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(12) **United States Design Patent**  
**Cheng**

(10) **Patent No.:** **US D850,455 S**  
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(54) **CASE WITH 360° ROTATING RING STAND**

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

(21) Appl. No.: **29/635,499**

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(51) **LOC (11) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/440**

(58) **Field of Classification Search**  
USPC ..... D14/440, 250, 447; 206/45.23, 320,  
206/45.2; 361/679.55; 294/25; 224/218  
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D611,253 S 3/2010 Lown et al.  
D645,251 S 9/2011 Lee

(Continued)

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LLP

(57) **CLAIM**

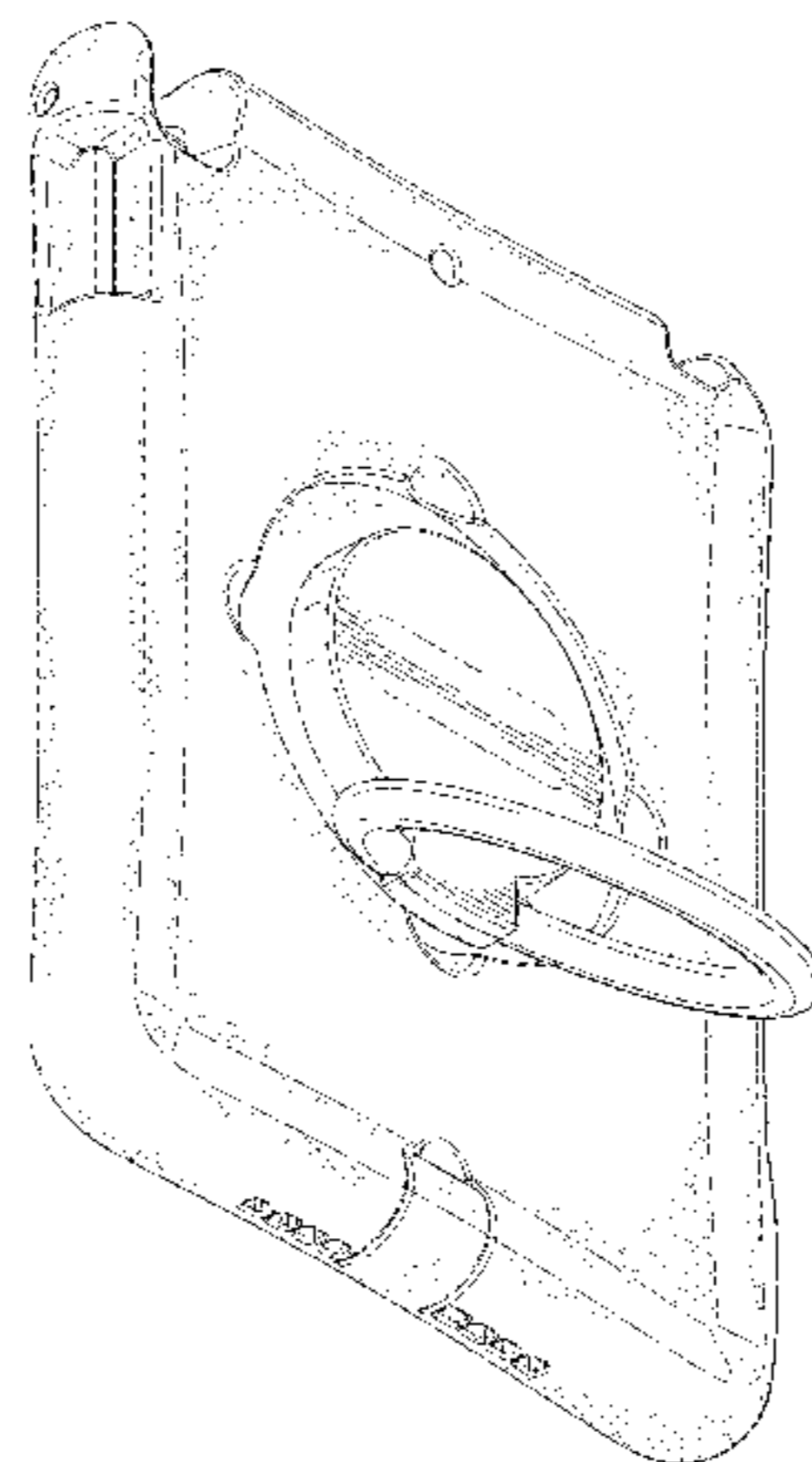
The ornamental design for a case with 360° rotating ring stand, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a case with 360° rotating ring stand shown in a closed configuration;  
FIG. 2 is a front elevation view of the FIG. 1 device in a first closed configuration;  
FIG. 3 is a rear elevation view of the FIG. 1 device in the first closed configuration;

FIG. 4 is a right-side elevation view of the FIG. 1 device in the first closed configuration;  
FIG. 5 is a left-side elevation view of the FIG. 1 device in the first closed configuration;  
FIG. 6 is a top plan view of the FIG. 1 device in the first closed configuration;  
FIG. 7 is a bottom plan view of the FIG. 1 device in the first closed configuration;  
FIG. 8 is a rear perspective view of the FIG. 1 device in the first closed configuration;  
FIG. 9 is a bottom plan view of the FIG. 1 device shown in a first open position;  
FIG. 10 is a top plan view of the FIG. 1 device in a second open position;  
FIG. 11 is a right-side elevation view of the FIG. 1 device shown in a third open configuration;  
FIG. 12 is a right-side elevation view of the FIG. 1 device shown in a fourth open configuration;  
FIG. 13 is a rear perspective view of the FIG. 1 device shown in a second closed configuration;  
FIG. 14 is a rear perspective view of the FIG. 1 device shown in a third closed configuration;  
FIG. 15 is a rear perspective view of the FIG. 1 device shown in a fourth closed configuration;  
FIG. 16 is a rear perspective view of the FIG. 1 device shown in a fifth open configuration;  
FIG. 17 is a rear perspective view of the FIG. 1 device shown in a sixth open configuration;  
FIG. 18 is a rear perspective view of the FIG. 1 device shown in a seventh open configuration;  
FIG. 19 is a rear perspective view of the FIG. 1 device shown in an eighth open configuration;  
FIG. 20 is a rear perspective view of the FIG. 1 device shown in a ninth open configuration;  
FIG. 21 is a rear perspective view of the FIG. 1 device shown in a tenth open configuration;  
FIG. 22 is a rear perspective view of the FIG. 1 device shown in an eleventh open configuration; and,  
FIG. 23 is a rear perspective view of the FIG. 1 device shown in a twelfth open configuration.  
The broken lines represent environment that forms no part of the claim.

**1 Claim, 21 Drawing Sheets**



(58) **Field of Classification Search**  
 CPC ... G06F 1/1628; G06F 1/1626; A47B 23/044;  
 H04B 1/3888  
 See application file for complete search history.

(56) **References Cited**  
 U.S. PATENT DOCUMENTS

D668,661 S	10/2012	Norfolk	
D672,353 S	12/2012	Liu	
D676,448 S	2/2013	Gorman et al.	
D681,951 S	5/2013	Phillips et al.	
D689,056 S	9/2013	Li	
D690,704 S	10/2013	Padilla et al.	
D691,144 S	10/2013	Peters et al.	
D694,246 S	11/2013	Park et al.	
D696,864 S	1/2014	Phillips et al.	
D703,672 S	4/2014	Kim et al.	
D709,509 S	7/2014	Kim	
D711,886 S *	8/2014	Kerawala .....	D14/440
D712,412 S	9/2014	Bleau et al.	

D715,052 S	10/2014	Fair	
D727,917 S	4/2015	Yeo	
D729,252 S	5/2015	Smith et al.	
D743,170 S	11/2015	Akana et al.	
D749,069 S *	2/2016	Senoff .....	D14/251
D749,083 S *	2/2016	Senoff .....	D14/451
D752,052 S	3/2016	Park	
D765,662 S *	9/2016	Kang .....	D14/251
D784,350 S	4/2017	Li	
D795,264 S *	8/2017	Wright .....	D14/439
D803,222 S	11/2017	Cheng	
D819,603 S *	6/2018	Pearce .....	D14/217
D829,722 S *	10/2018	Kim .....	D14/447
10,117,505 B1 *	11/2018	Alvarez .....	A45F 5/10
2010/0230301 A1	9/2010	Fellig	
2011/0284599 A1 *	11/2011	Sternick .....	A45F 5/00 224/191
2012/0075799 A1 *	3/2012	Pollex .....	F16M 11/041 361/679.56
2012/0194448 A1	8/2012	Rothkopf	

