

US00D801893S

(12) **United States Design Patent** (10) **Patent No.:** **US D801,893 S**  
**Simoens et al.** (45) **Date of Patent:** **\*\* Nov. 7, 2017**

(54) **REMOTE CONTROL FOR DRONES**

(71) Applicant: **PARROT DRONES**, Paris (FR)

(72) Inventors: **Edouard Simoens**, Paris (FR);  
**Guillaume Savoye**, Paris (FR)

(\*\*) Term: **15 Years**

(21) Appl. No.: **35/500,857**

(22) Filed: **Jan. 25, 2016**

(80) **Hague Agreement Data**

Int. Filing Date: **Jan. 25, 2016**  
Int. Reg. No.: **DM/090163**  
Int. Reg. Date: **Jan. 25, 2016**  
Int. Reg. Pub. Date: **Apr. 22, 2016**

(30) **Foreign Application Priority Data**

Jan. 20, 2016 (EM) ..... 002952812

(51) **LOC (10) Cl.** ..... **12-14**

(52) **U.S. Cl.**  
USPC ..... **D12/174**

(58) **Field of Classification Search**  
USPC ..... D14/496, 399-401, 412-418;  
D21/324-333  
CPC .. A63F 13/00; A63F 13/02; A63F 9/00; G06F  
17/00; G06F 19/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D453,932 S \* 2/2002 Han ..... D14/401  
D464,968 S \* 10/2002 Wahlgren ..... D14/415  
D465,221 S \* 11/2002 Hussaini ..... D14/401  
D469,436 S \* 1/2003 Hussaini ..... D14/401  
D519,118 S \* 4/2006 Woodward ..... D14/401  
D692,887 S \* 11/2013 Ibuki ..... D14/401  
D694,830 S \* 12/2013 Crowley ..... D14/401

D708,615 S \* 7/2014 Delrue ..... D14/401  
D709,499 S \* 7/2014 Morris ..... D14/401  
D710,946 S \* 8/2014 Biheller ..... D14/401  
D720,564 S \* 1/2015 Buller ..... D6/682  
D721,140 S \* 1/2015 Seflic ..... D14/401  
D726,726 S \* 4/2015 Bellinghausen ..... D14/401  
D740,288 S \* 10/2015 O'Donnell, Sr. .... D14/401  
D745,607 S \* 12/2015 Jones ..... D14/401  
D754,128 S \* 4/2016 Bellinghausen ..... D14/401  
D759,760 S \* 6/2016 Tetik ..... D21/333  
D768,786 S \* 10/2016 Seflic ..... D14/401  
D780,760 S \* 3/2017 Ironmonger ..... D14/401

\* cited by examiner

*Primary Examiner* — Michael A Pratt

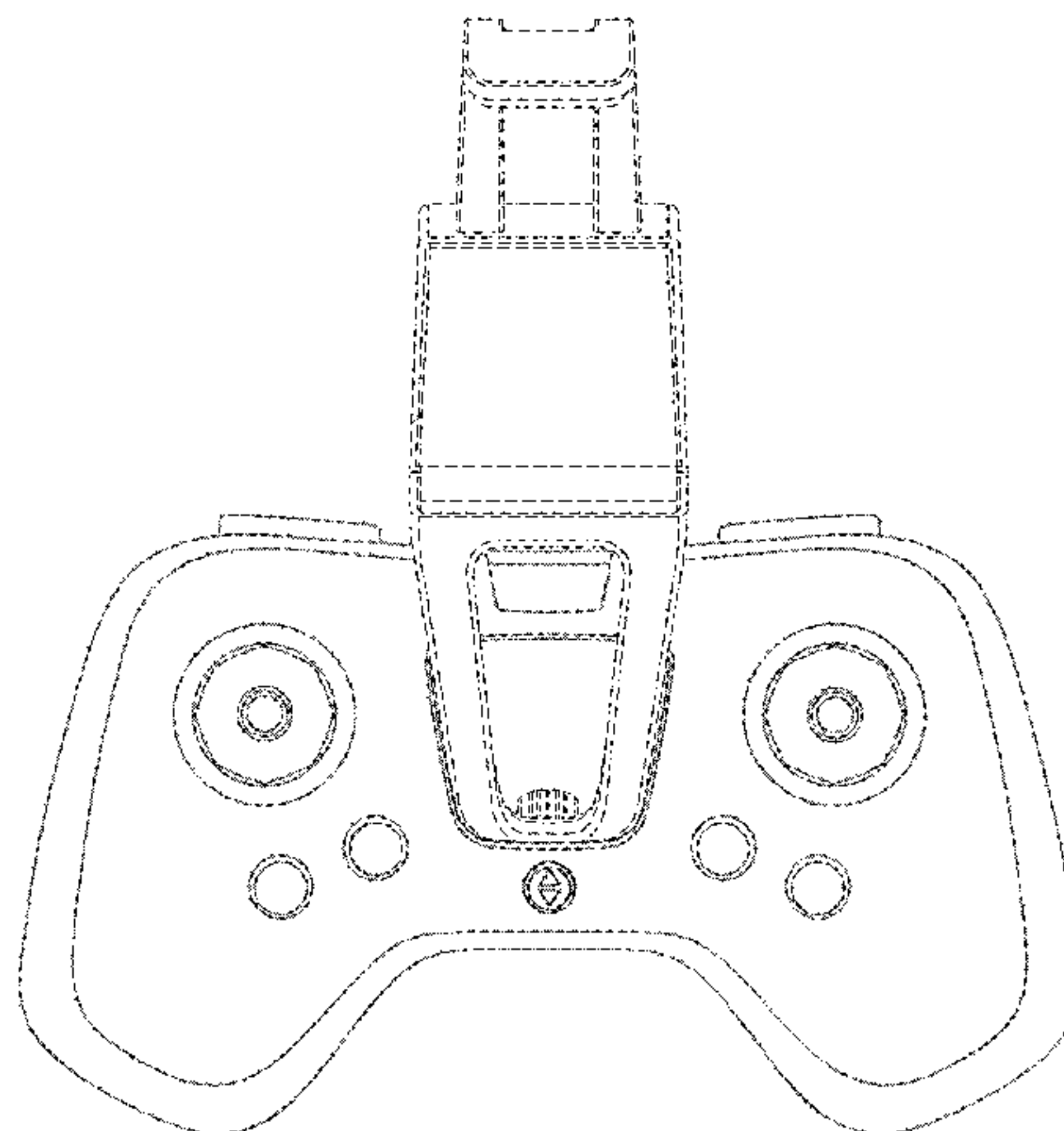
(57) **CLAIM**

The ornamental design for remote control for drones, shown and described.

