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

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(54) **ELASTIC FINGER STRAP AND ITS BASE**

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

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**Related U.S. Application Data**

(63) Continuation of application No. 13/481,581, filed on  
May 25, 2012, now abandoned.

(51) **LOC (10) Cl.** ..... **14-03**

(52) **U.S. Cl.**  
USPC ..... **D14/217**

(58) **Field of Classification Search**  
USPC ..... D3/318, 328; D14/217, 224, 229, 251,  
D14/250, 252, 253, 299, 344, 432, 447;  
455/575.6, 90.3

CPC ..... A45F 5/00; A45F 3/00; A45F 3/14;  
G06F 1/163; G06K 9/18

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,689,787	A	10/1928	Kupferschmid	
6,266,685	B1	7/2001	Danielson et al.	
6,360,928	B1	3/2002	Russo	
7,464,814	B2	12/2008	Carnevali	
D673,162	S *	12/2012	Young	D14/447
D689,479	S *	9/2013	Soffer	D14/253
D716,287	S *	10/2014	Ambriz	D14/253
D721,373	S *	1/2015	Logereau	D14/432
2004/0013279	A1	1/2004	Takeda	
2005/0205623	A1	9/2005	Buntain	
2009/0090750	A1	4/2009	Alcenat	

2010/0116387	A1	5/2010	Channey et al.	
2010/0171021	A1	7/2010	Smith	
2010/0222118	A1	9/2010	Interdanato	
2010/0264182	A1	10/2010	Perlman et al.	
2011/0034221	A1	2/2011	Hung et al.	
2014/0151417	A1*	6/2014	Gayler	224/217

**OTHER PUBLICATIONS**

Flygrip, Inc.; Flygrip; product launched summer 2011; accessed Aug.  
27, 2012, at <http://flygrip.com/>.

(Continued)

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(57) **CLAIM**

The ornamental design for an elastic finger strap and its base,  
as shown and described.

**DESCRIPTION**

FIG. 1 is a top front perspective view of an elastic finger strap  
and its base showing my new design; the top rear perspective  
view is a mirror image of the top front.

FIG. 2 is a top front perspective view of the base without the  
strap attached.

FIG. 3 is a bottom elevational view of the base without the  
strap attached.