\* cited by examiner

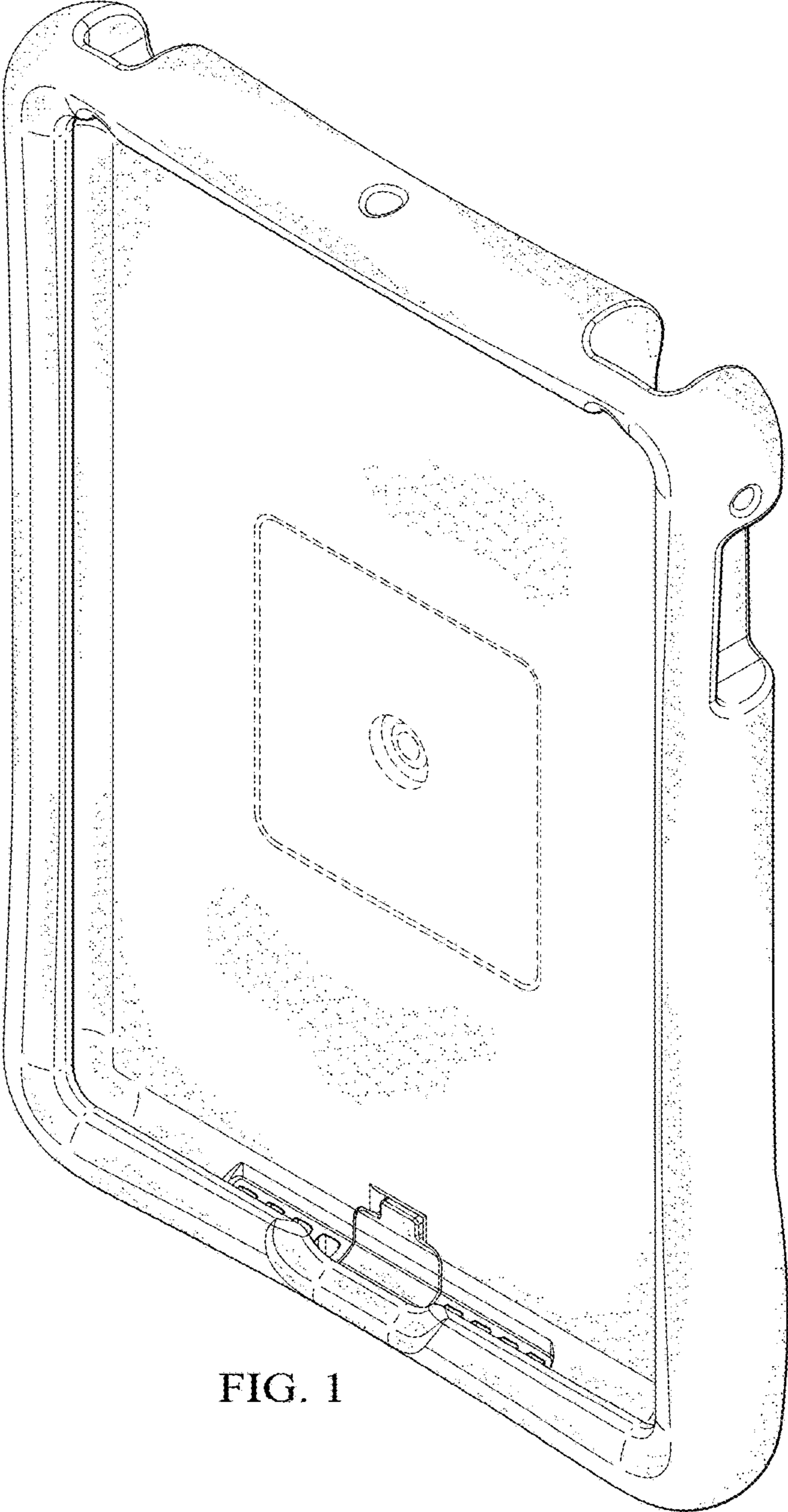


FIG. 1



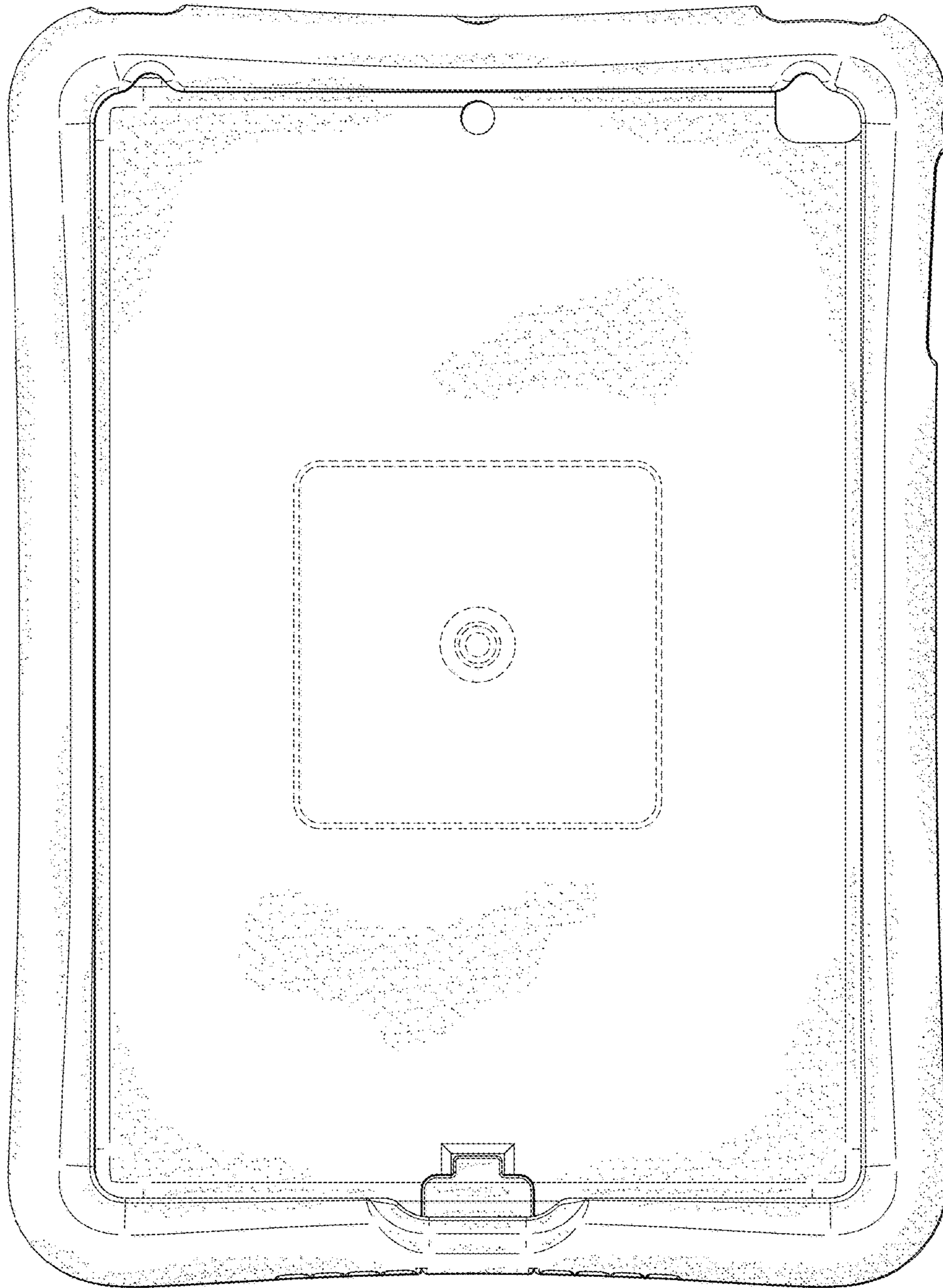


FIG. 2

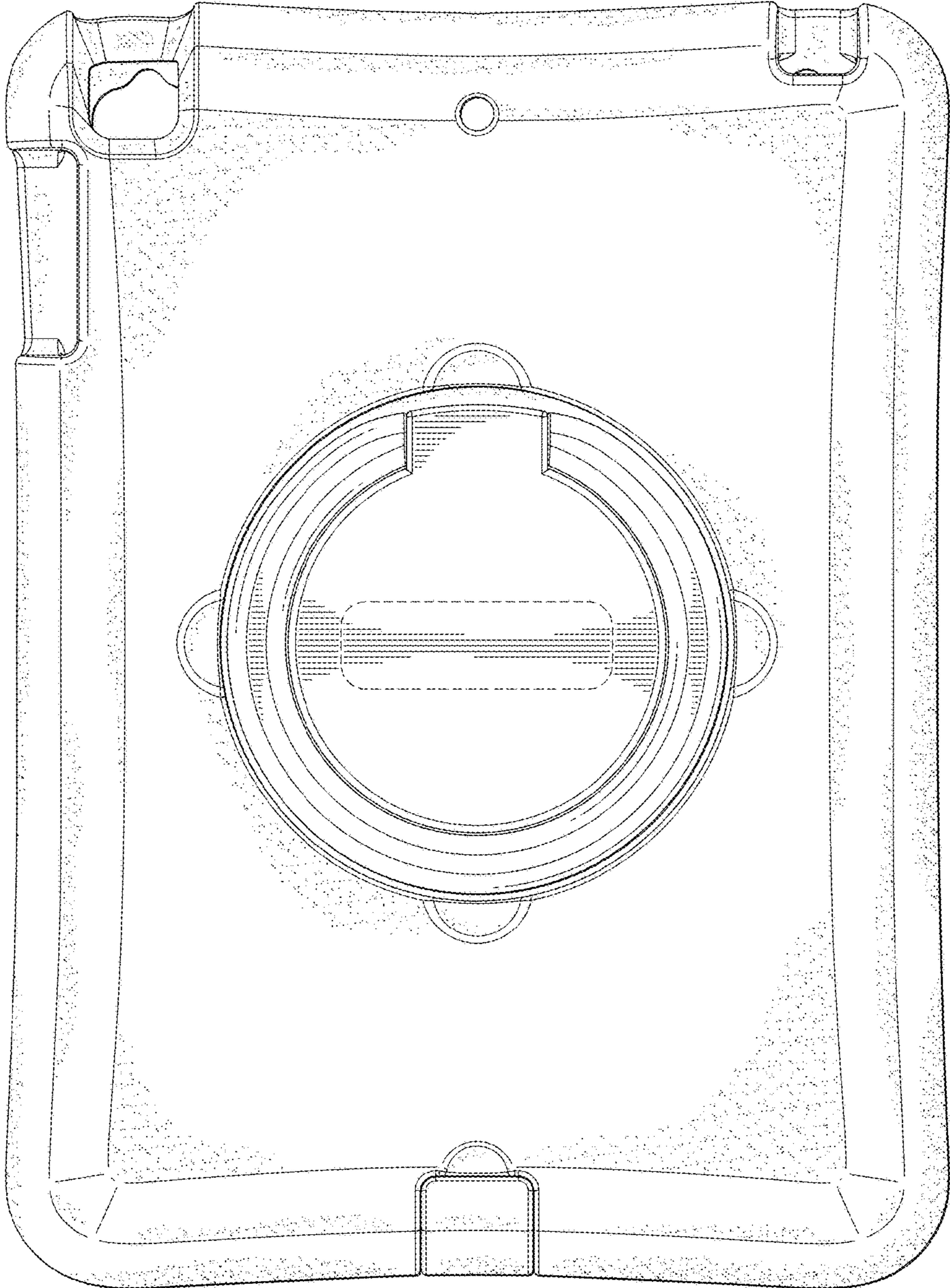


FIG. 3