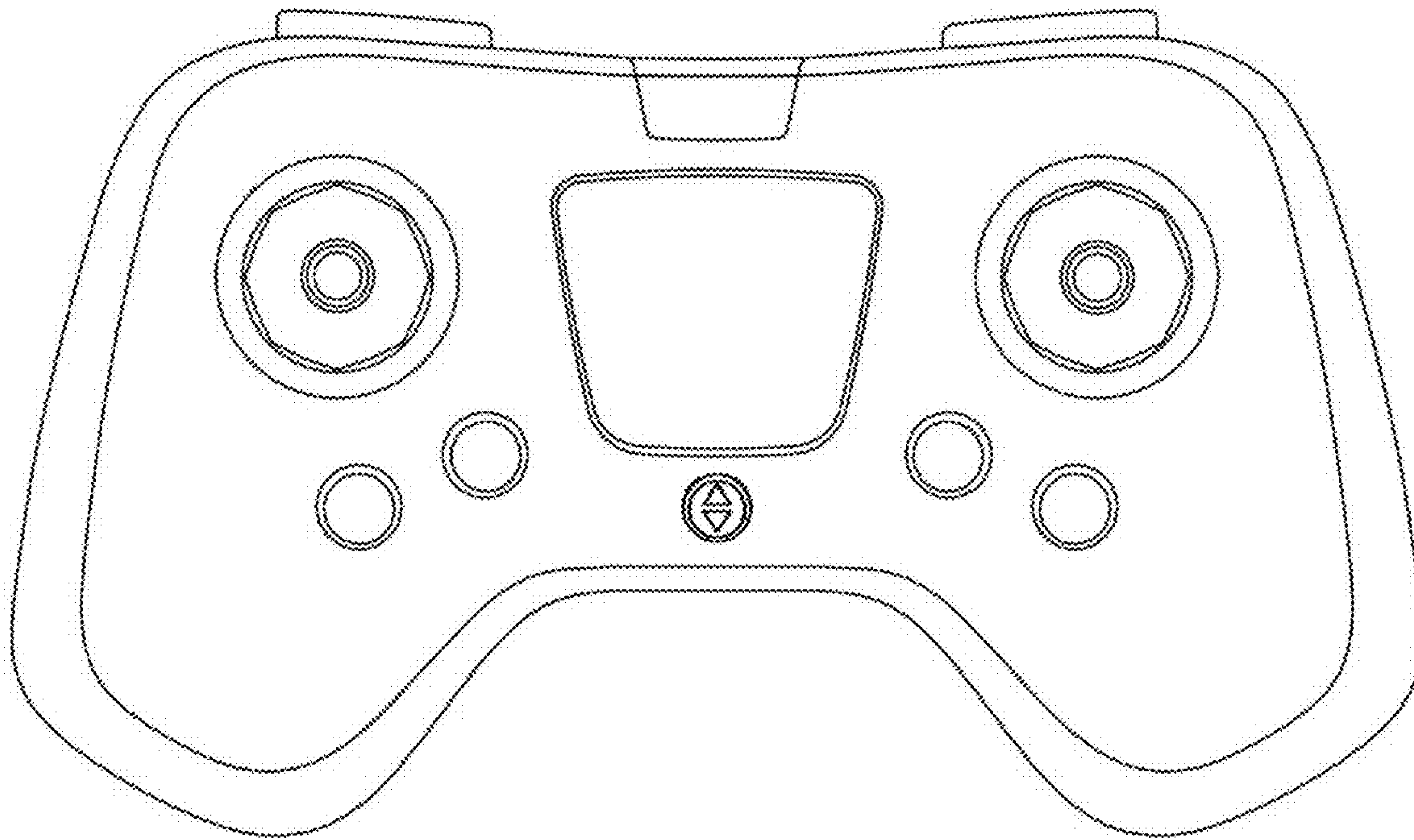
**DESCRIPTION**

1. Remote control for drones  
2. Holder of a remote control for drones  
Fig. 1.1 is a front view of a remote control for drones showing my new design;  
Fig. 1.2 is a back view.  
Fig. 1.3—is a left-side view  
Fig. 1.4—is a right-side view.  
Fig. 1.5—is a top view.  
Fig. 1.6—is a bottom view.  
Fig. 1.7 is a front, top, and right-side view.  
Fig. 2.1 is a front view of a remote control for drones with a holder.  
Fig. 2.2 is a back view.  
Fig. 2.3 is a left-side view.  
Fig. 2.4—is a right-side view.  
Fig. 2.5 is a top view.  
Fig. 2.6—is a bottom view.  
Fig. 2.7 is a front and bottom view.  
The broken lines represent an unclaimed holder and form no part of the claimed design.