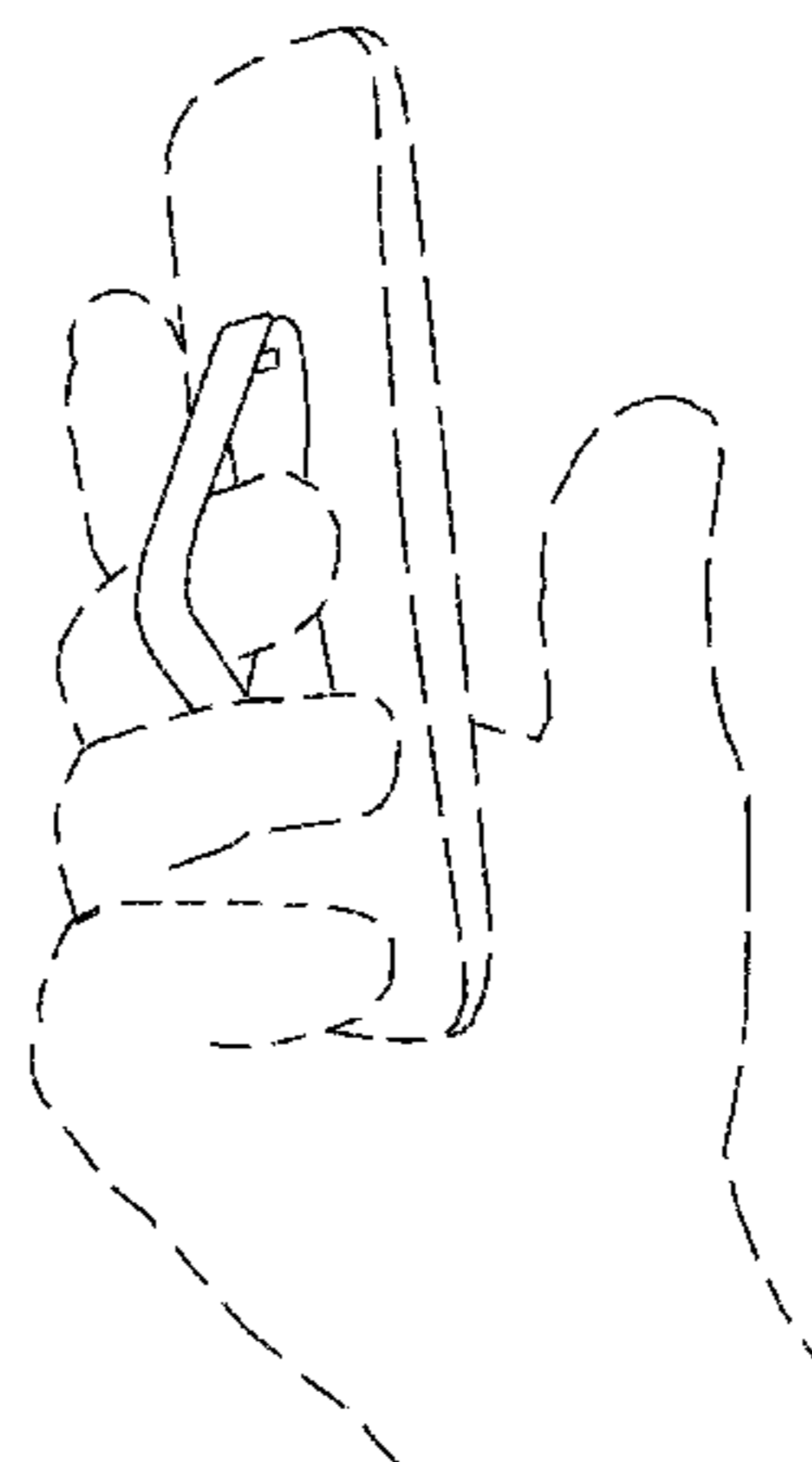
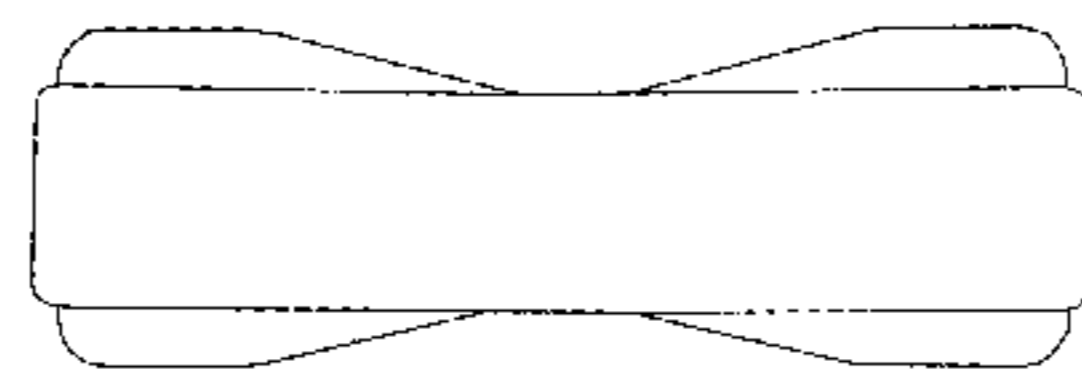
FIG. 4 is a bottom elevational view of the base with the strap  
attached.

FIG. 5 is a top front perspective view of the elastic finger strap  
and its base, shown installed in an unclaimed environment;  
and,

FIG. 6 is a left side perspective view of the elastic finger strap  
and its base, the right side perspective being a mirror image  
thereto, show in use.

The broken lines in the drawings show unclaimed environ-  
ment only and form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**



(56)

**References Cited**

OTHER PUBLICATIONS

Scott Paul Technologies; CellHandle Innovative Phone Accessory; CellHandle; May 16, 2011; accessed Aug. 27, 2012, at <http://www.scottpaultech.com/index.html>.

Kernelope Enterprises, LLC; Lazy-Hands Thumbs-Free Grip for Mobile Devices; May 2011; accessed Aug. 27, 2012, at <http://www.lazy-hands.com/>.