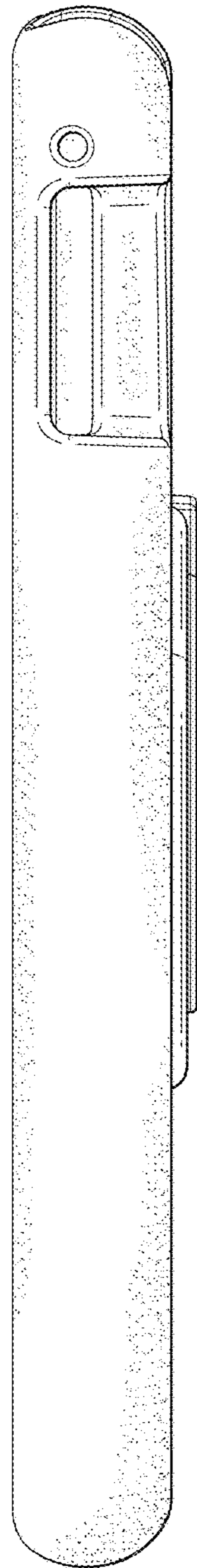


FIG. 4

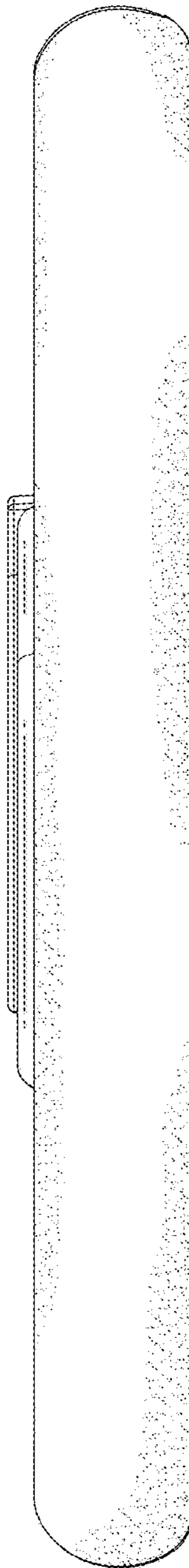


FIG. 5

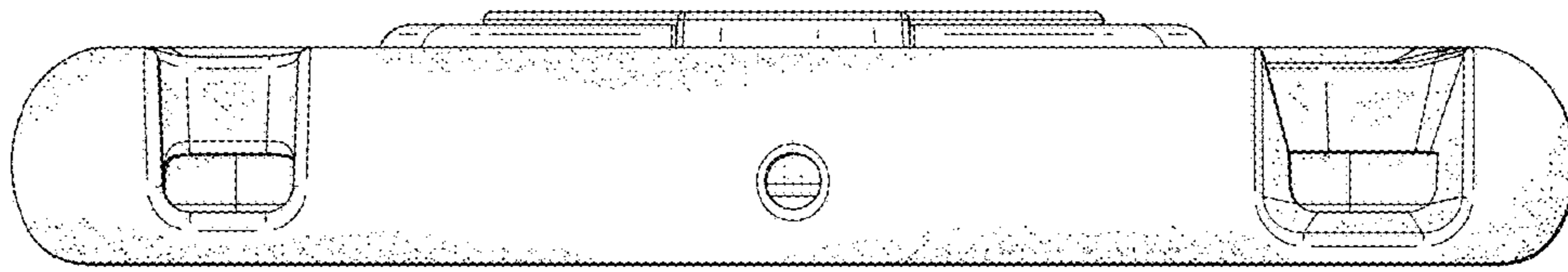


FIG. 6

