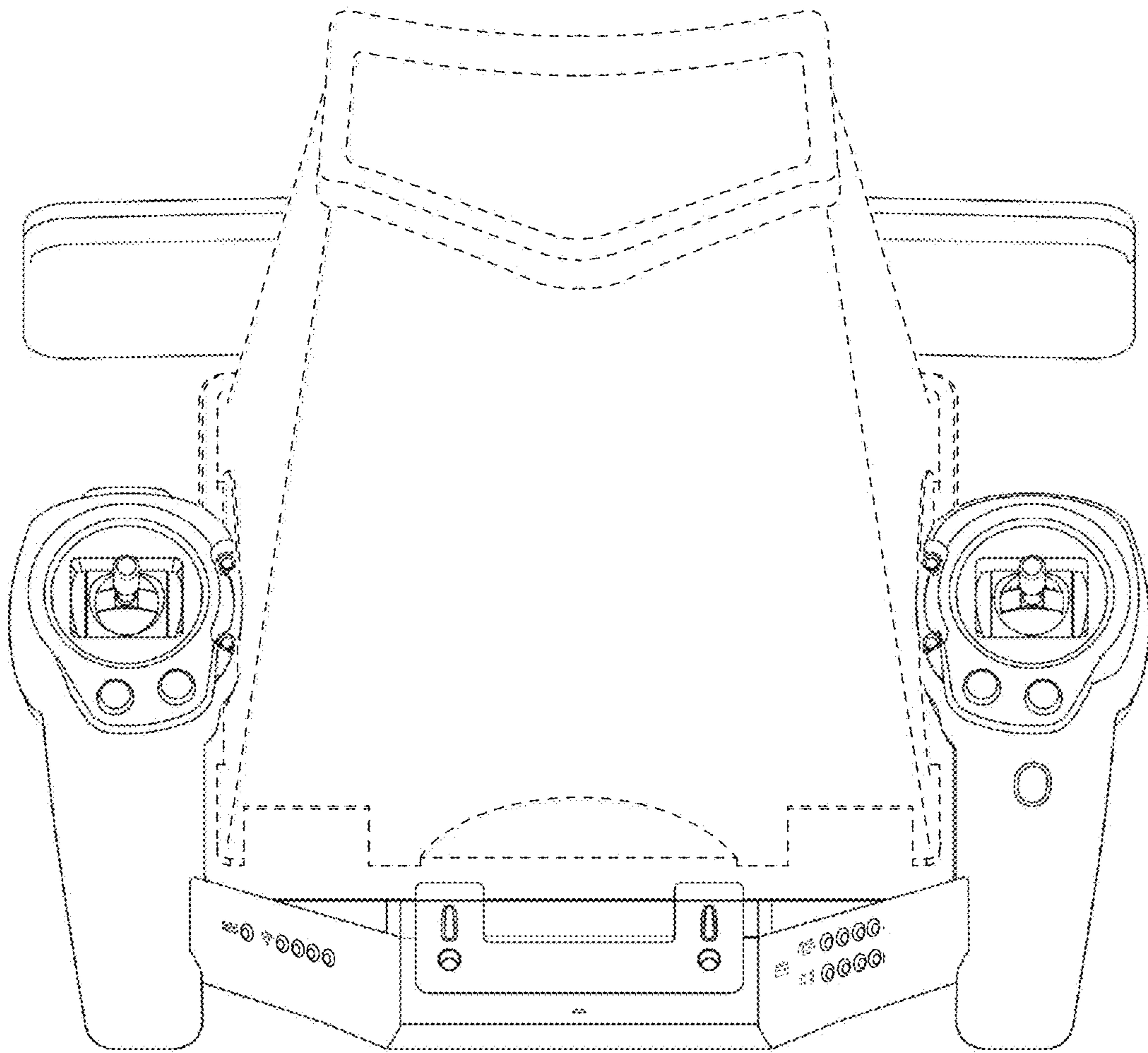


Fig. 8