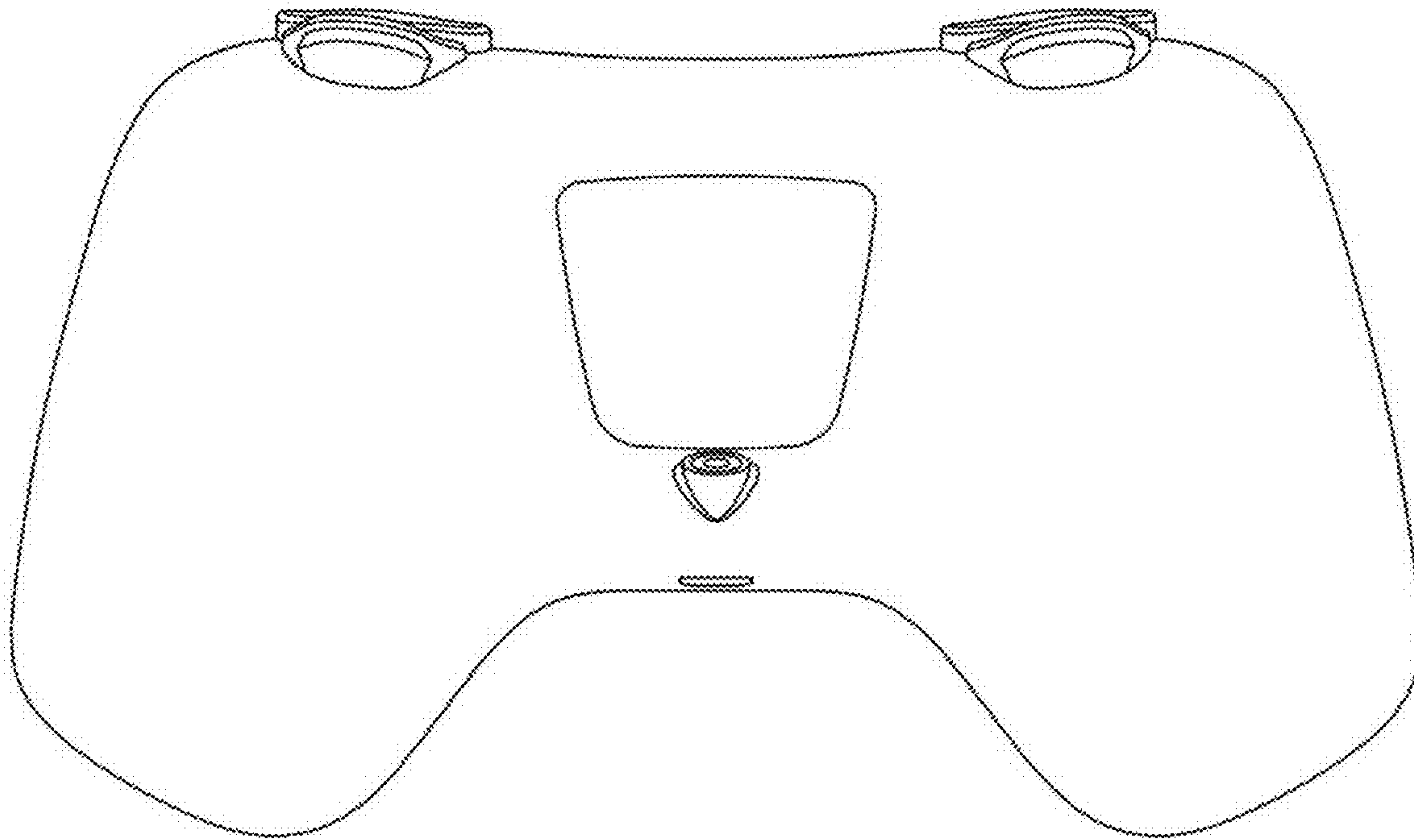
**1 Claim, 14 Drawing Sheets**



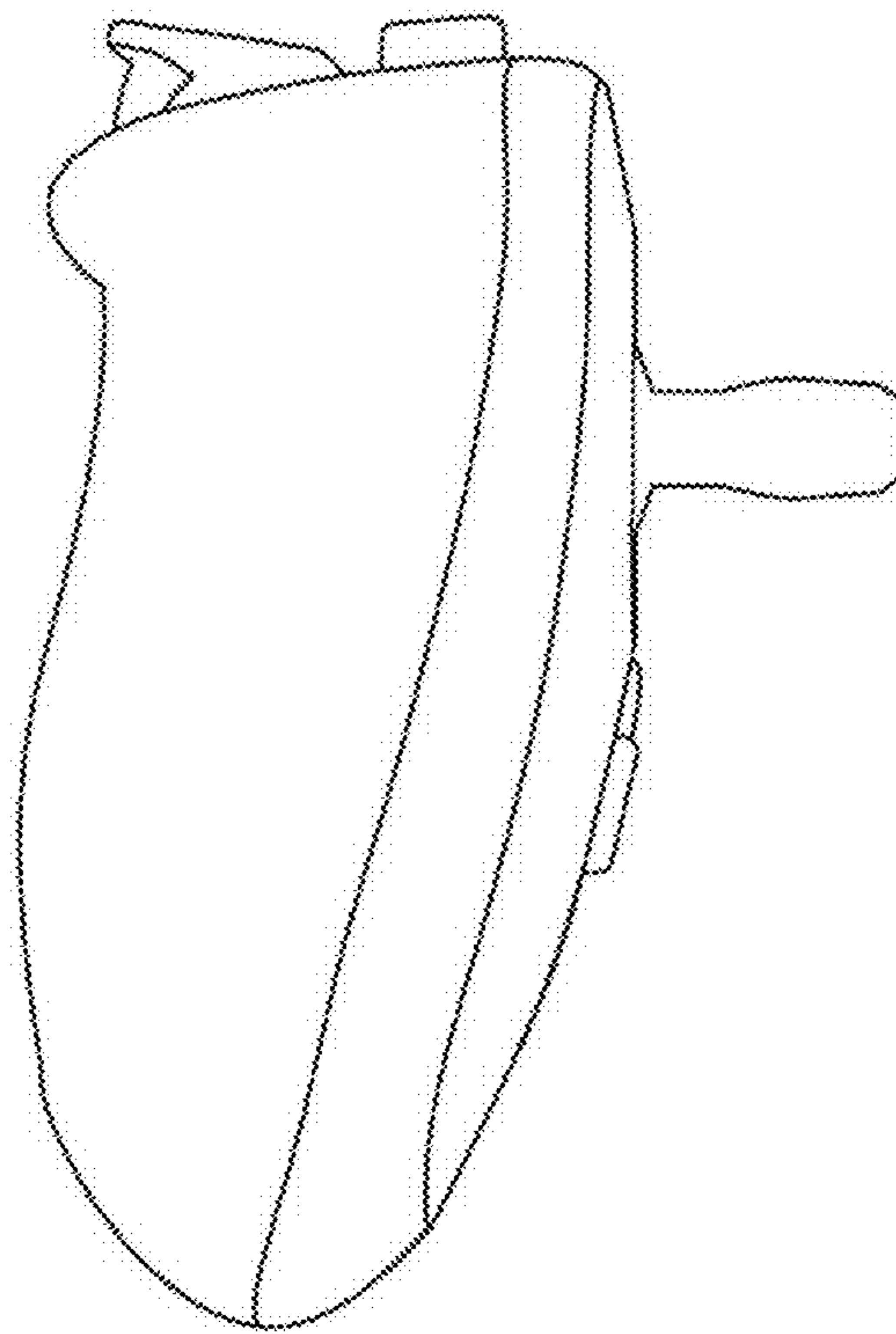