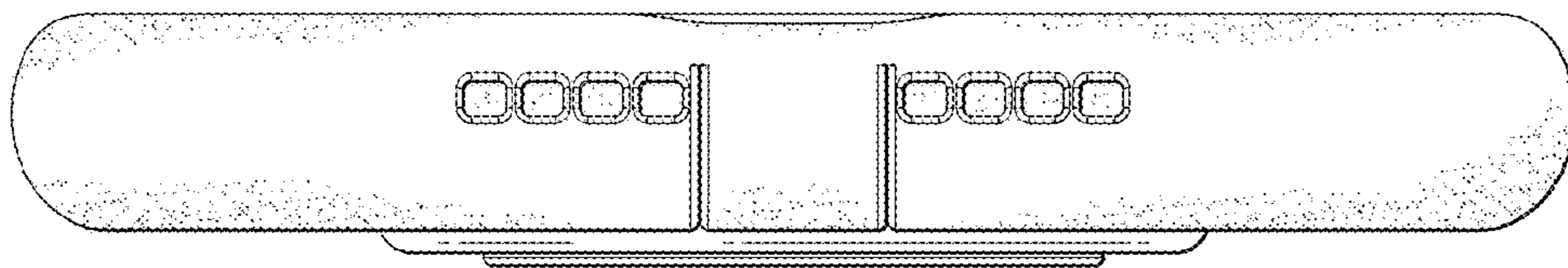


FIG. 7



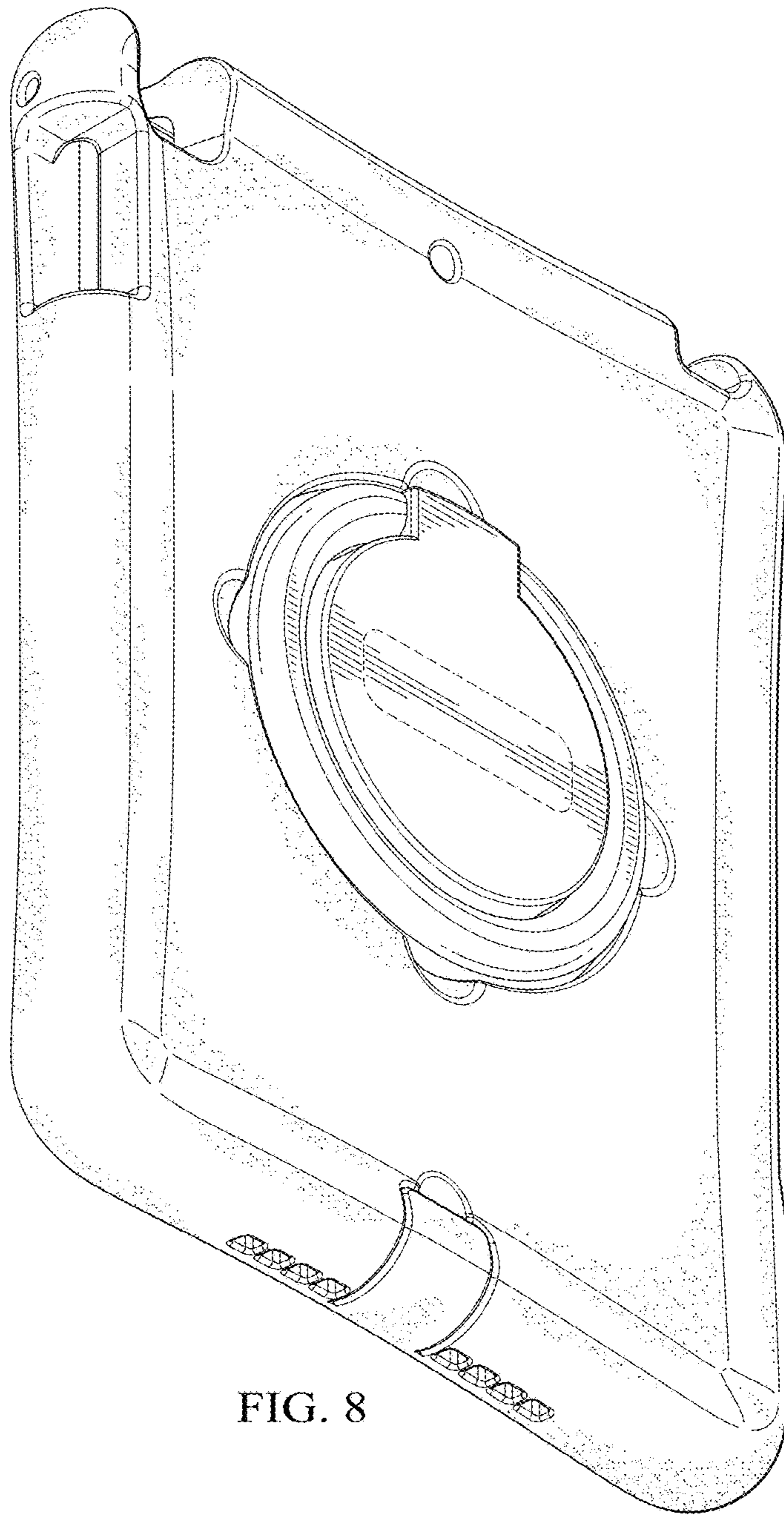


FIG. 8



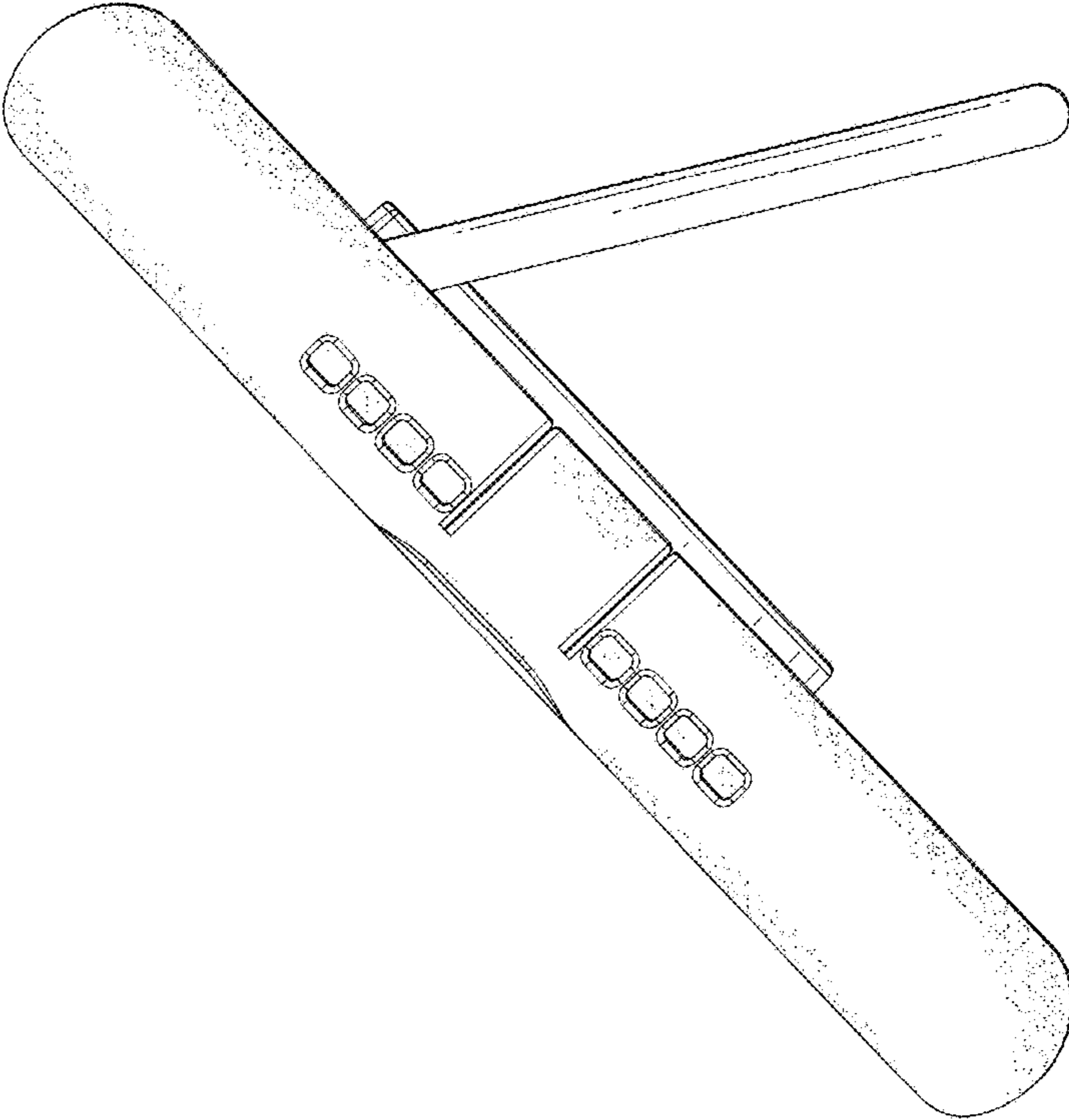


FIG. 9

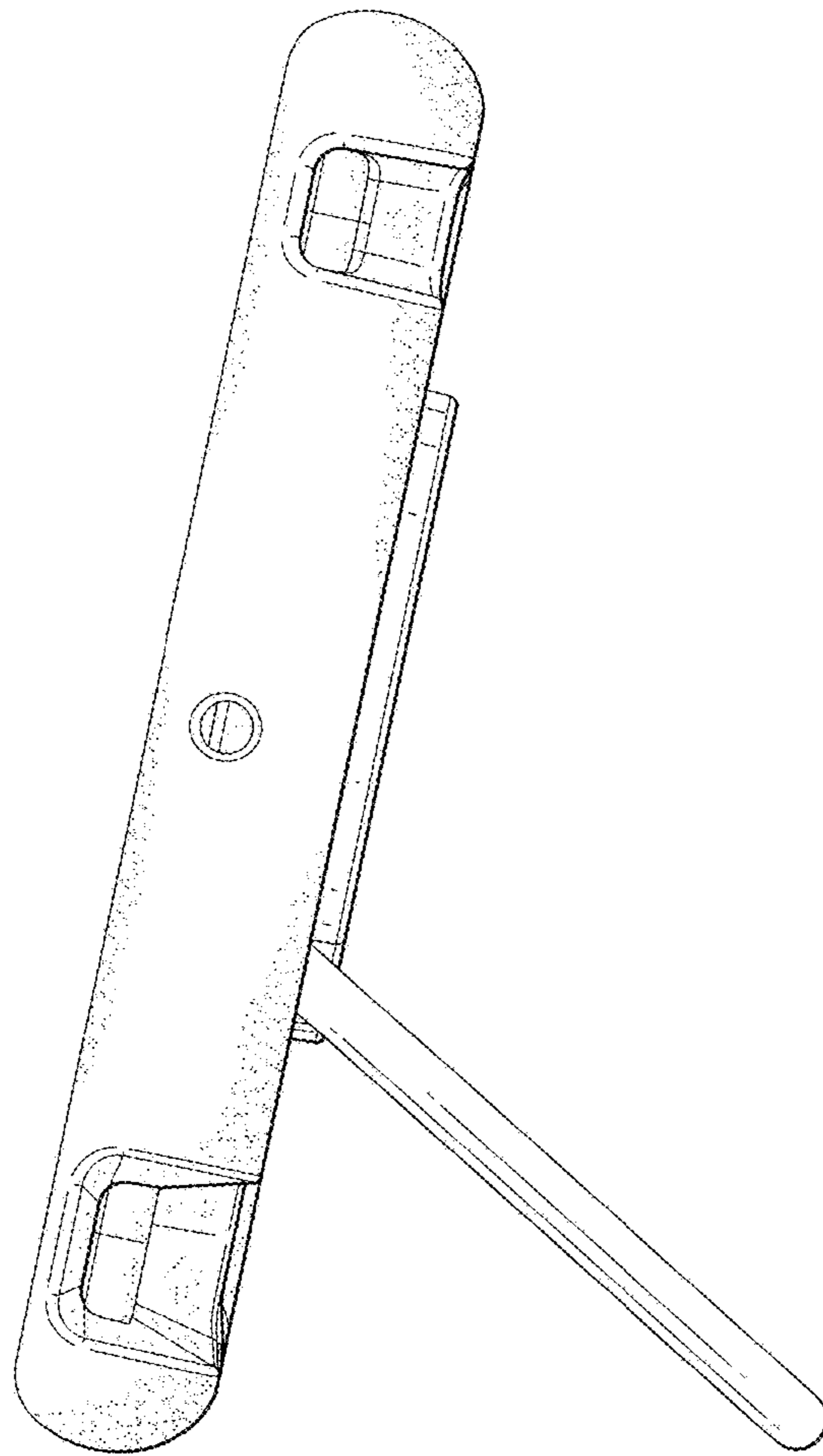


