



US00D806623S

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

(10) **Patent No.:** **US D806,623 S**
(45) **Date of Patent:** **** Jan. 2, 2018**

- (54) **INSTRUMENT PANEL FOR AUTOMOBILE**
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- (**) Term: **15 Years**

- (21) Appl. No.: **29/573,296**
- (22) Filed: **Aug. 4, 2016**

(30) **Foreign Application Priority Data**

Feb. 5, 2016 (JP) 2016-002468

- (51) **LOC (11) Cl.** **12-16**
- (52) **U.S. Cl.**
USPC **D12/192**
- (58) **Field of Classification Search**
USPC D14/157, 485, 489, 492, 488, 490;
D20/28, 35; D12/192, 190, 345, 415,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 5,951,045 A * 9/1999 Almefelt B60R 21/045
180/90
- D493,756 S * 8/2004 Yamamoto D12/192
(Continued)

FOREIGN PATENT DOCUMENTS

- JP D1101559 S 2/2001
- JP D1103824 S 3/2001
(Continued)

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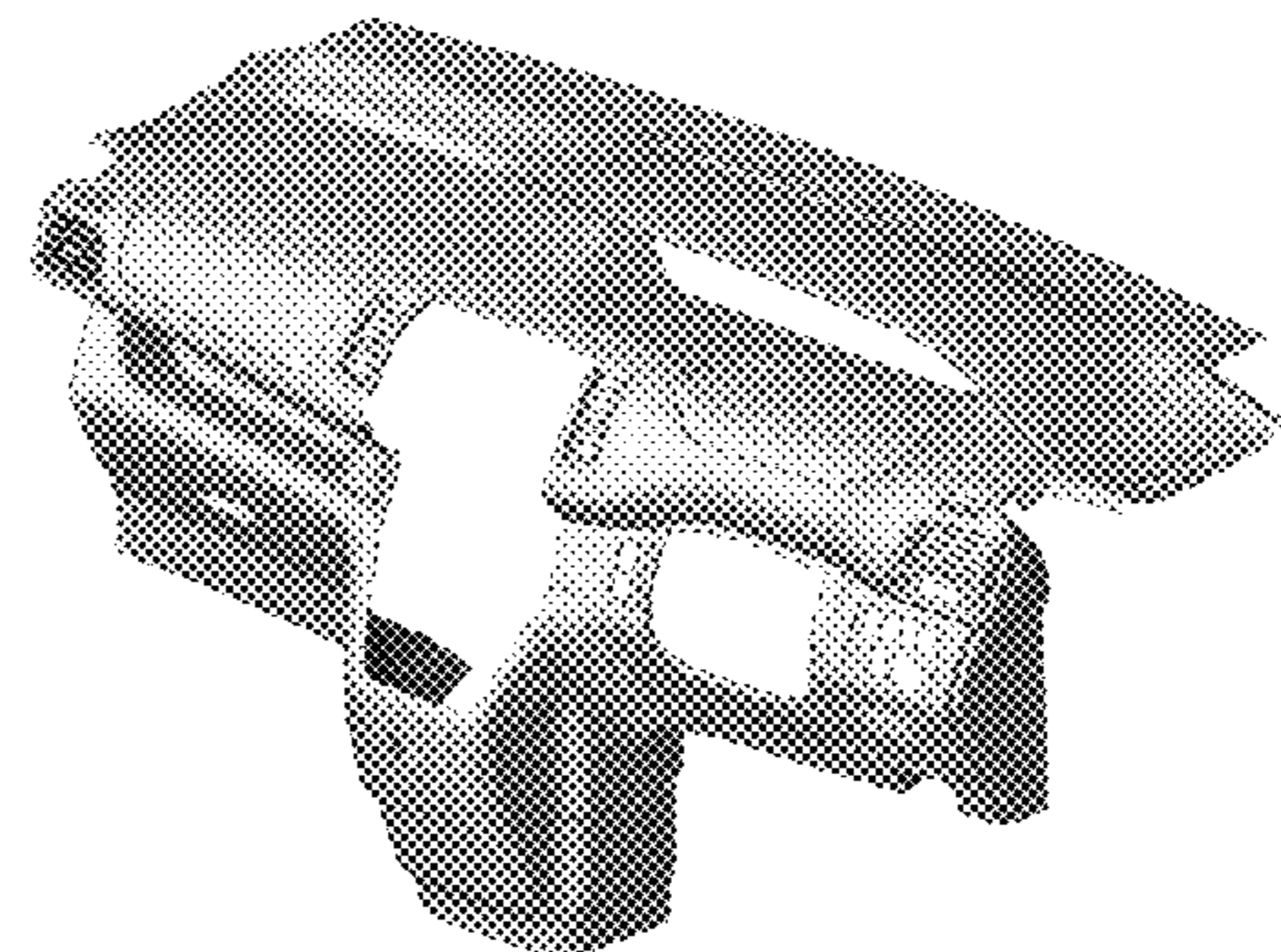
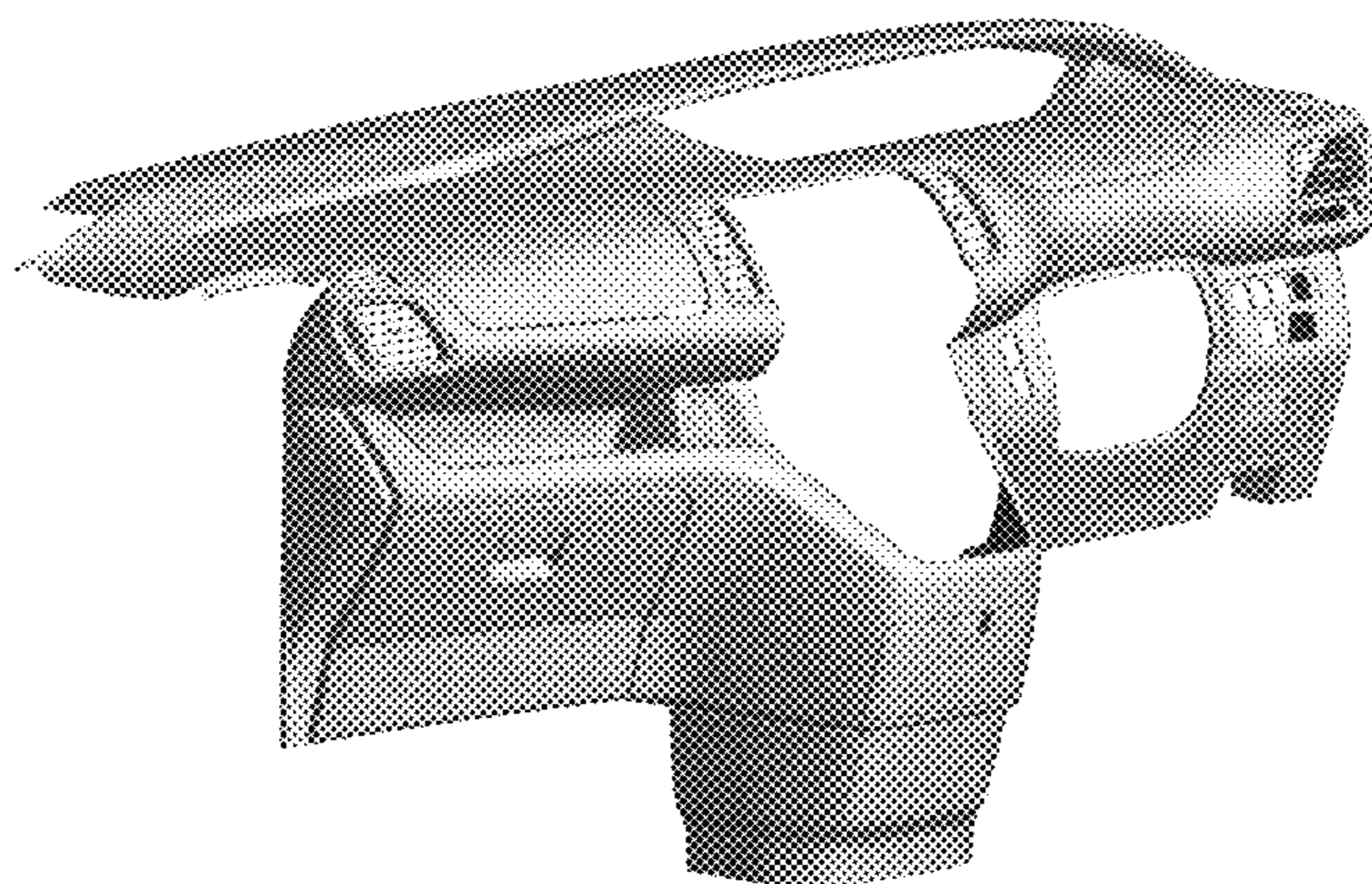
(57) **CLAIM**

