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

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(54) **BODY COMPOSITION ANALYZER WITH SCALE**

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(*) Notice: This patent is subject to a terminal disclaimer.

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (10) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/92**

(58) **Field of Classification Search**
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177/25.11-29, 177, 201-215, 225-237,
177/238-243, DIG. 3, 178-182
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D420,609 S	2/2000	Sato	
D475,644 S	6/2003	van de Wiel et al.	
D524,672 S	7/2006	Yamada et al.	
D536,631 S	2/2007	Yamada et al.	
D551,581 S	9/2007	Bechtel et al.	
D623,972 S *	9/2010	Ogihara et al.	D10/92
D655,214 S *	3/2012	Ogihara et al.	D10/92
D680,456 S *	4/2013	Ogihara et al.	D10/92

FOREIGN PATENT DOCUMENTS

CN	301019987	9/2009
CN	301076688	12/2009
CN	301275721 S	6/2010
EM	000475264-0026 A1	7/2006
EM	001087555-0015 A1	4/2009
EM	001639774-0002 A1	1/2010
EM	001639774-0003 A1	1/2010
EM	001781295-0001 A1	12/2010
JP	1332601	6/2008
JP	D1332601	6/2008
JP	1395471	8/2010

(Continued)

OTHER PUBLICATIONS

Scale With Body Fat Measuring Apparatus "BC-70R", supplied by Muji, produced by Ryohin Keikaku Co., Ltd., Internet publication at <http://www.muji.net/store/cmdty/detail/4945247241280>.

(Continued)

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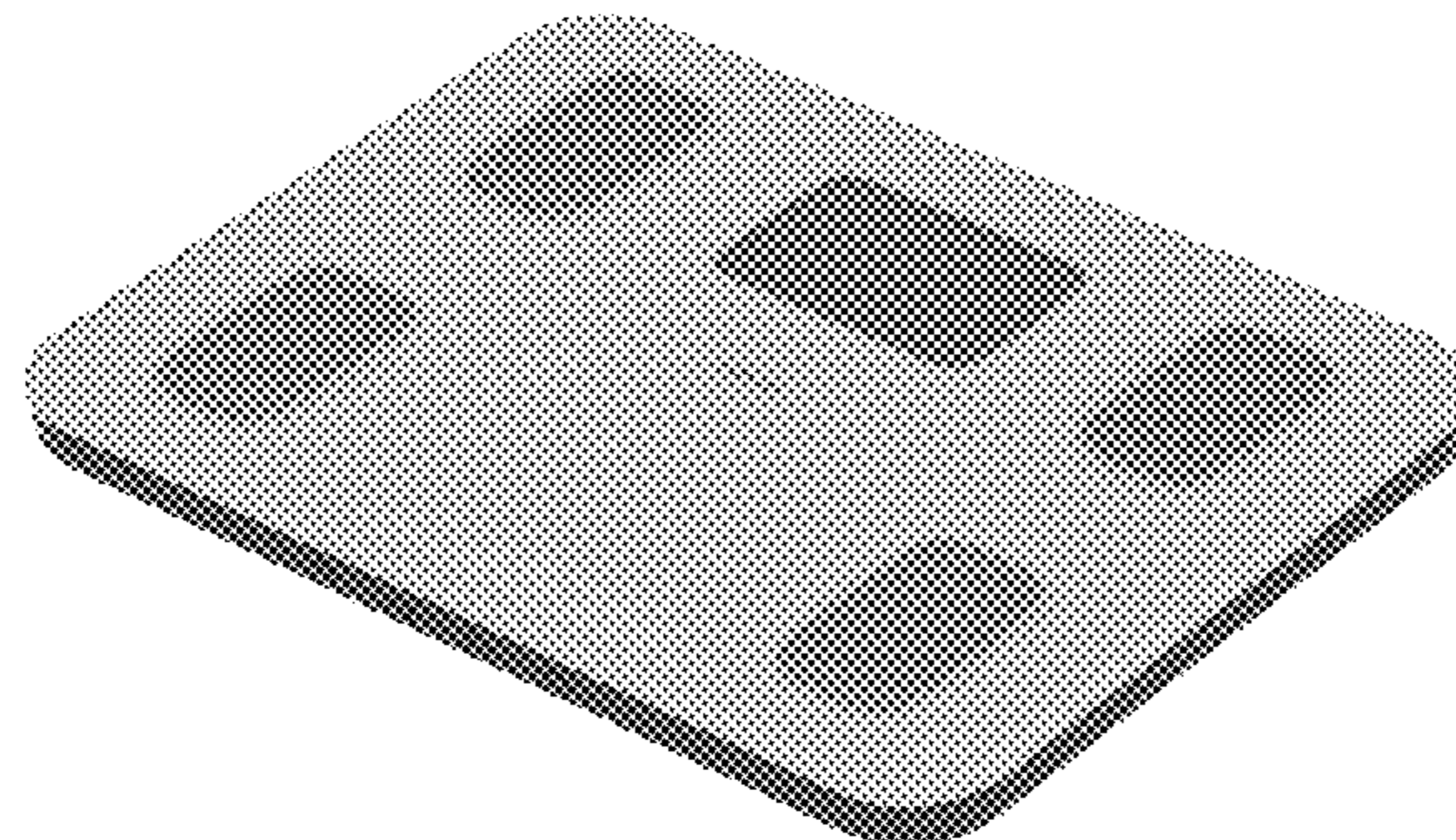
(57) **CLAIM**