FIG. 10

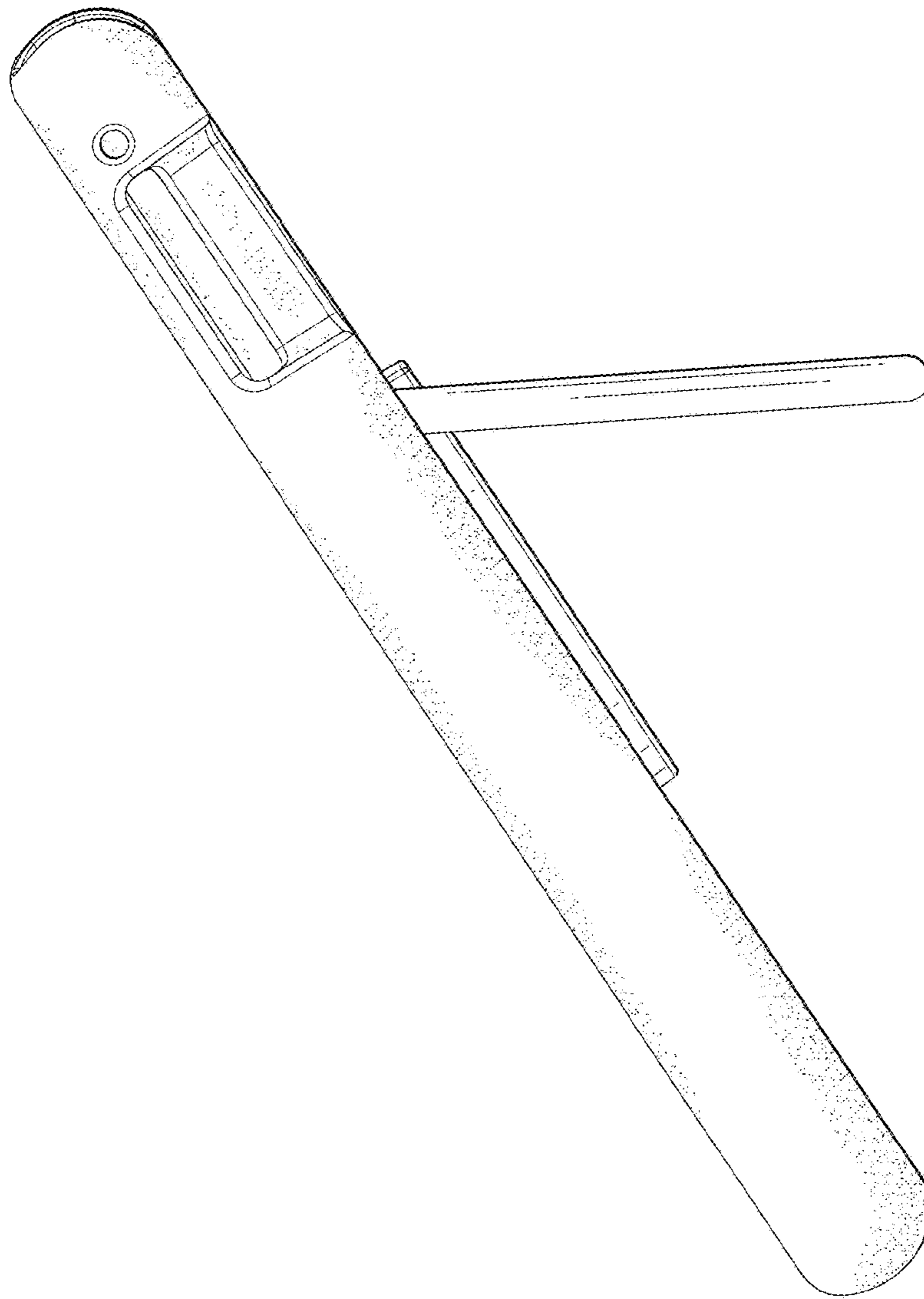


FIG. 11

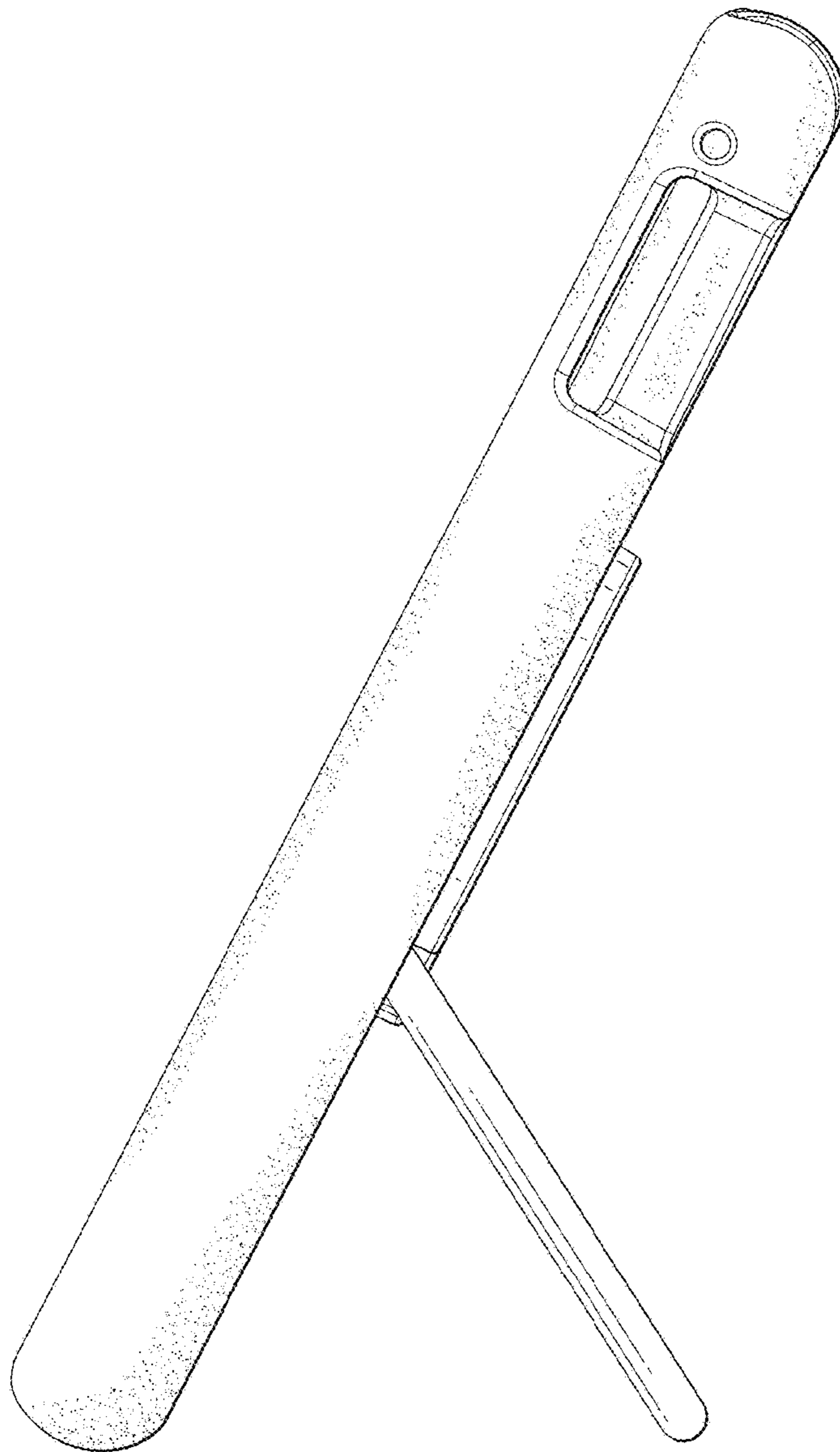


FIG. 12



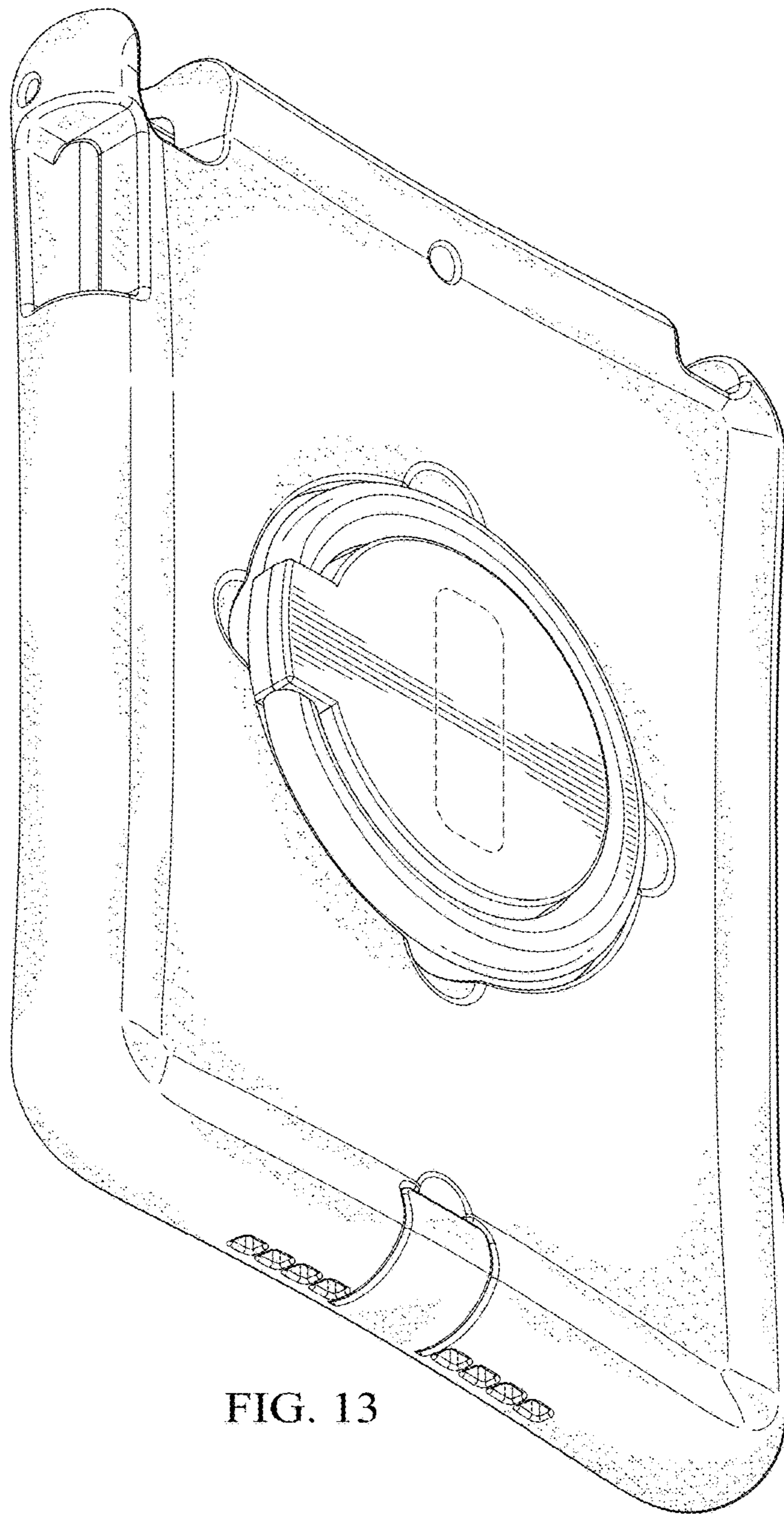


FIG. 13