\* cited by examiner

FIG. 1

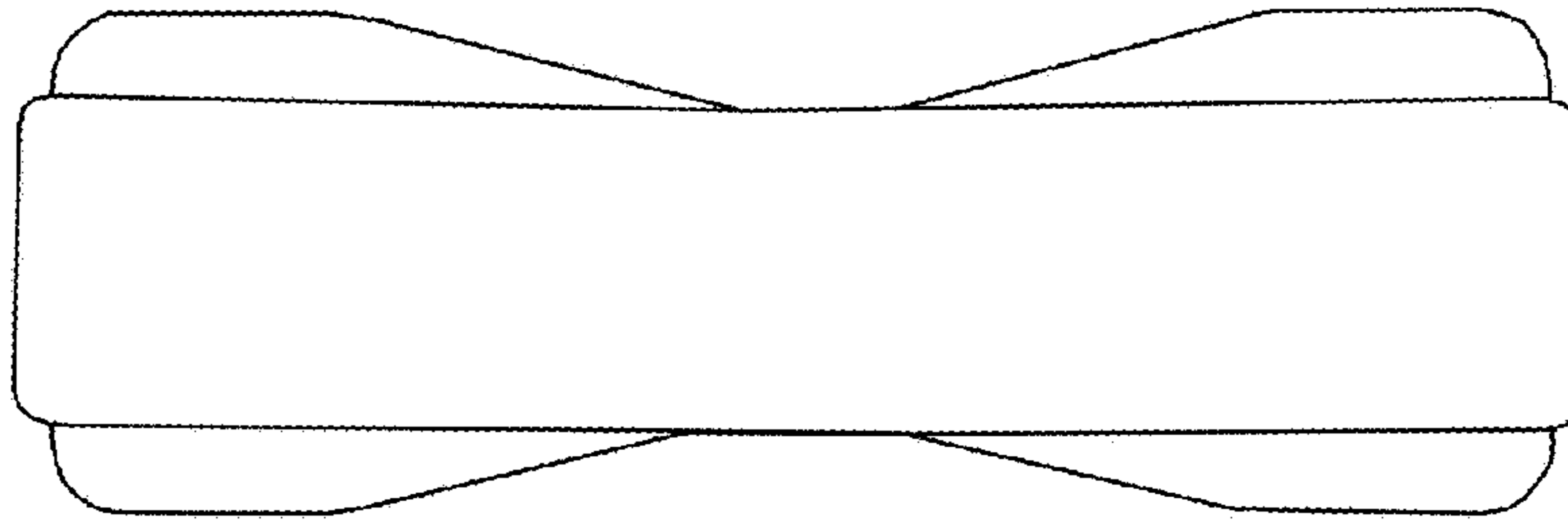


FIG. 2