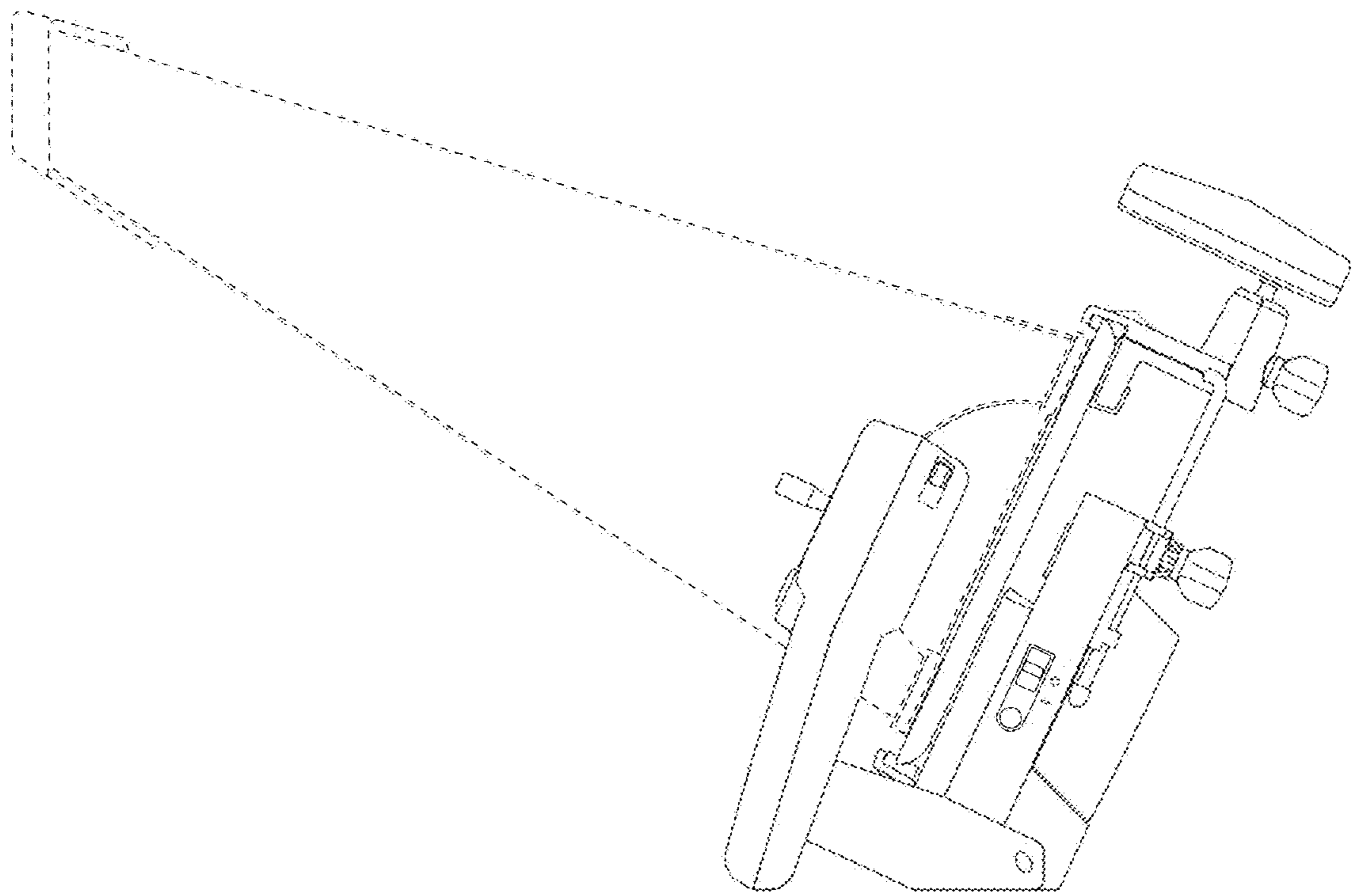


Fig. 9