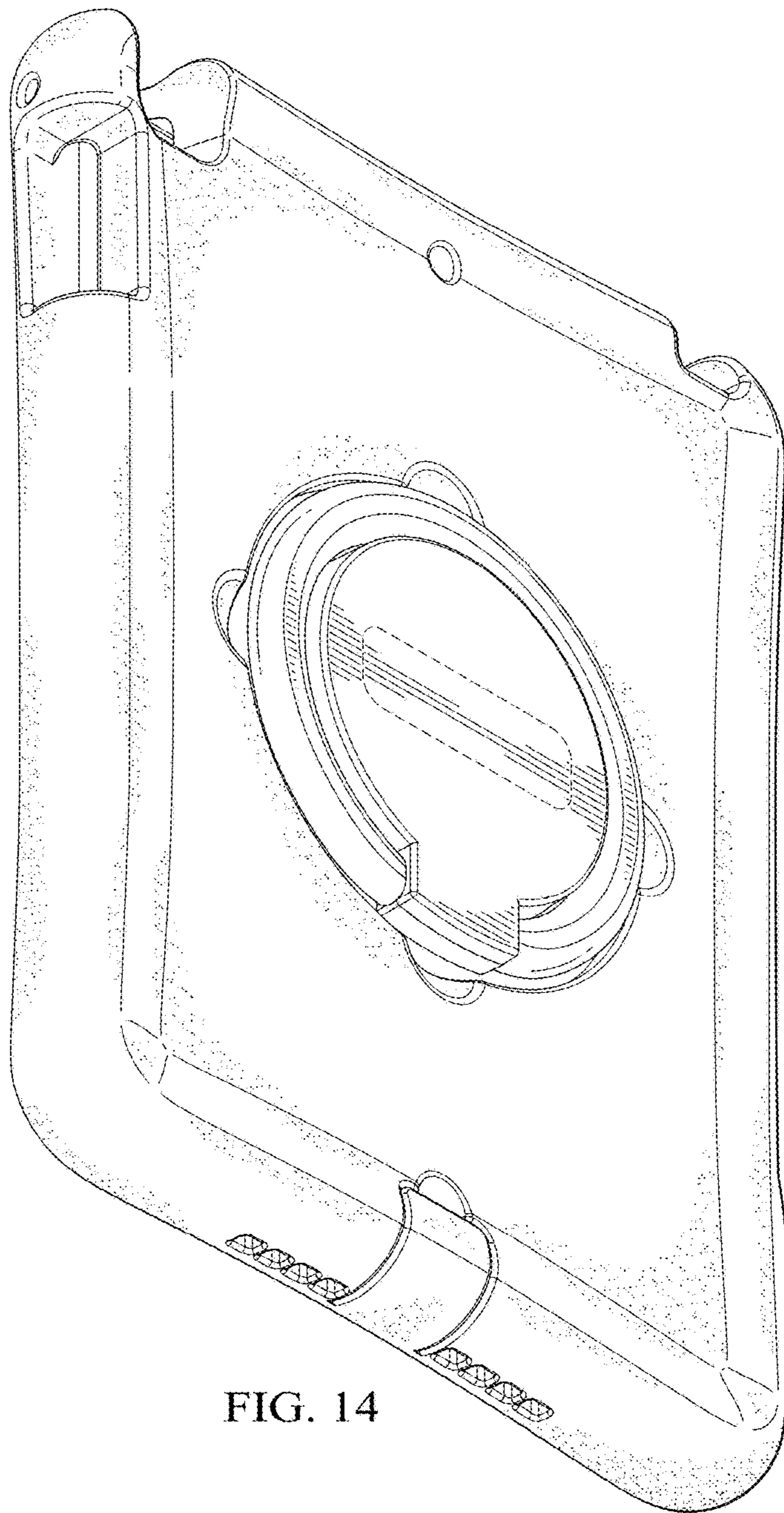


FIG. 14

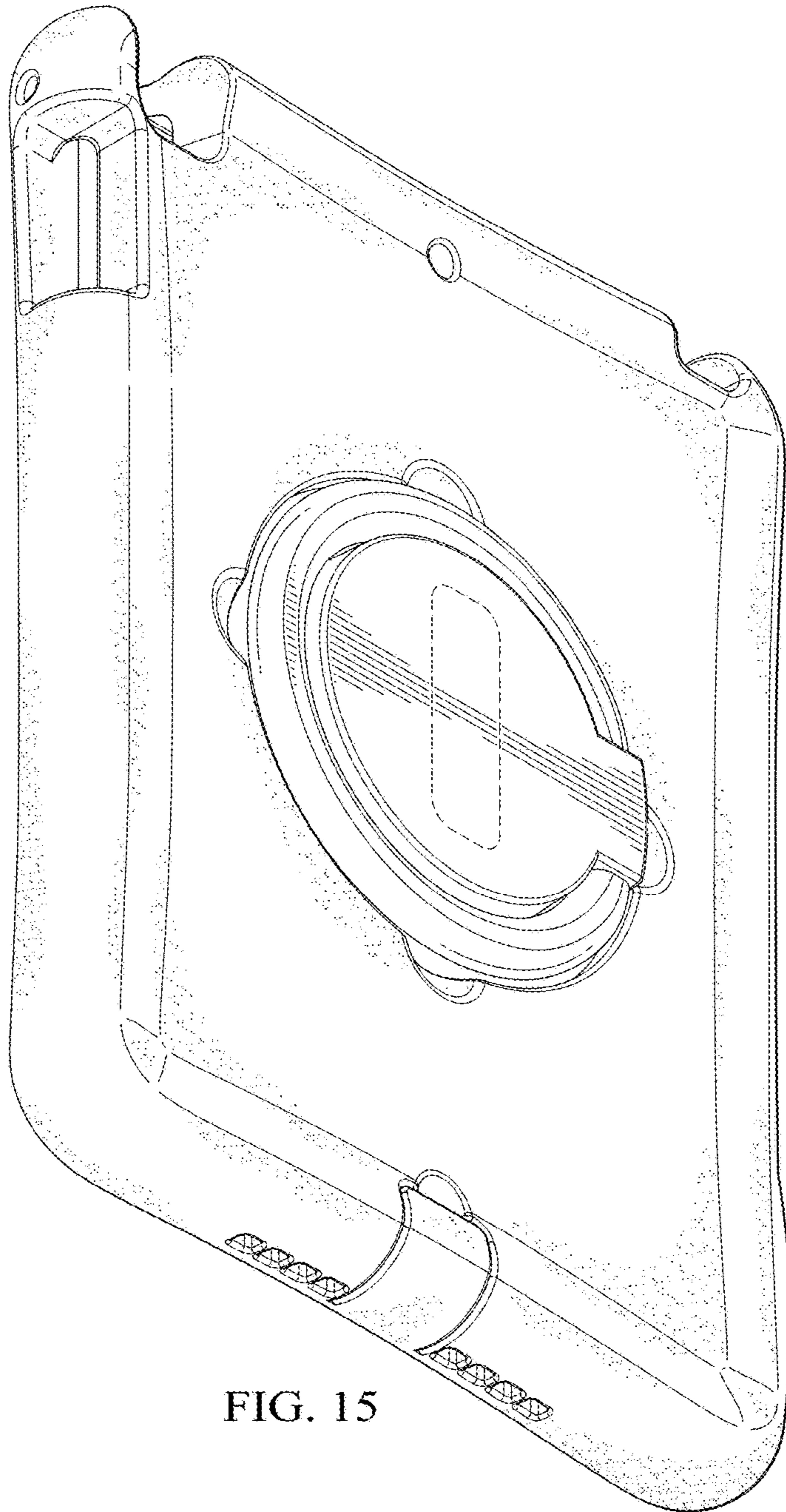


FIG. 15

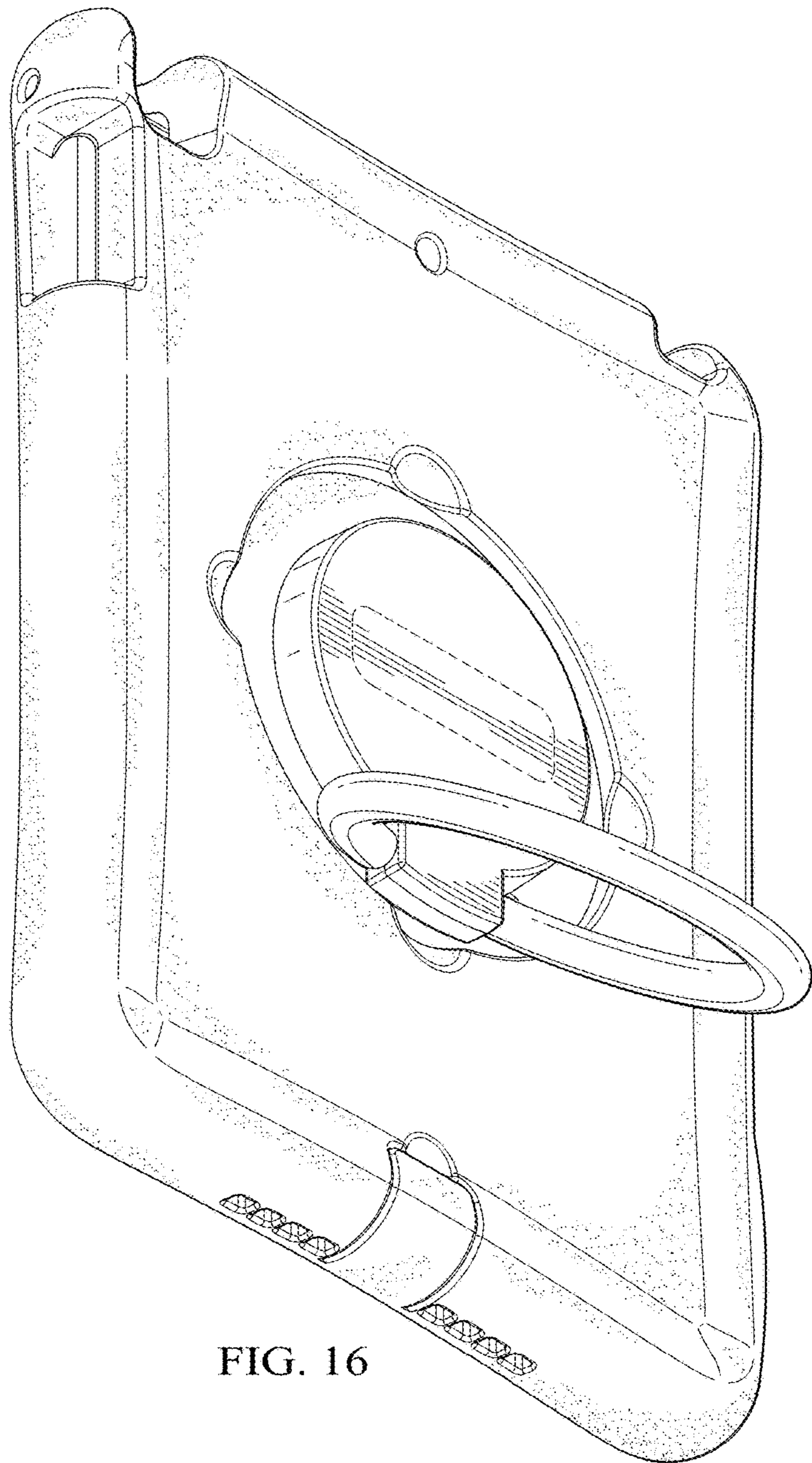


FIG. 16