1.1



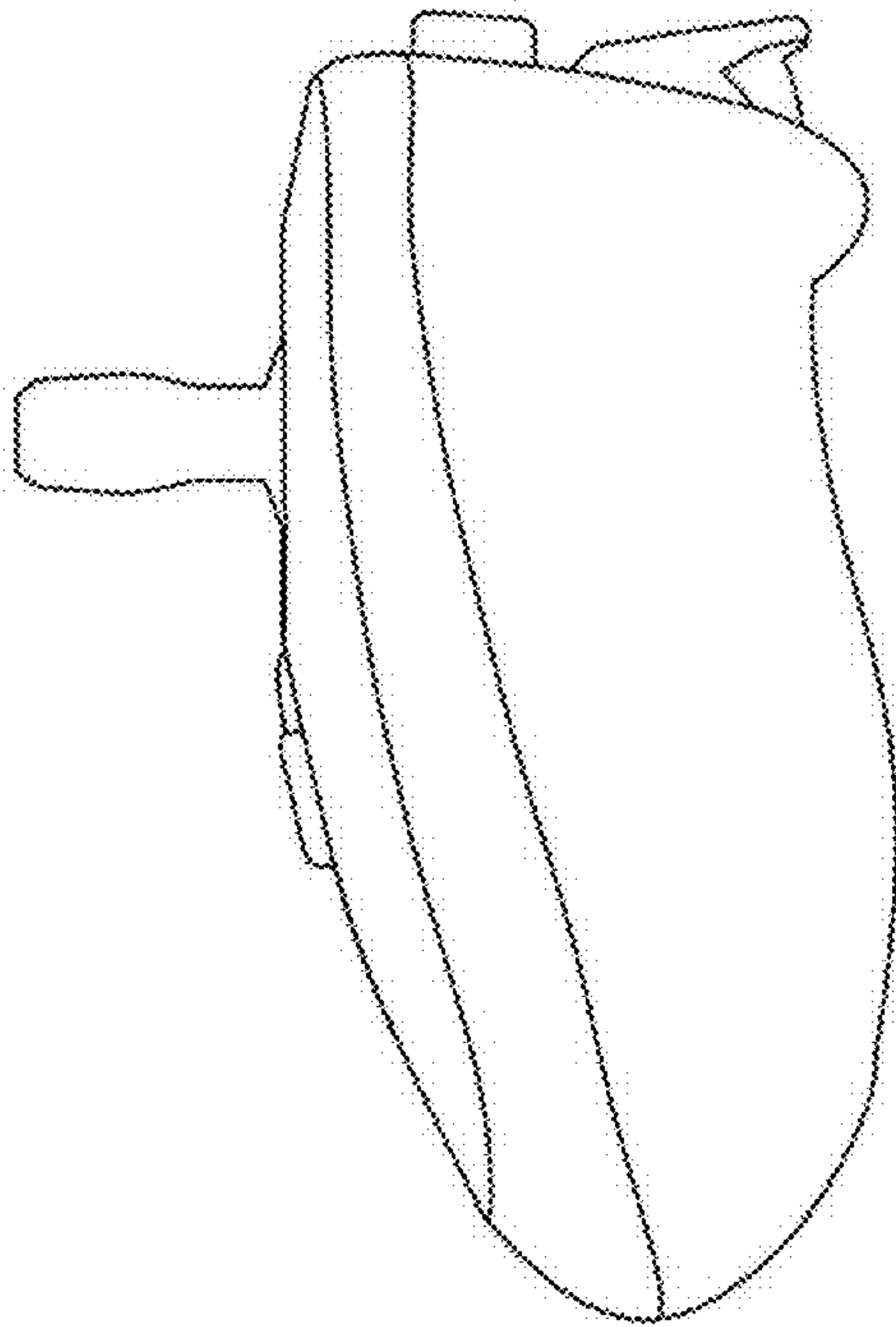
1.2



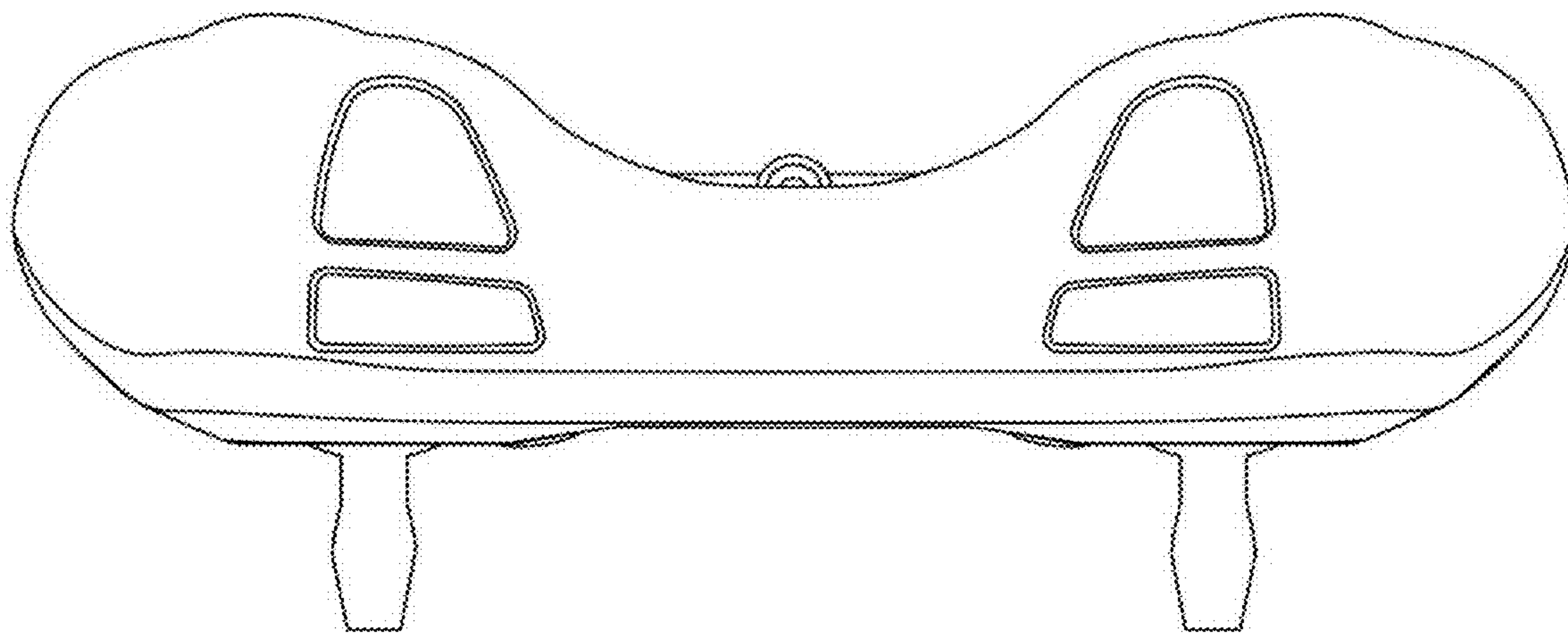
1.3