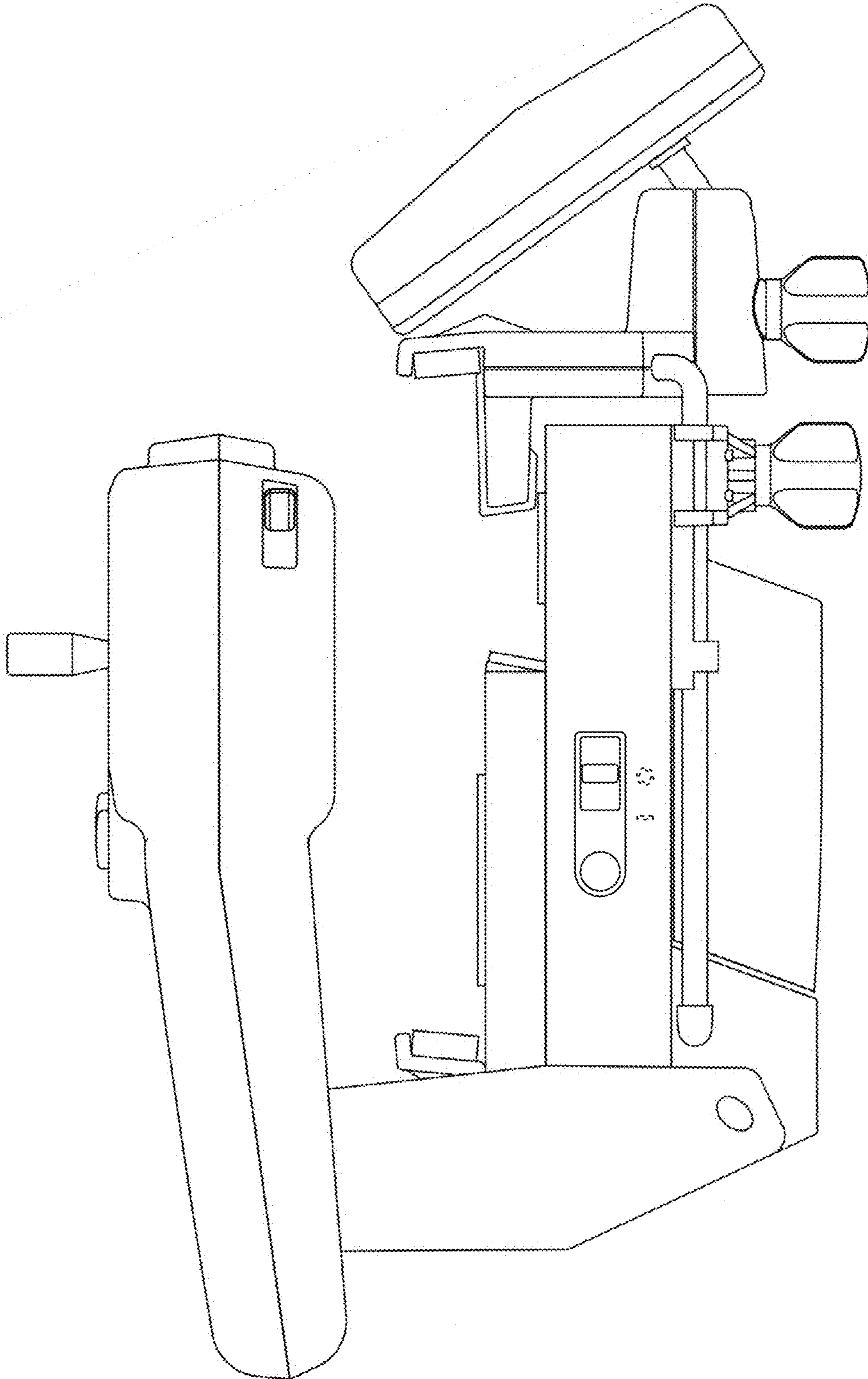


Fig. 10