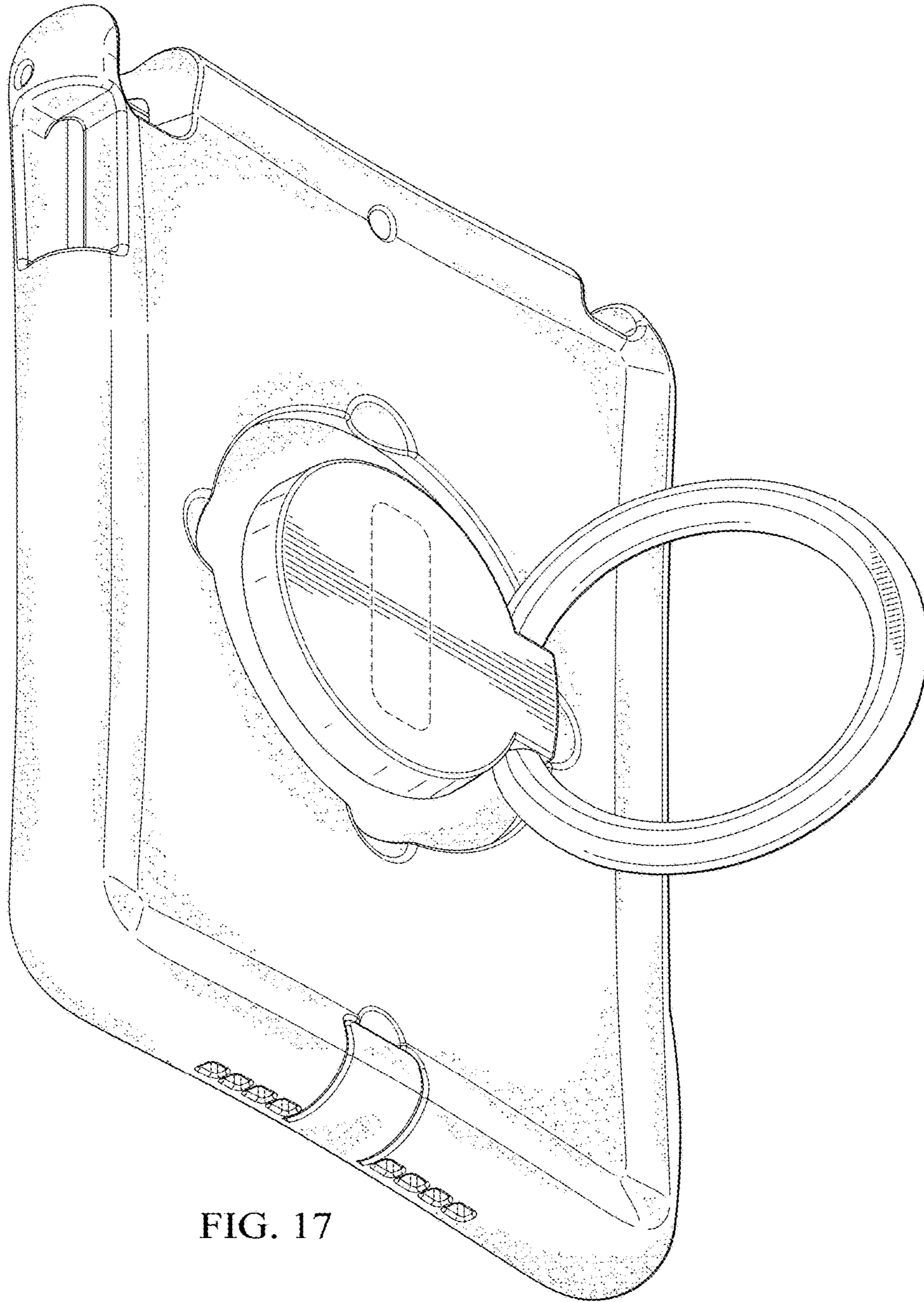


FIG. 17

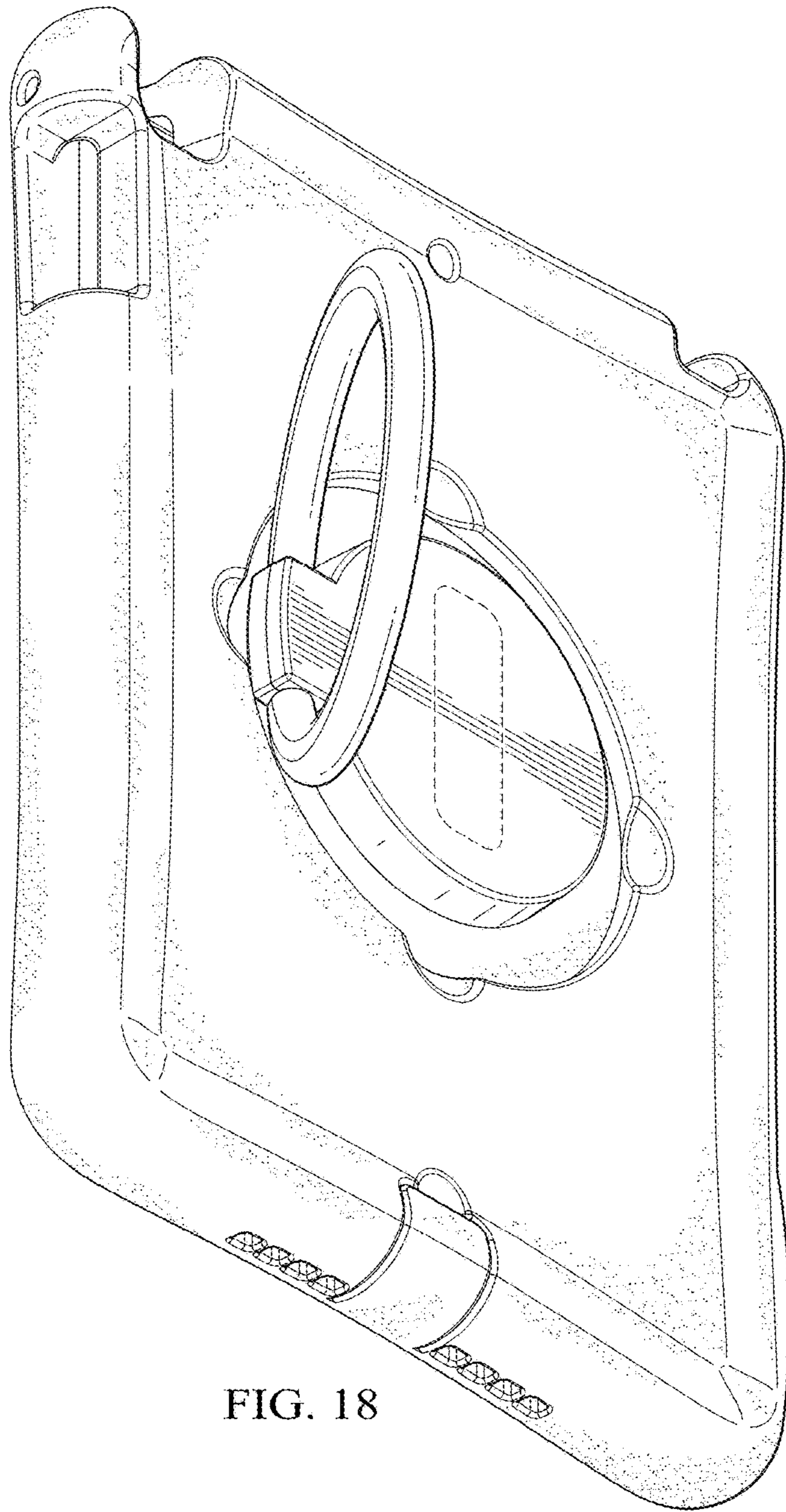


FIG. 18

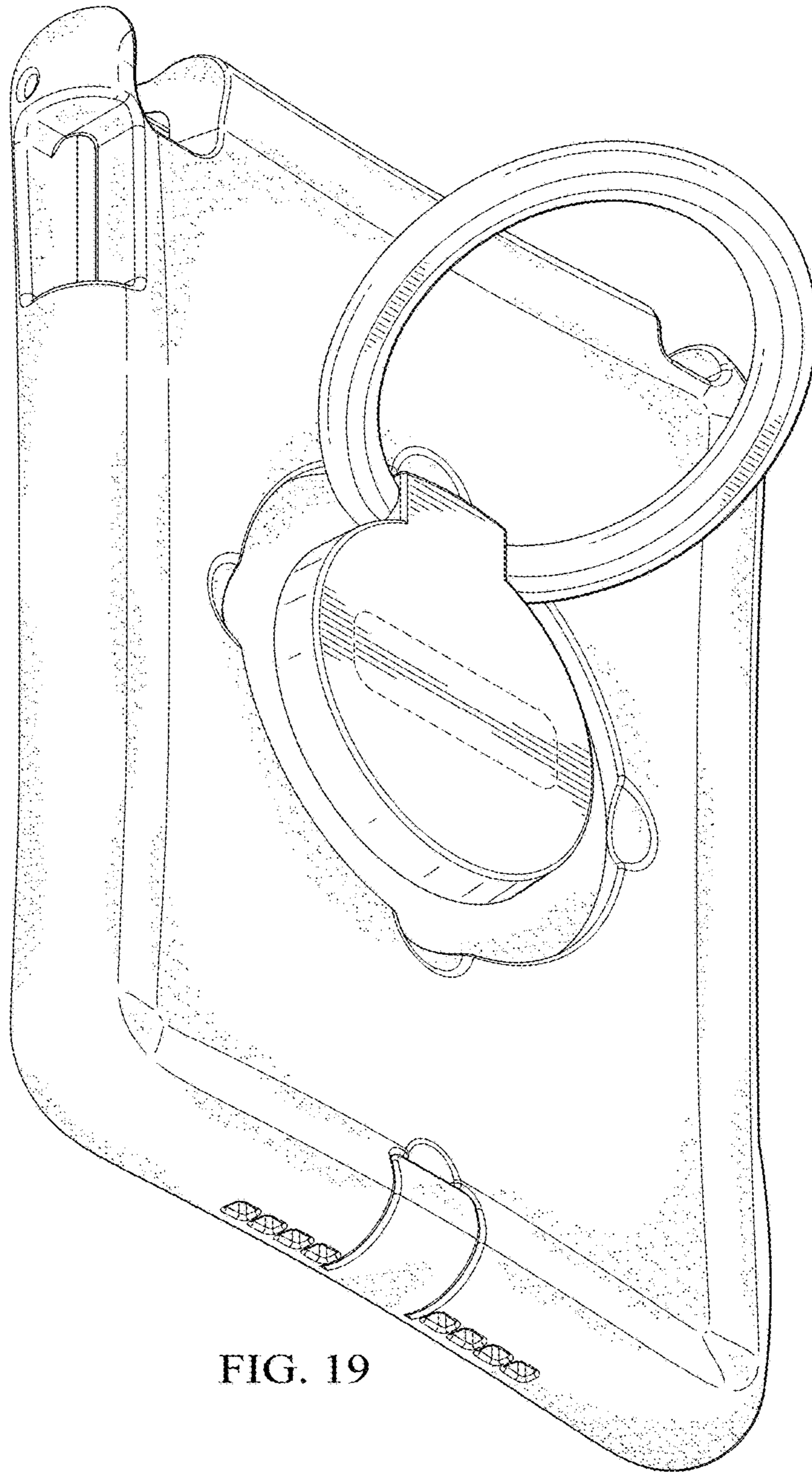


FIG. 19

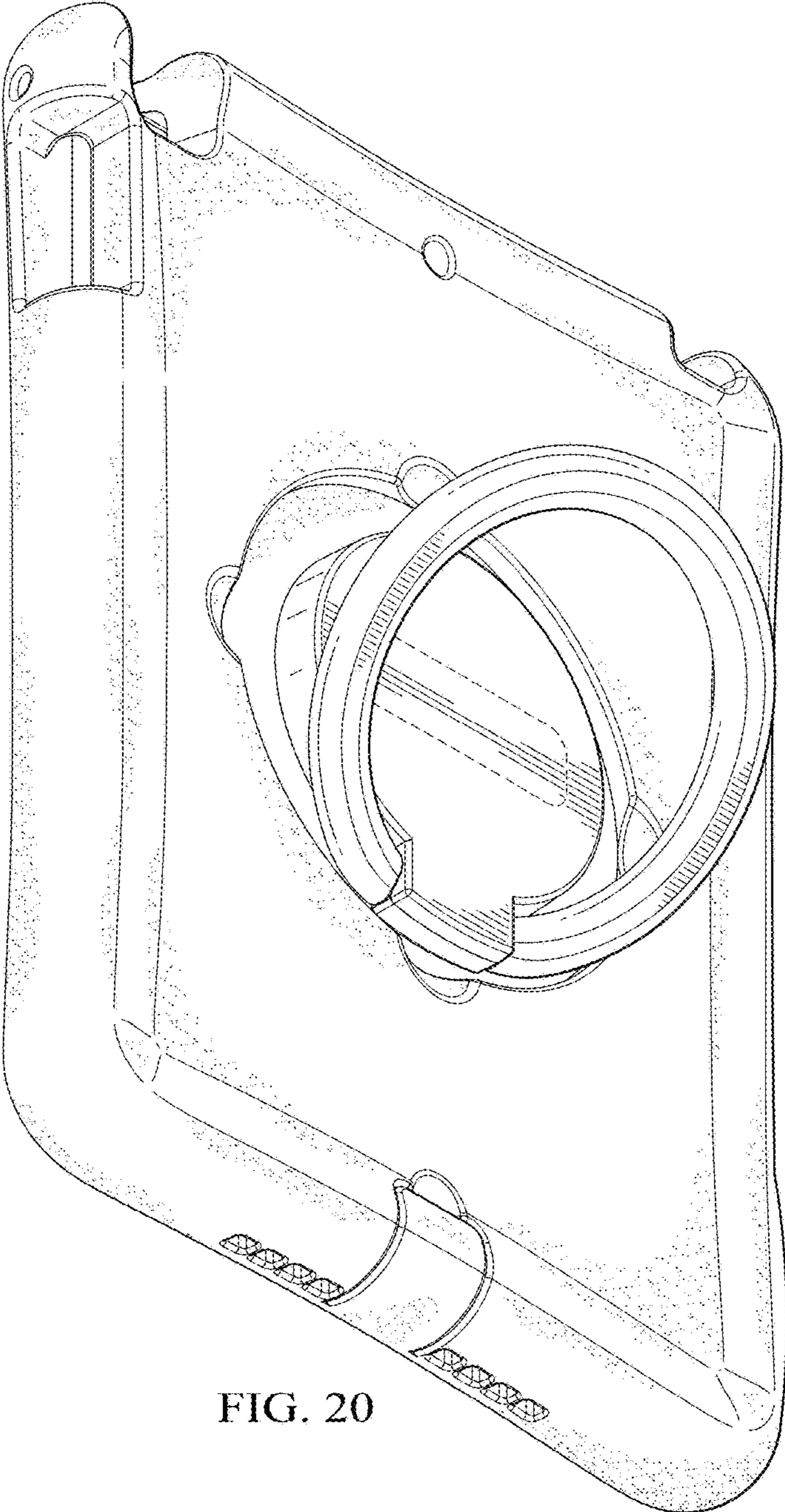