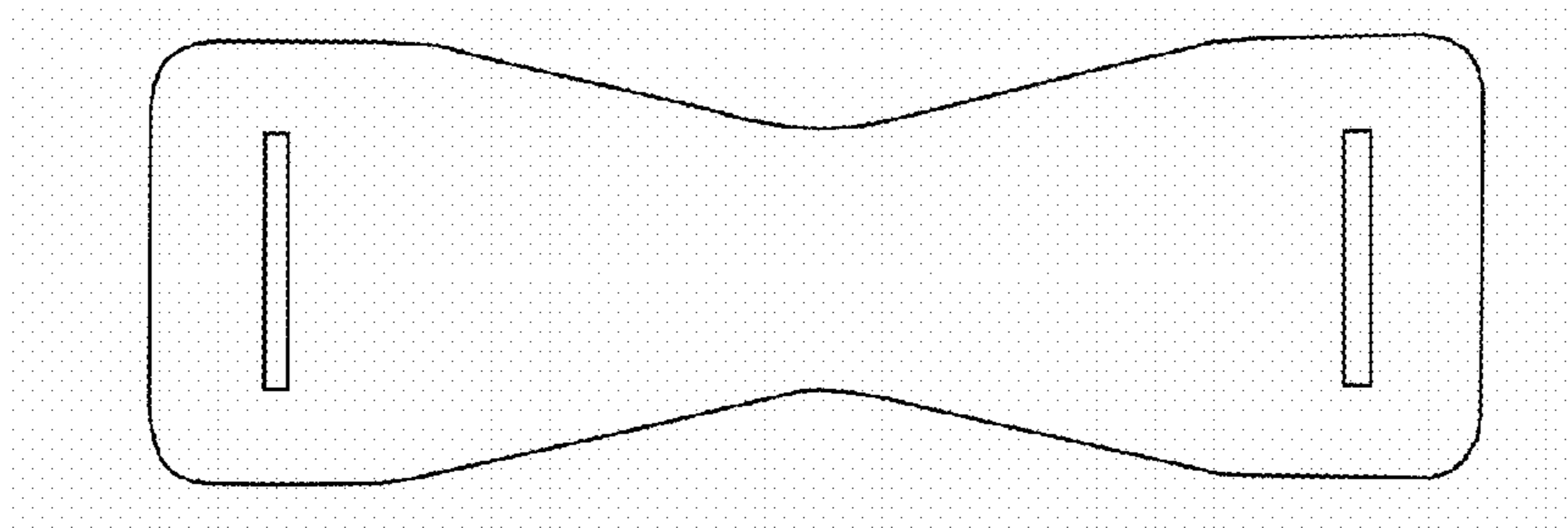


FIG. 3

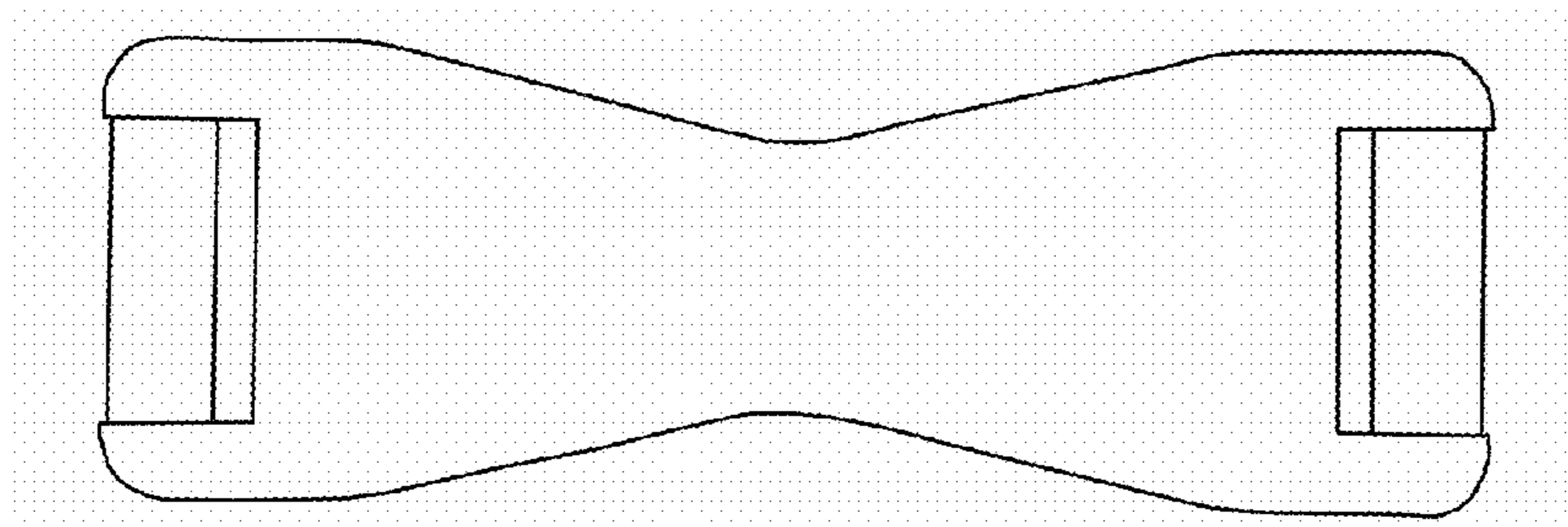


FIG. 4