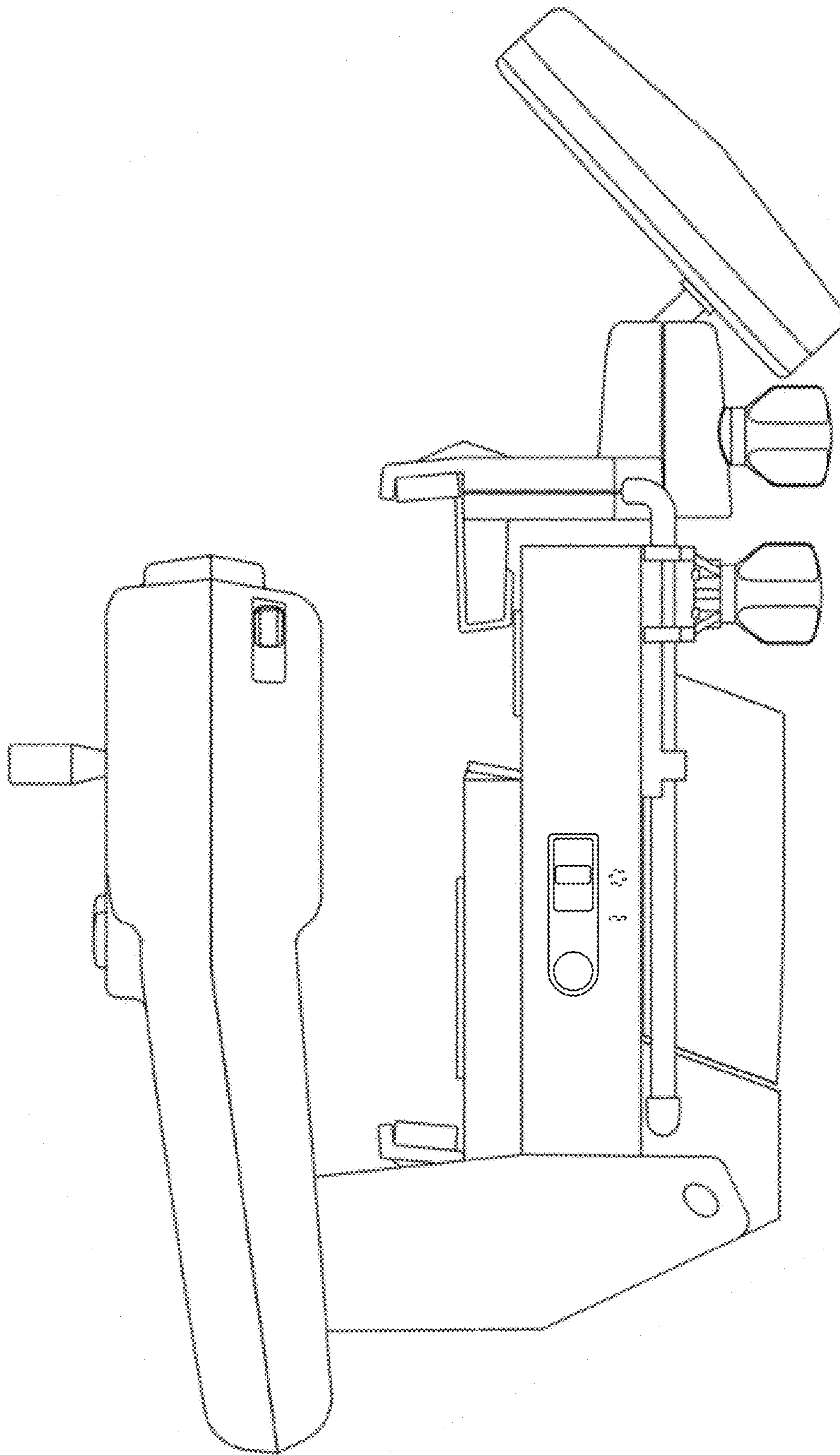


Fig. 11