FIG. 20



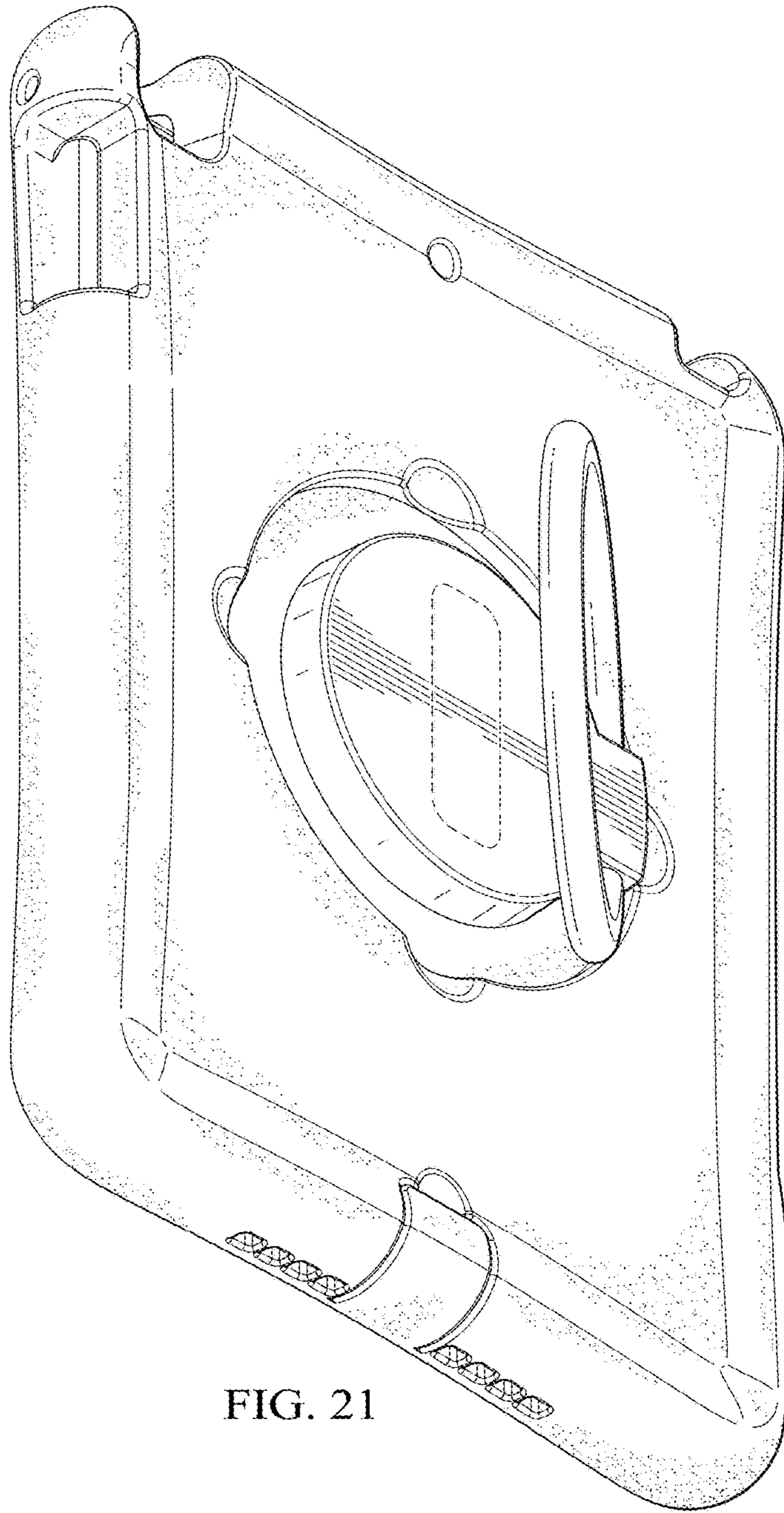


FIG. 21

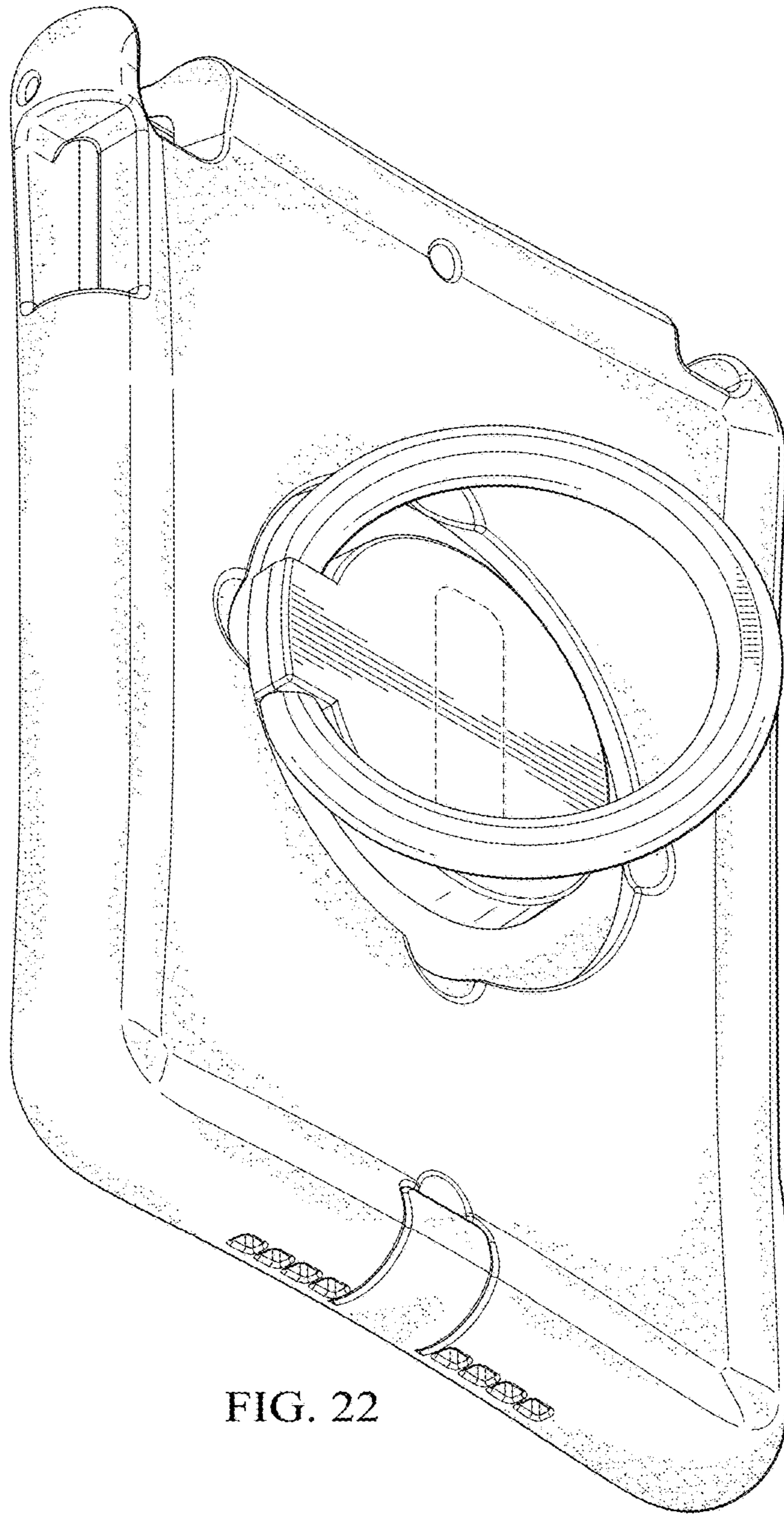


FIG. 22

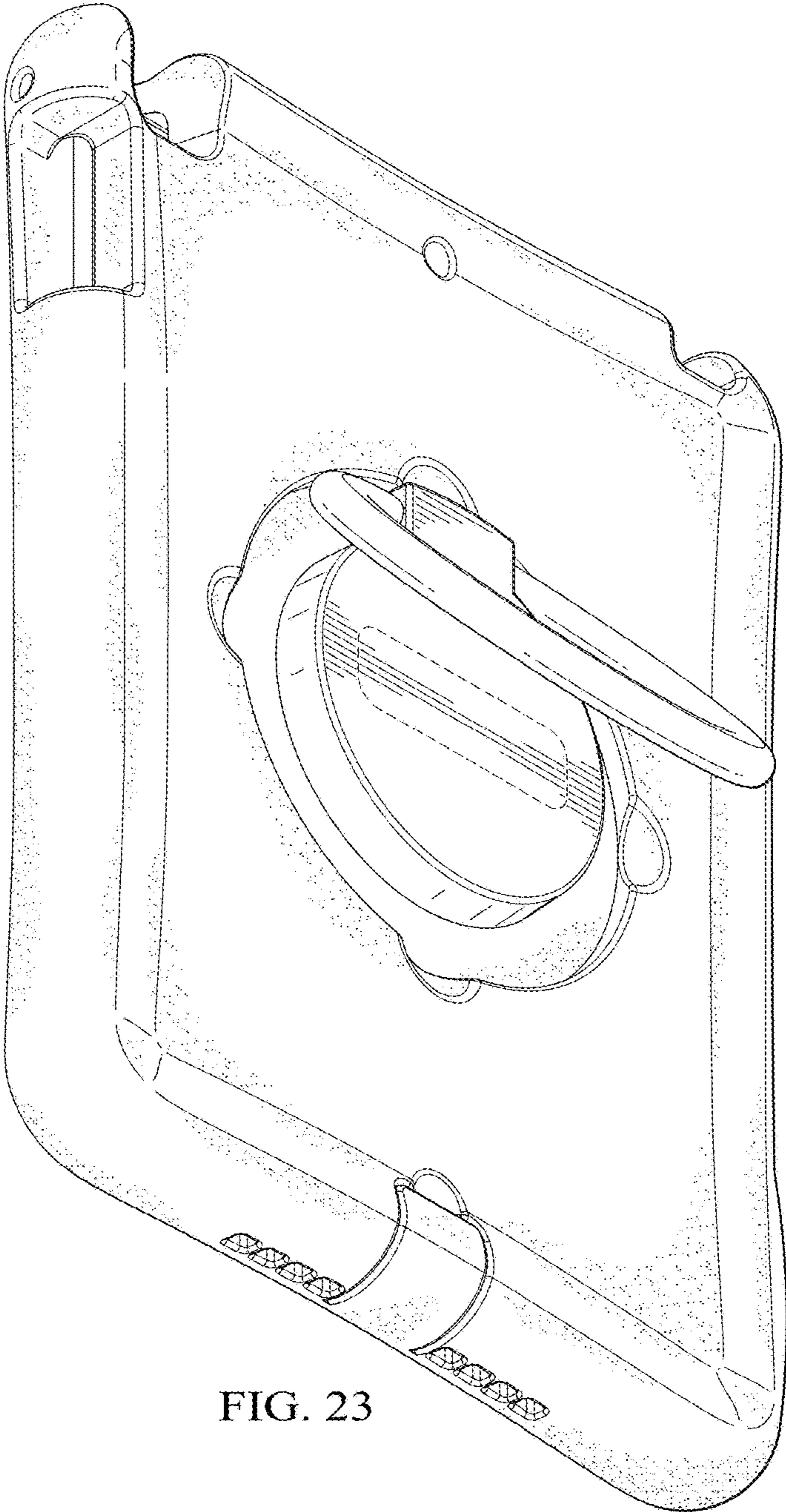


FIG. 23