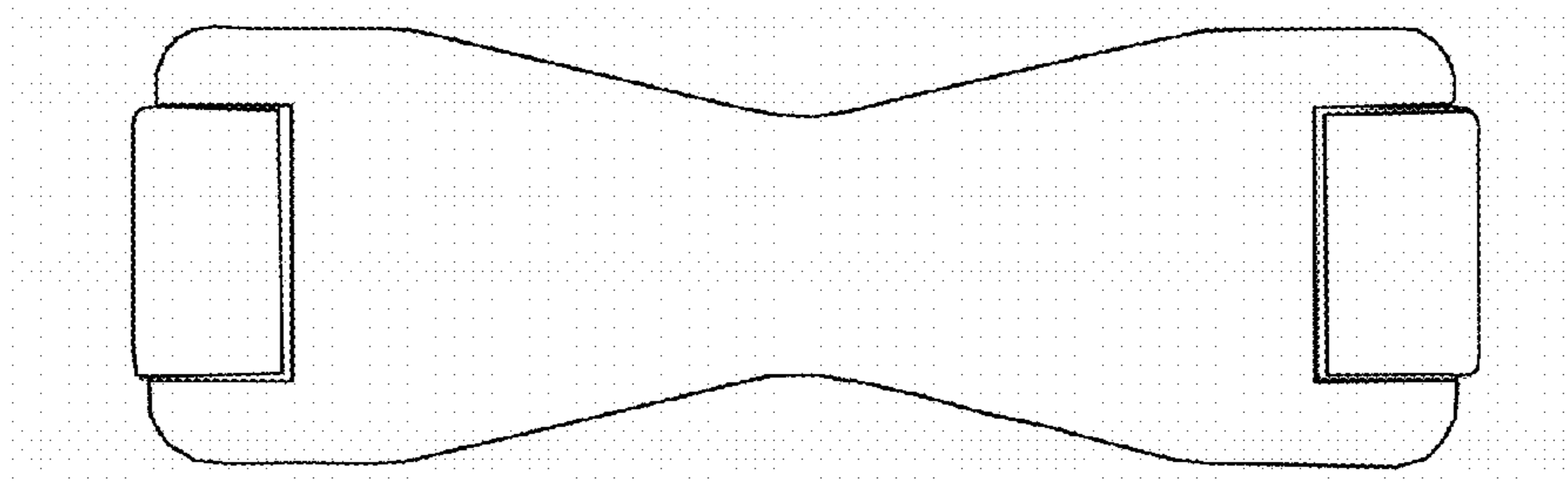


FIG. 5

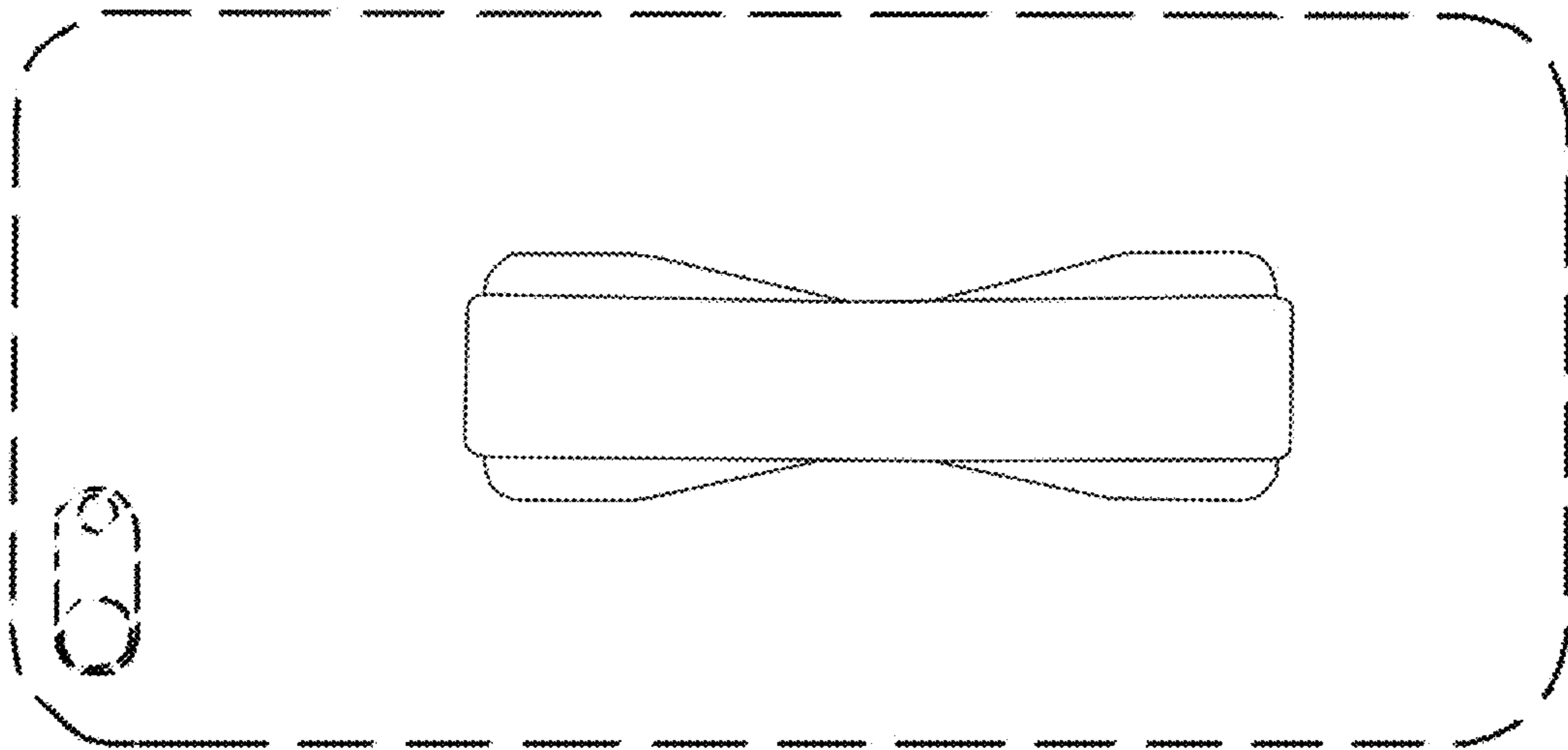


FIG. 6