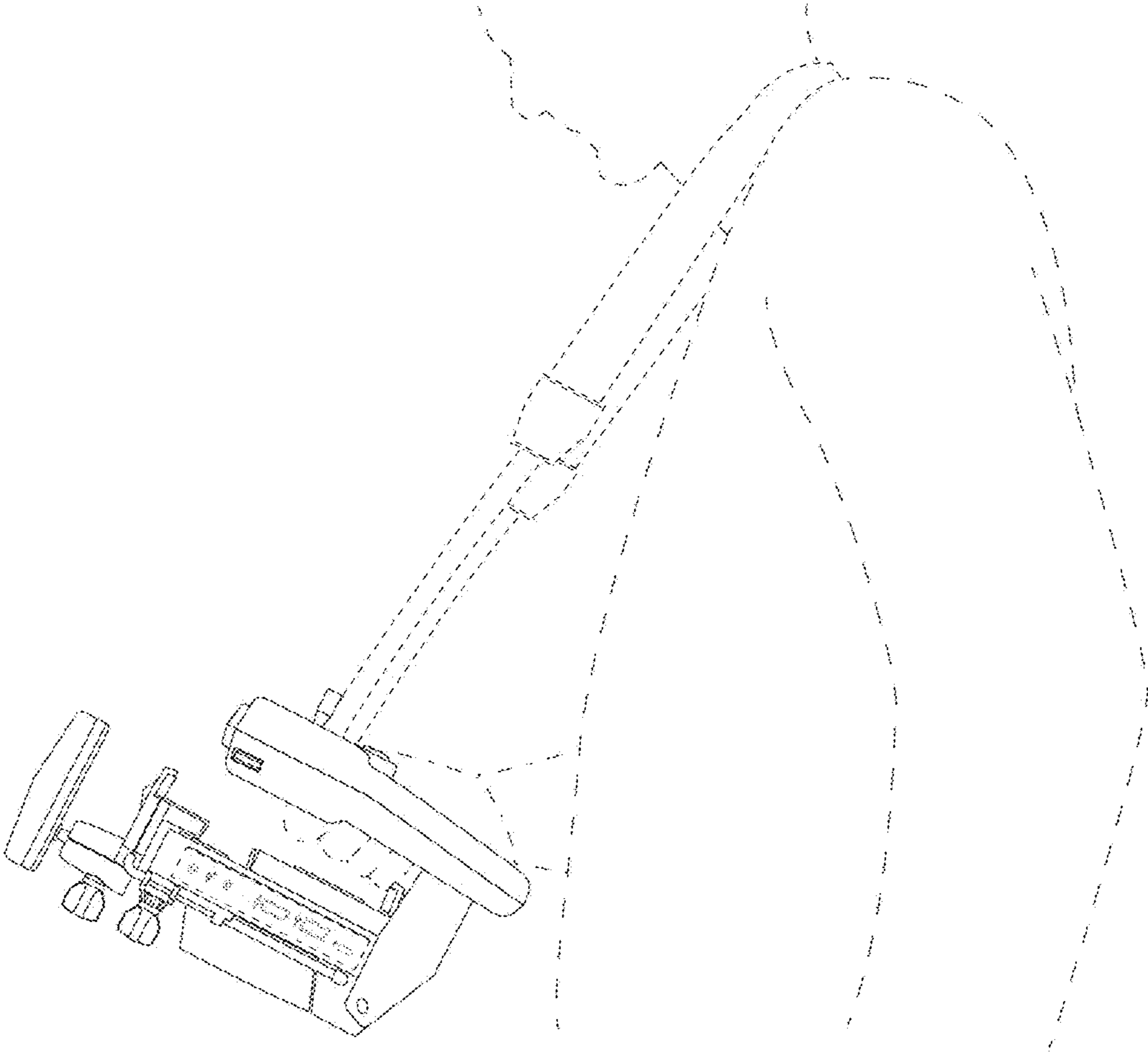


Fig. 12