1.4

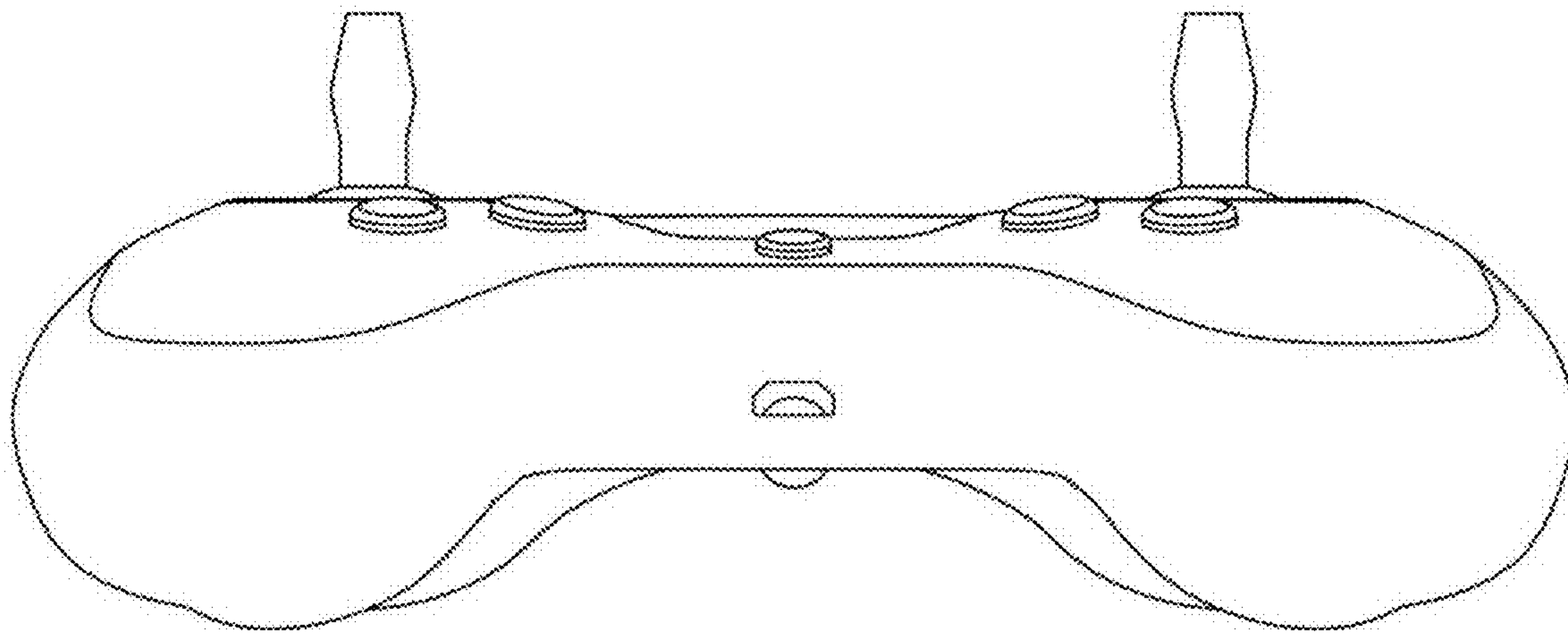


1.5

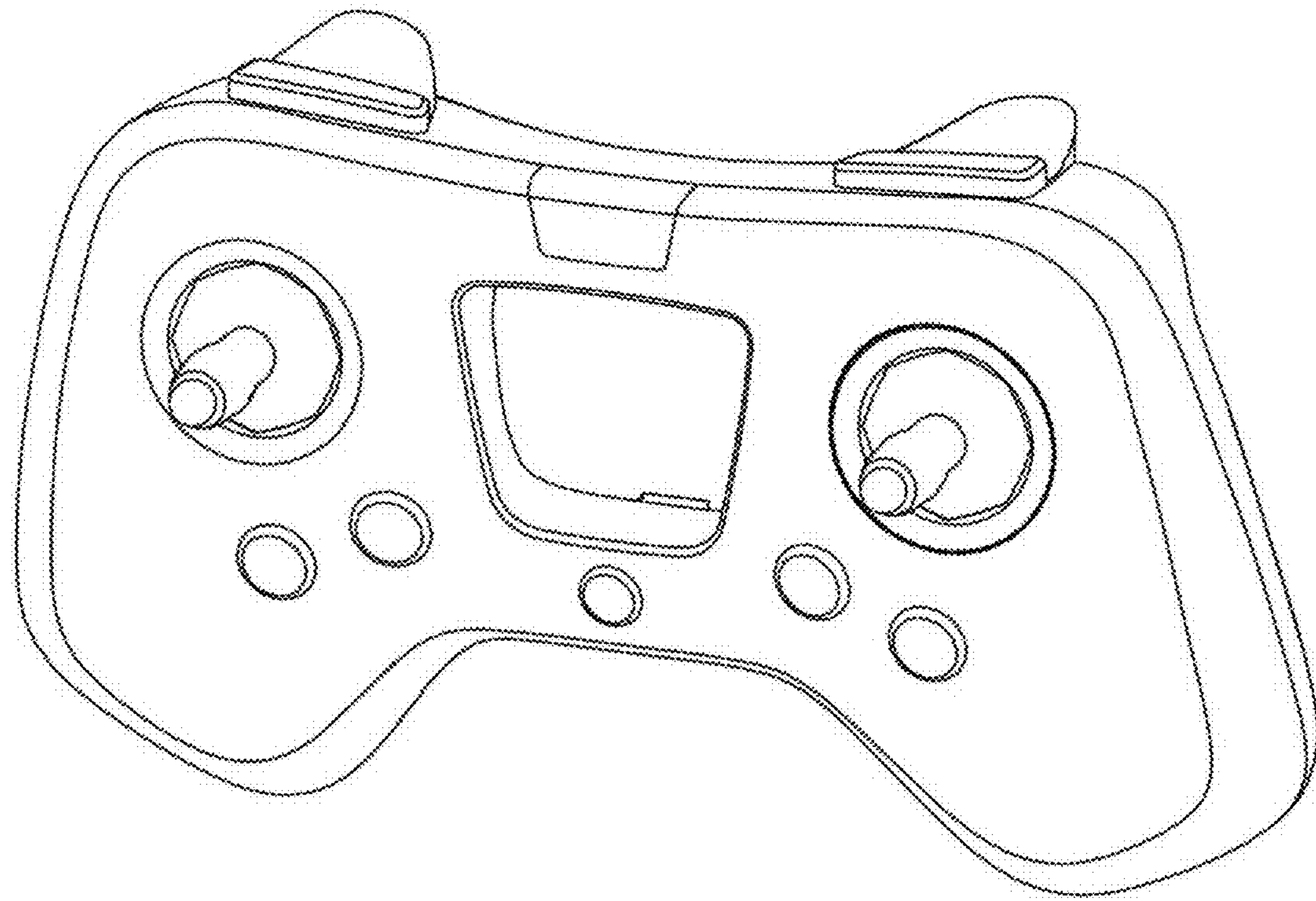