The ornamental design for a body composition analyzer with scale, as shown.

DESCRIPTION

FIG. 1 is a front, bottom, and right side perspective view of a body composition analyzer with scale showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a bottom view thereof;
FIG. 6 is a right side view thereof; and,
FIG. 7 is a left side view thereof.

1 Claim, 7 Drawing Sheets



(56)

References Cited

FOREIGN PATENT DOCUMENTS

JP	D1395471	8/2010
JP	1404060	12/2010
JP	D1404060	12/2010
JP	1423059	9/2011
JP	D1423059	9/2011

OTHER PUBLICATIONS

Scale With Body Fat Measuring Apparatus “PRBF-40WH”, supplied by Amazon, produced by Apides Co., Ltd., Internet publication at [http://www.amazon.co.jp/precomo-%E4%BD%93%E7%B5%](http://www.amazon.co.jp/precomo-%E4%BD%93%E7%B5%84%E6%88%90-%E3%83%98%E3%83%AB%E3%82%B9%E3%83%A1%E3%83%BC%E3%82%BF%E3%83%BC-%E3%83%9B%E3%83%AF%E3%82%A4%E3%83%88-PRBF-40WH/dp/B004E666RM/ref=sr_1_3?ie=UTF8&qid=1370324179&sr=8-3&keywords=%E3%83%97%E3%83%AC%E3%82%B3%E3%83%A2%E3%80%80%E4%BD%93%E9%87%8D%E8%A8%88)

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Scale With Body Fat Measuring Apparatus “BC-70R”, supplied by Muji, produced by Ryohin Keikaku Co., Ltd., Internet publication at <http://www.muji.net/store/cmdty/detail/4945247241280>, admitted prior art.

Patent Office design division publicly known data No. HJ22069696, produced by Cecile, Inc., Feb. 9, 2011.