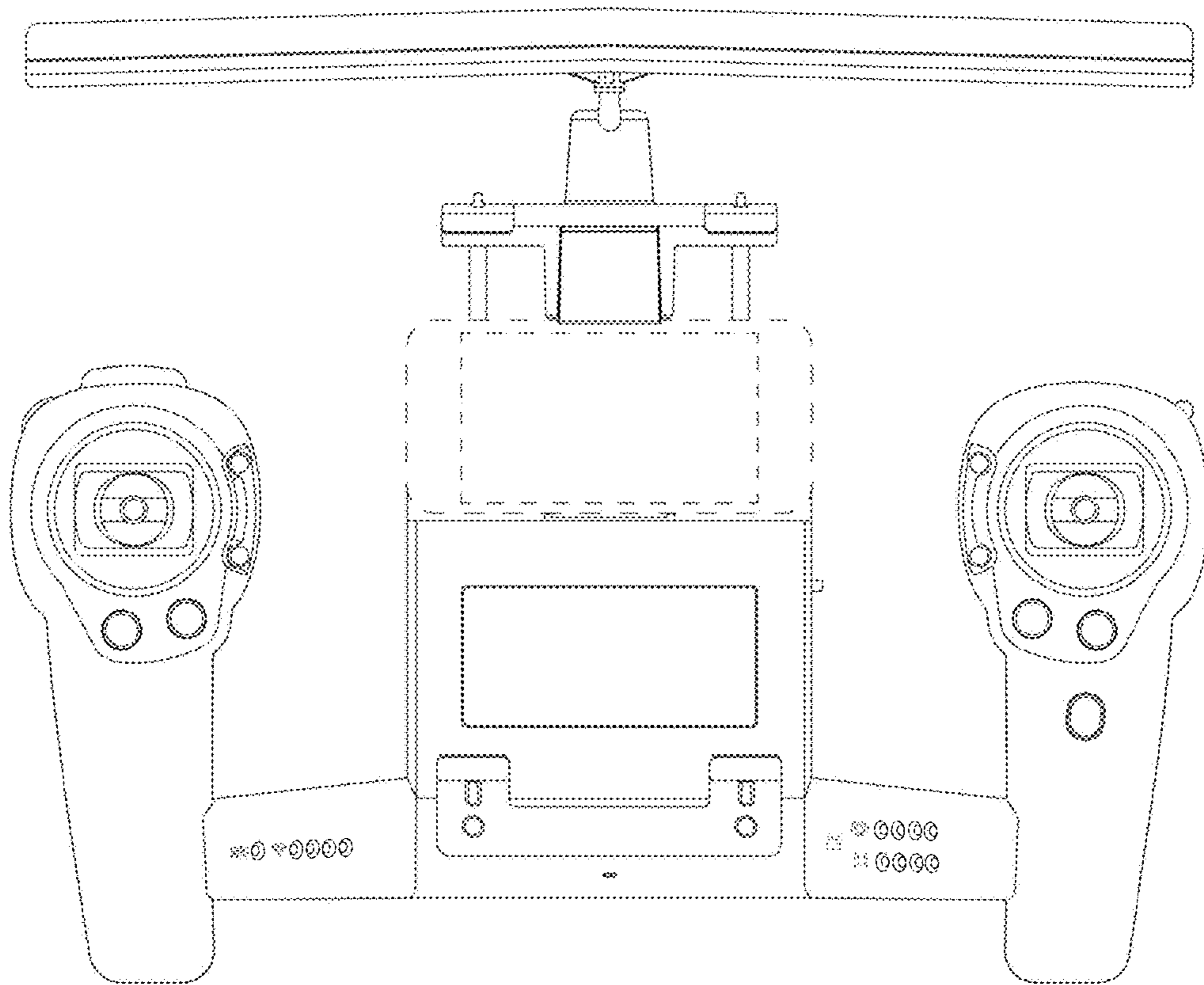


Fig. 13