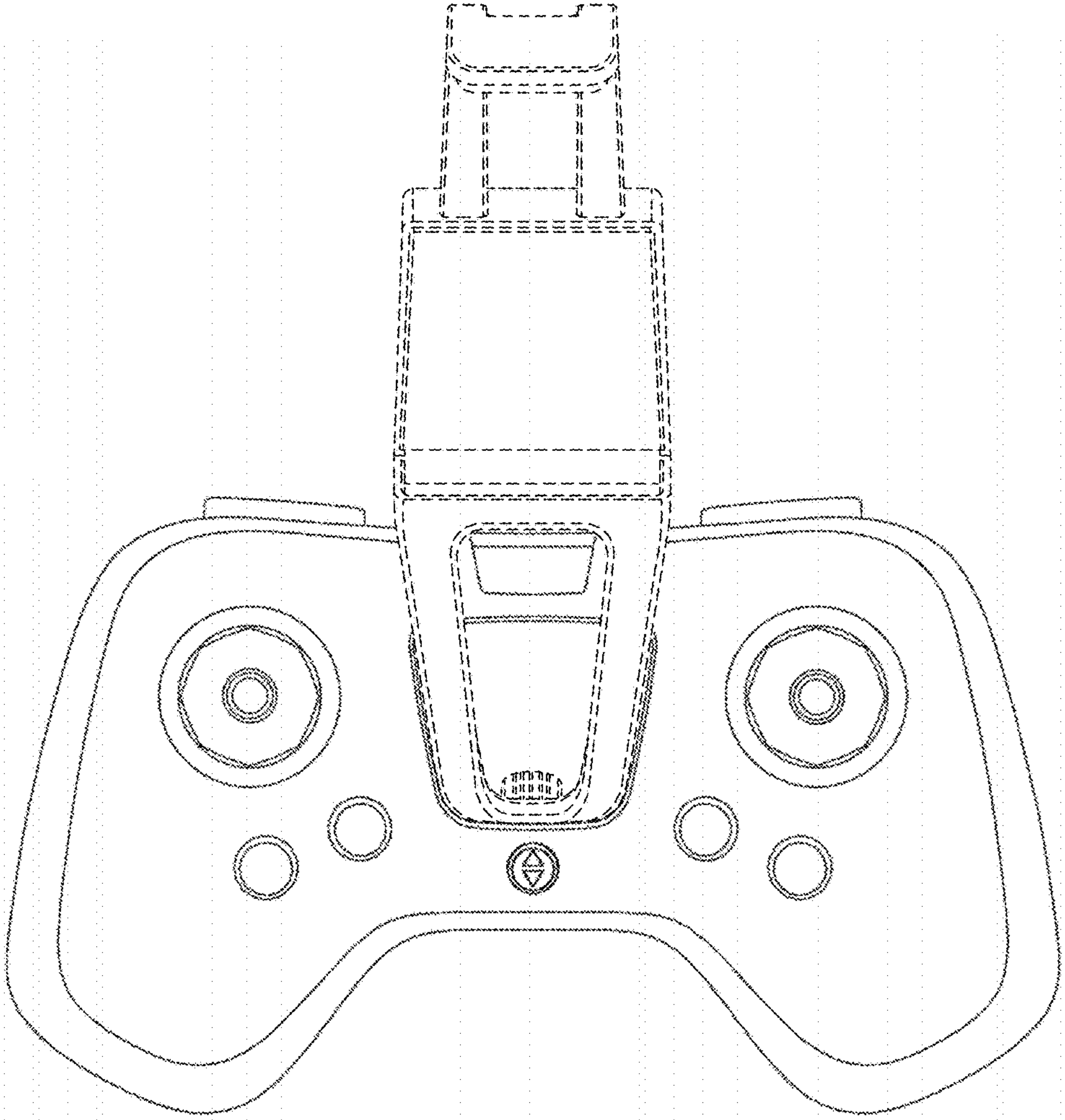
1.6



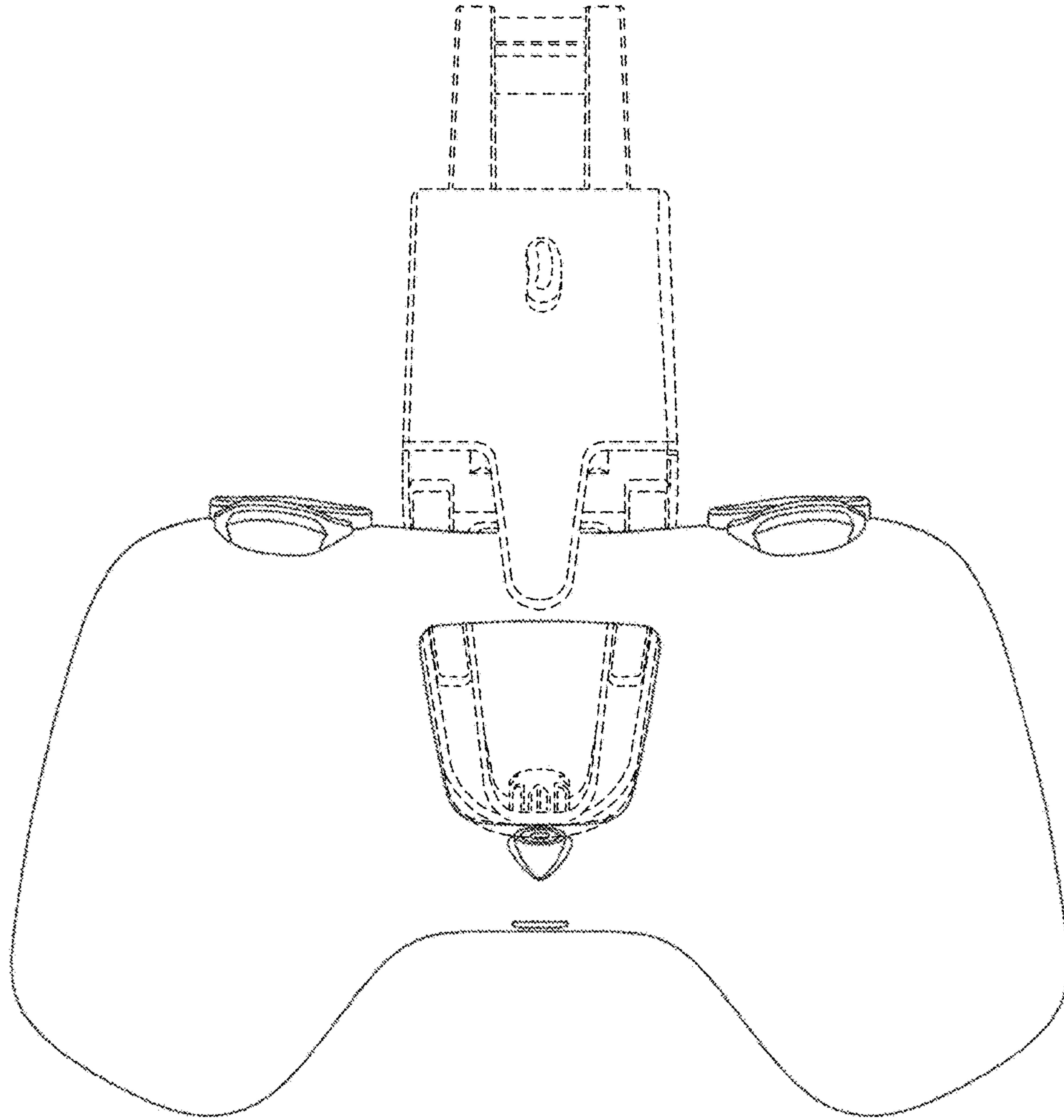
1.7



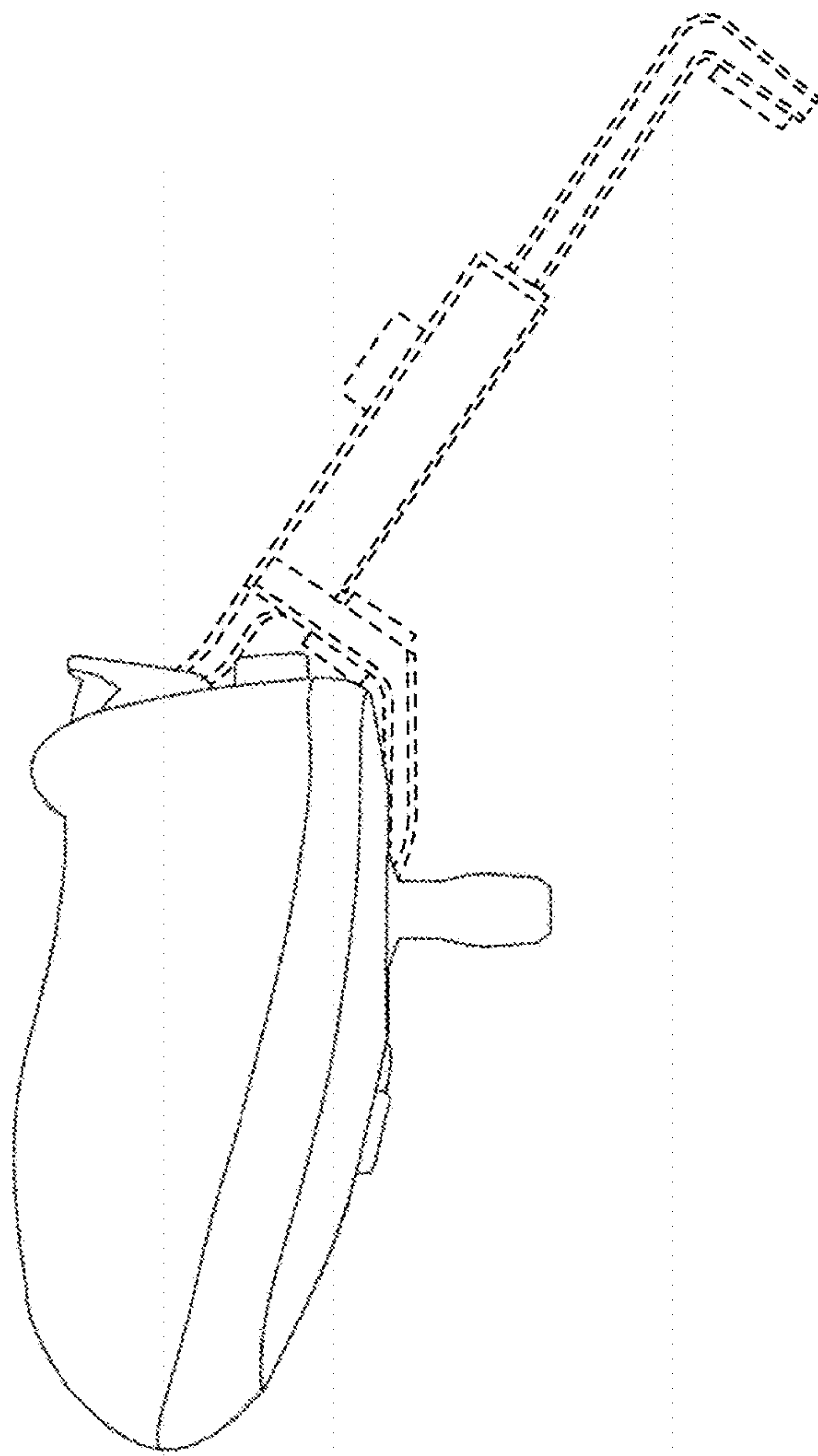