* cited by examiner

Fig. 1

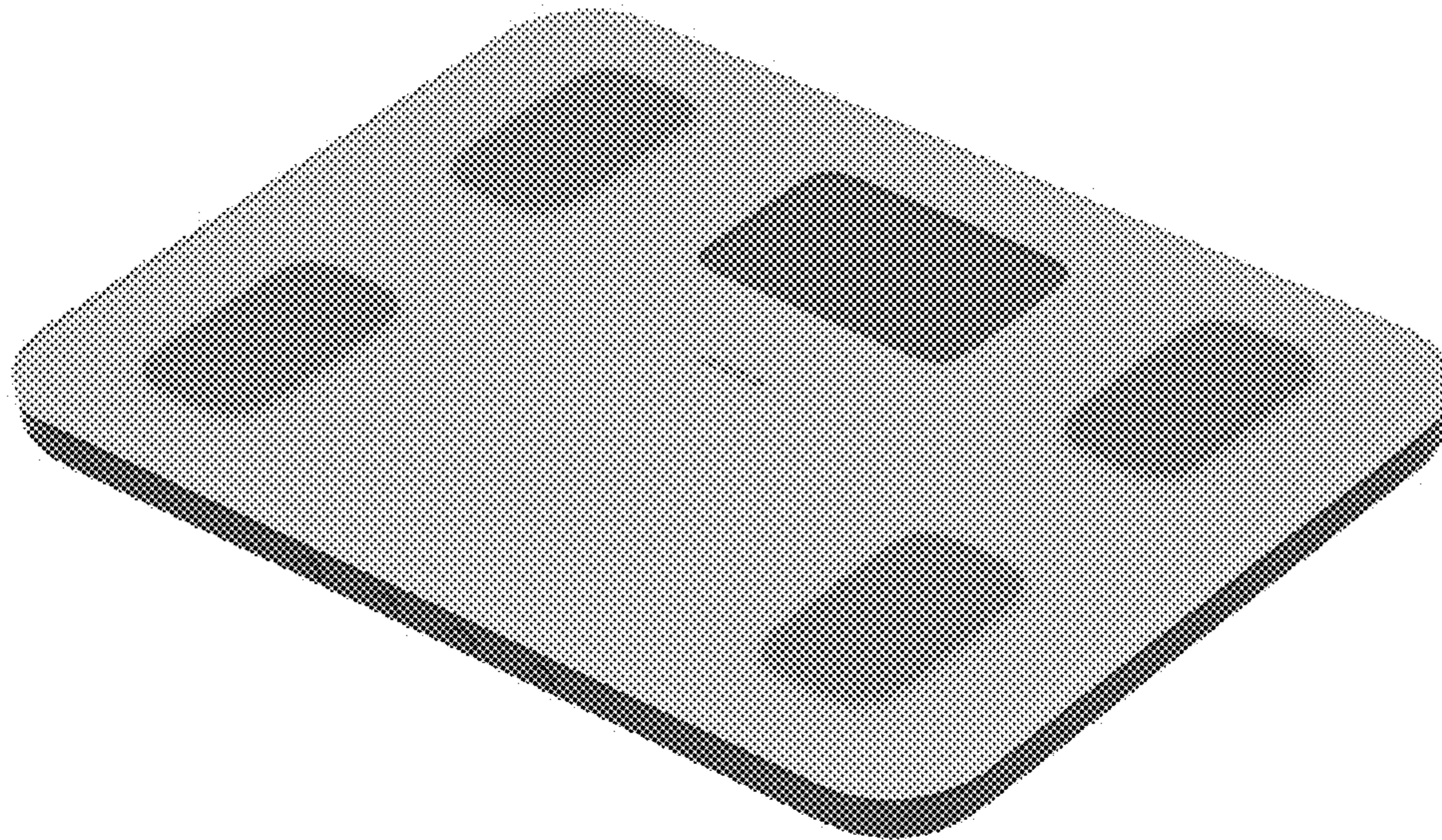


Fig.2

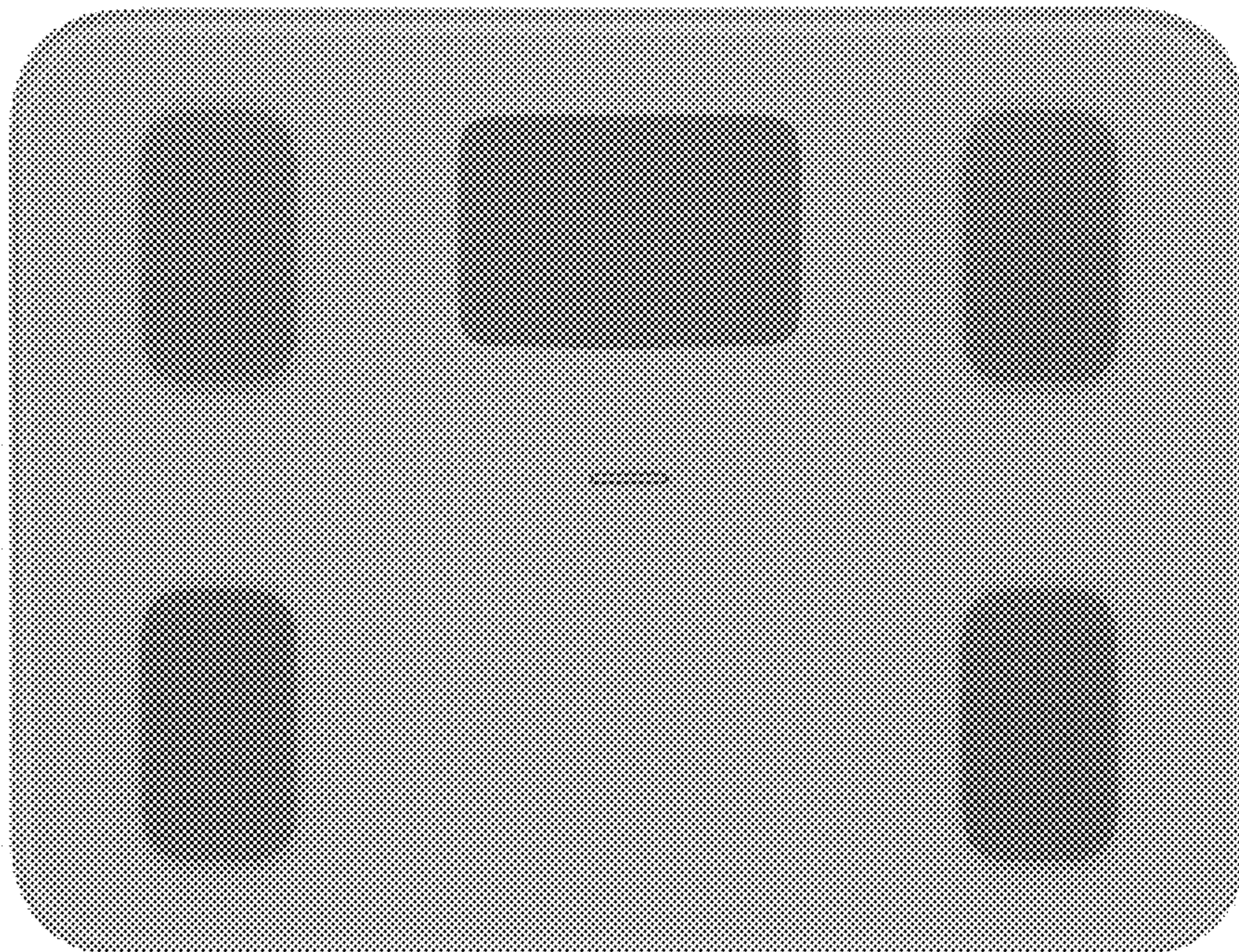