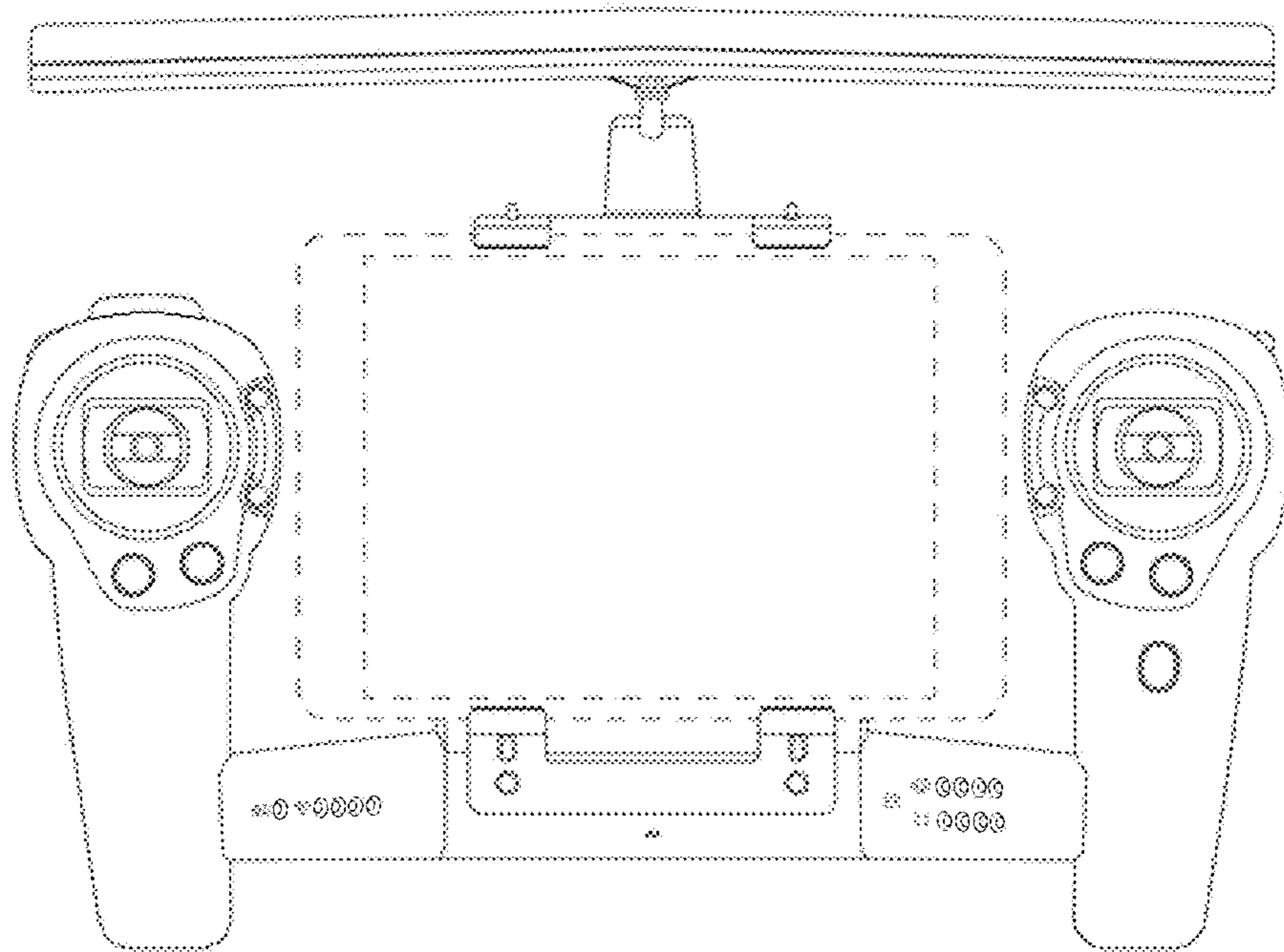


Fig. 14