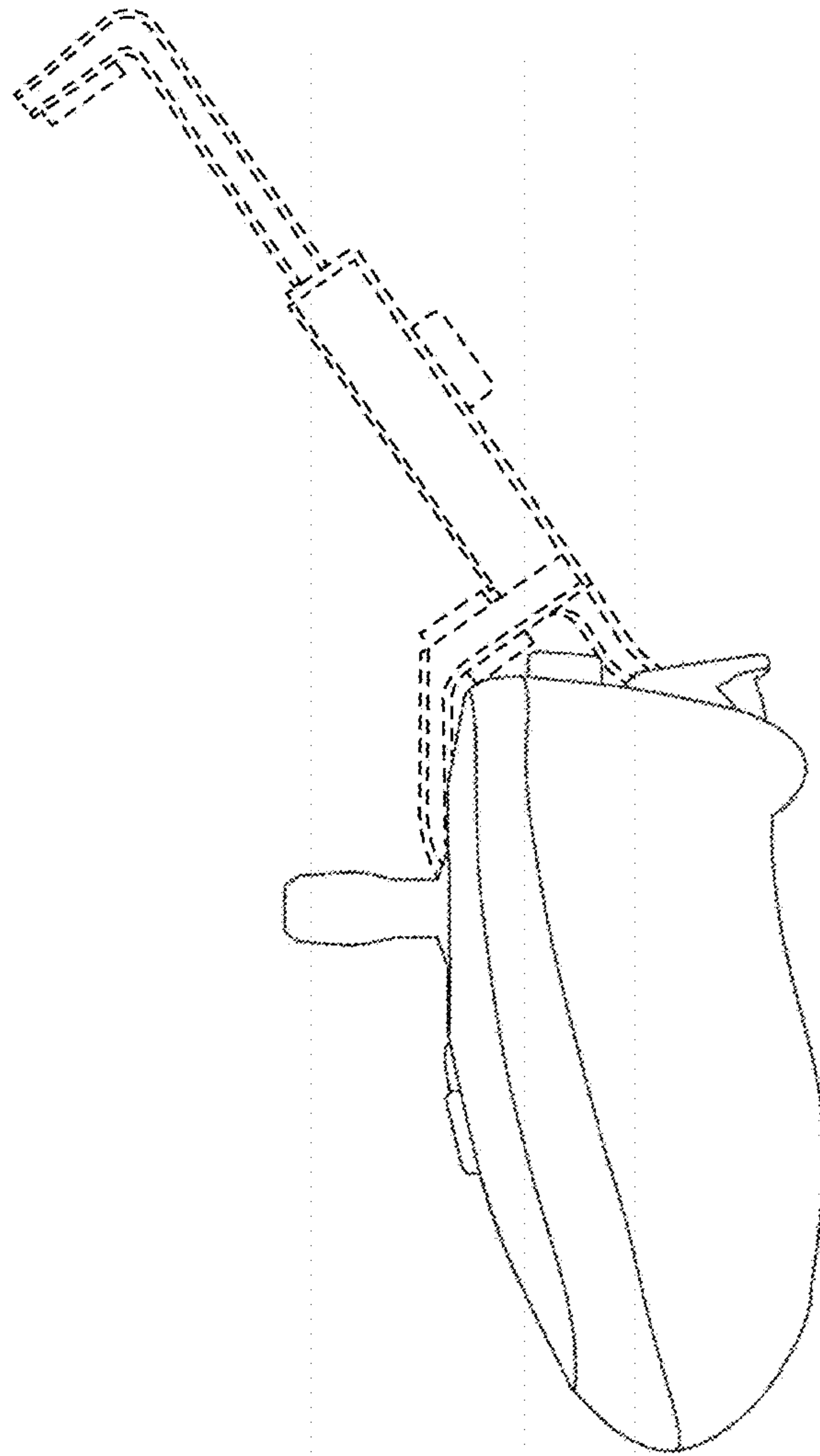
2.1



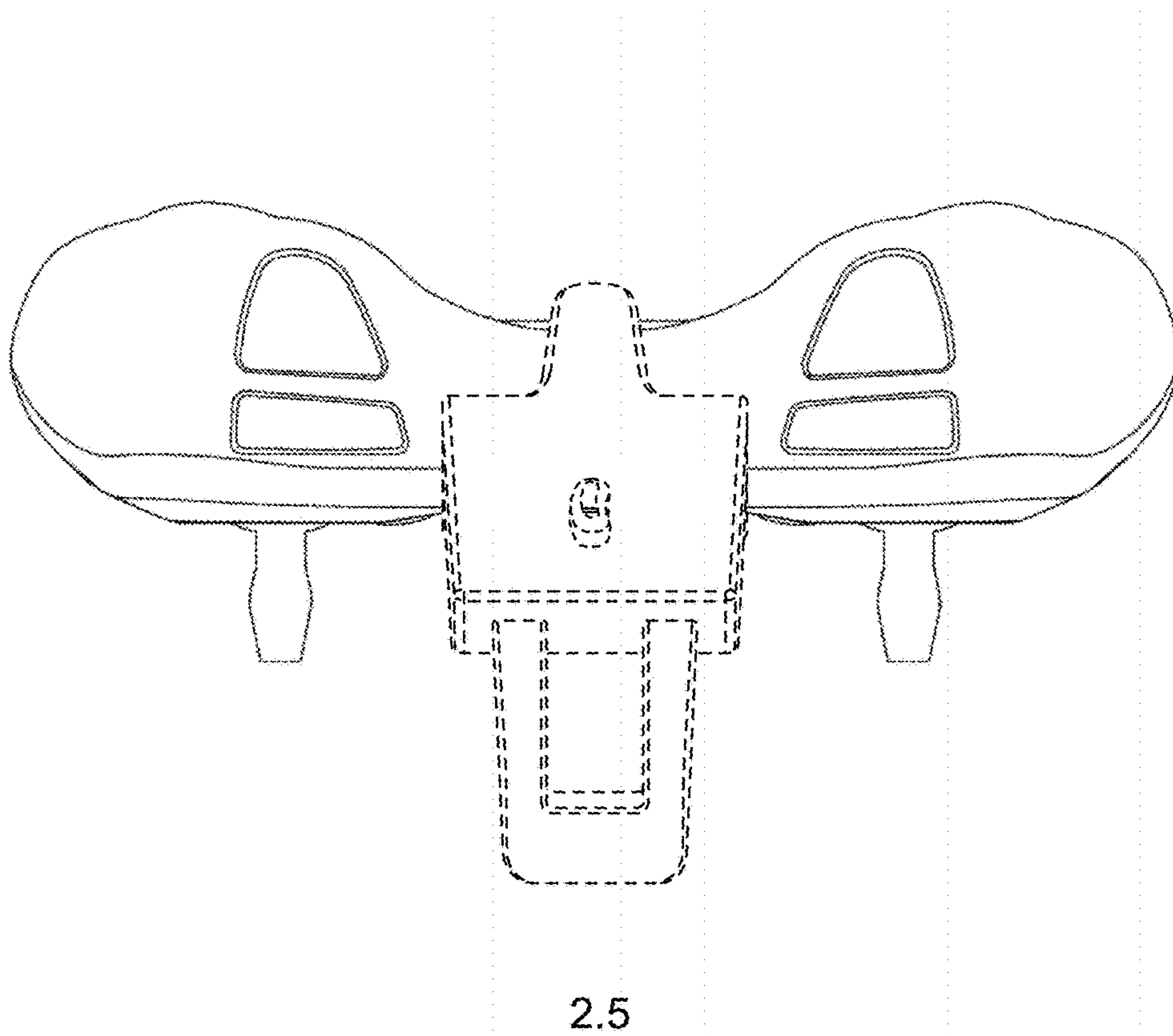