Fig.3

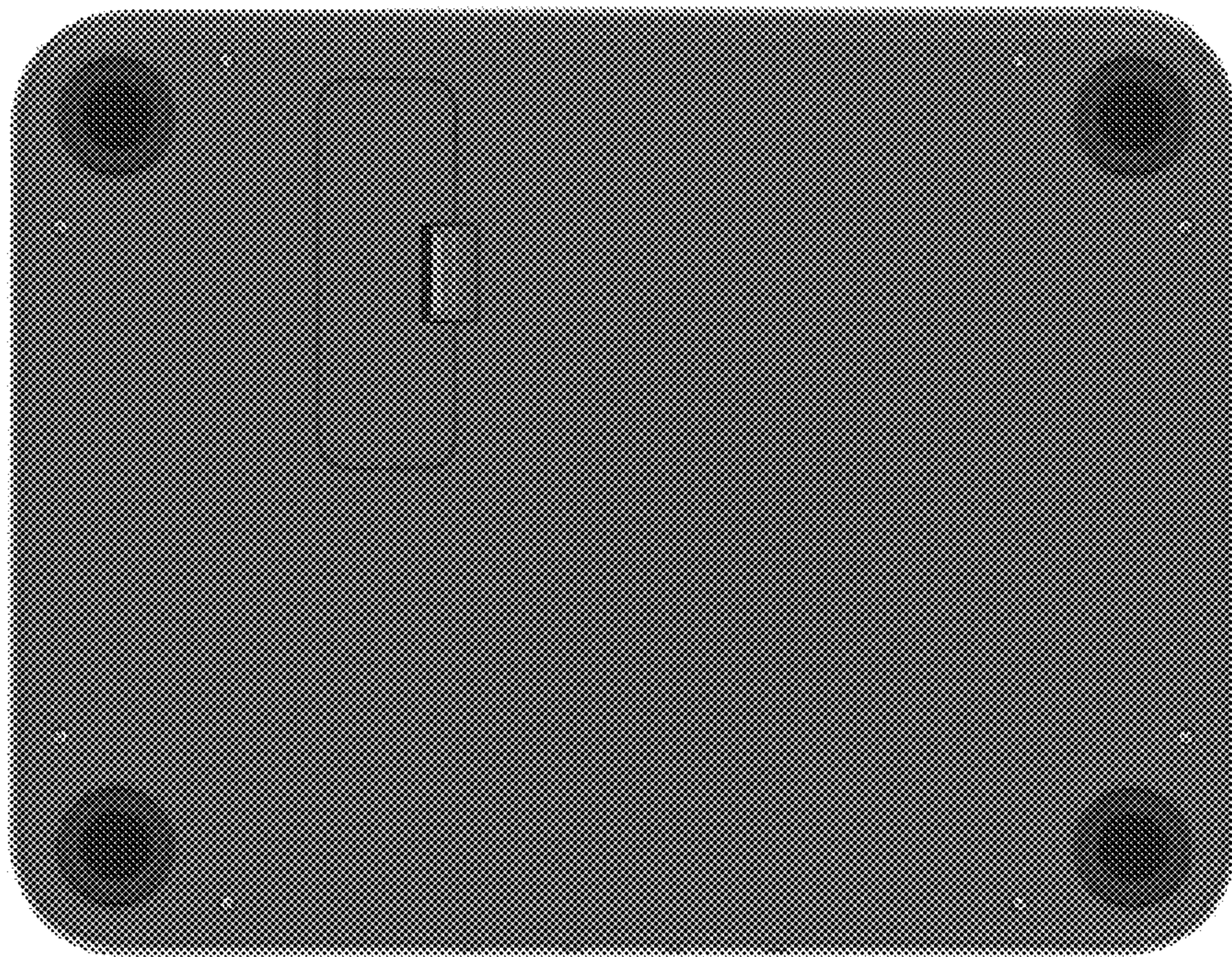


Fig.4

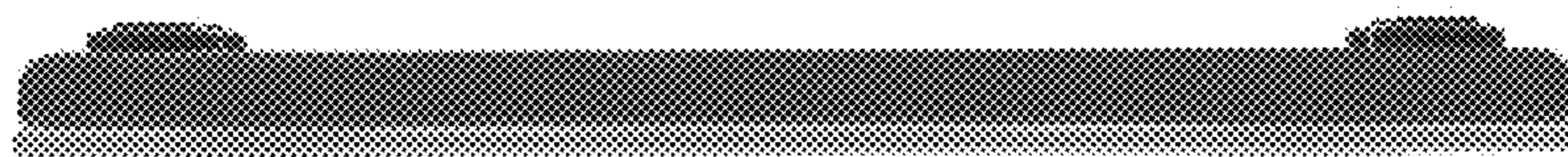