2.2

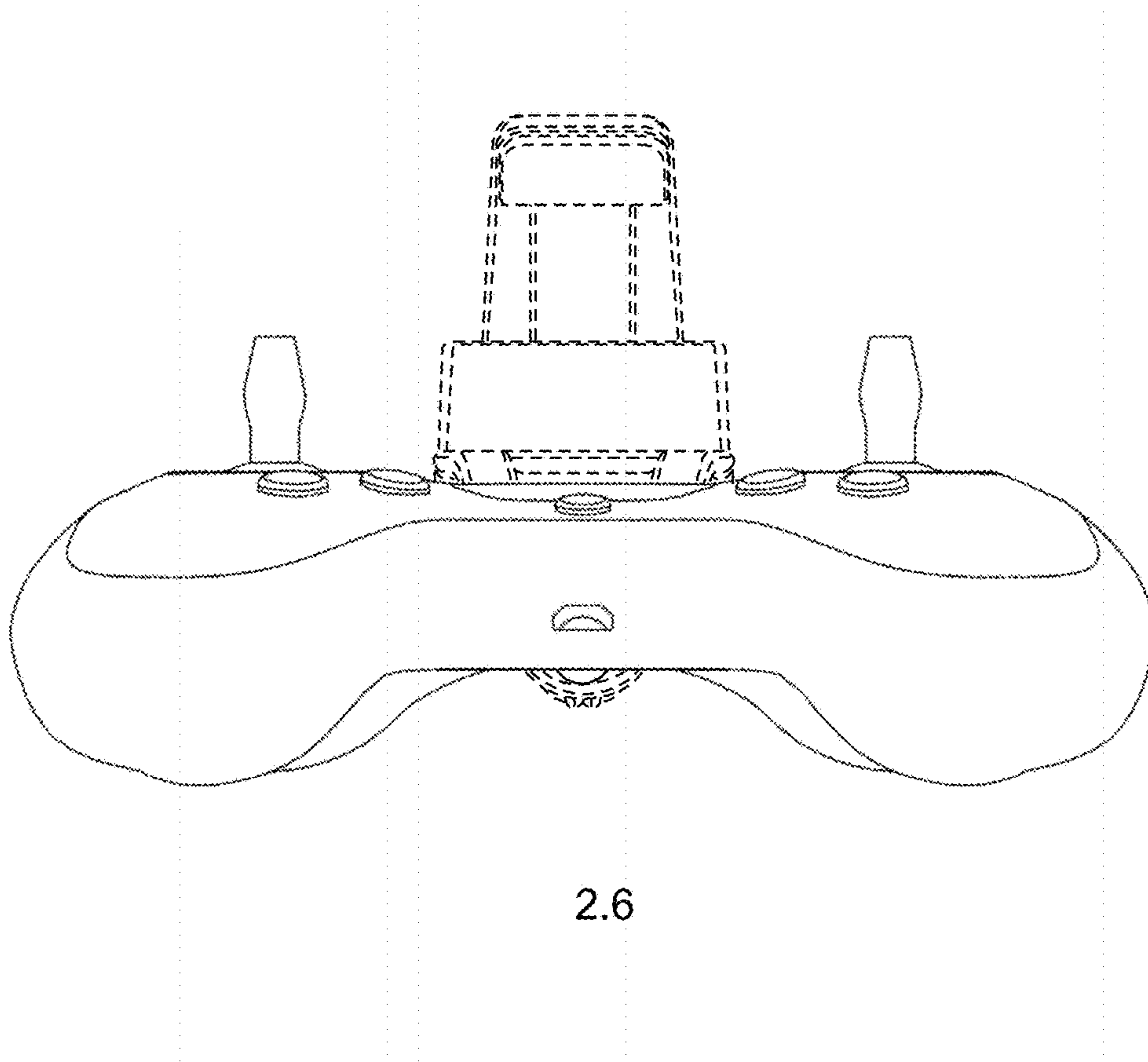


2.3

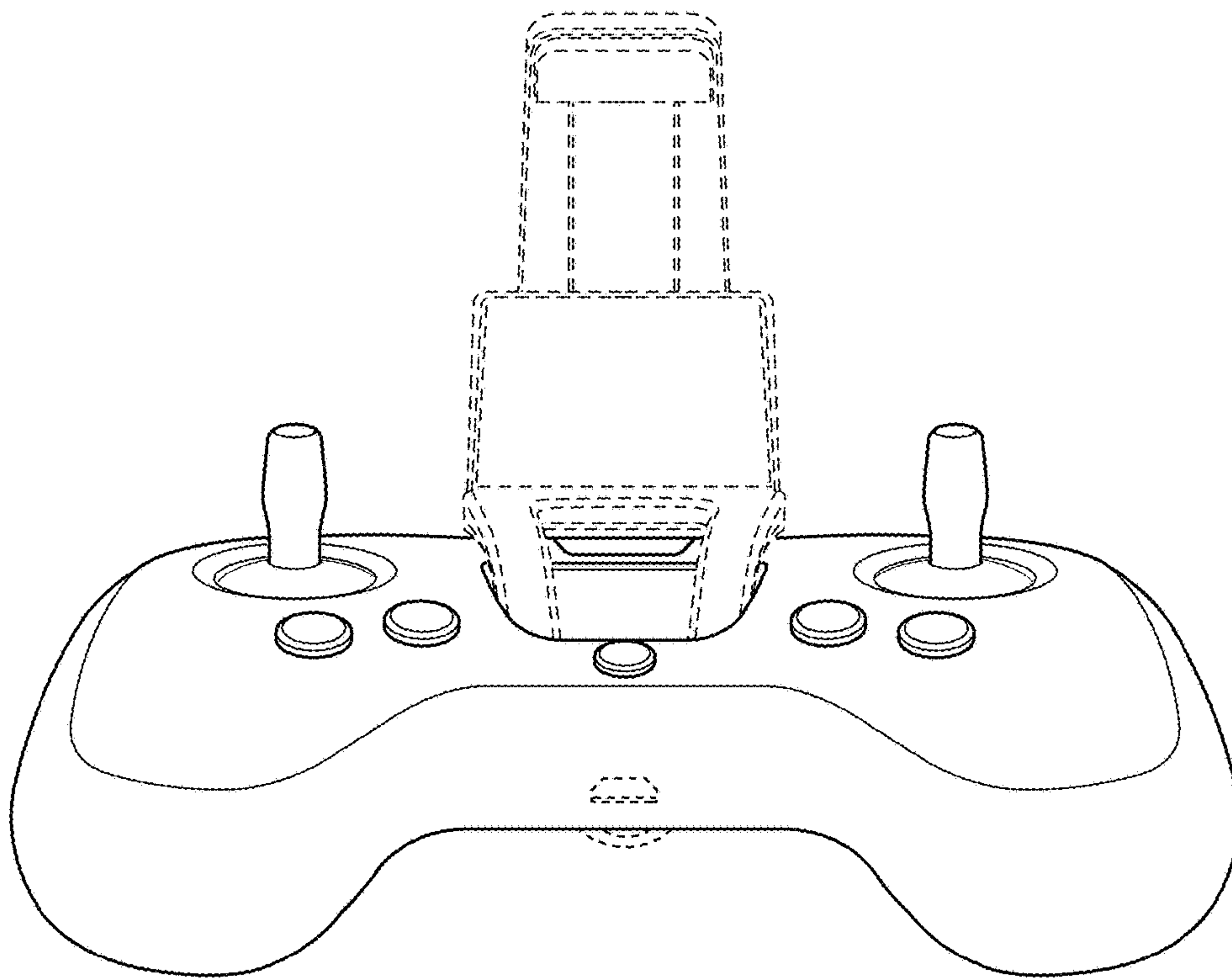


2.4









2.7