Fig.5

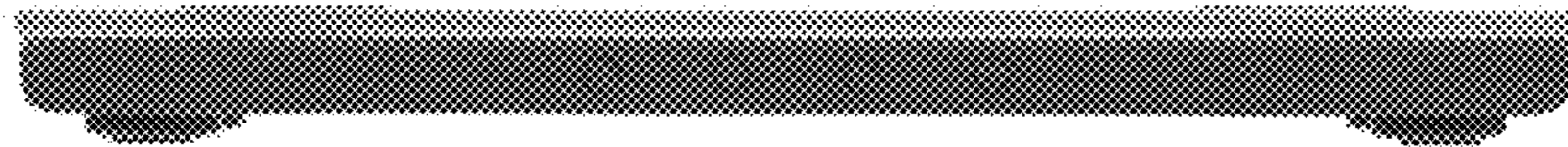


Fig.6

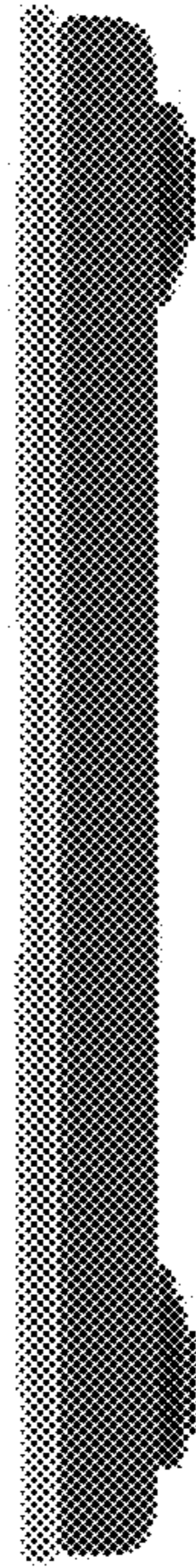


Fig. 7