The ornamental design for an instrument panel for an automobile, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an instrument panel for an automobile in accordance with our new design; FIG. 2 is a top plan view of the instrument panel in accordance with our new design of FIG. 1; FIG. 3 is a bottom plan view of the instrument panel in accordance with our new design of FIGS. 1 and 2; FIG. 4 is a right side elevational view of the instrument panel in accordance with our new design of FIGS. 1 to 3; FIG. 5 is a left side elevational view of the instrument panel in accordance with our new design of FIGS. 1 to 4; FIG. 6 is a front, left side perspective view of the instrument panel in accordance with our new design of FIGS. 1 to 5; and, FIG. 7 is a front, right perspective view of the instrument panel in accordance with our new design of FIGS. 1 to 6. The rear view and rear surfaces of the instrument panel form no part of the claimed design. The instrument panel is configured to be mounted to an automobile. The rear view, and rear surfaces, visible in FIGS. 1 to 7 of the instrument panel, form no part of the claimed design since the mounting structure and support structure are hidden when the instrument panel is mounted to the automobile. A second embodiment of our new design is identical to the first embodiment. The second embodiment of our new design includes the mirror image of the instrument panel shown in FIGS. 1 to 7.

1 Claim, 7 Drawing Sheets



(58) **Field of Classification Search**

USPC D12/110, 114; 296/70, 24.3, 37.12;
 702/165; 345/158, 594; D10/113.4, 49,
 D10/46, 98, 102, 103, 122, 123, 124, 125,
 D10/126, 127; 715/839; D15/17, 28
 CPC . B60R 21/045; B60R 2300/305; B60K 35/00;
 G06F 3/04817; H04N 21/4307; H04N
 21/4312

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D499,998 S * 12/2004 Tanaka D12/192
 D519,893 S 5/2006 Kabayama et al.
 D519,894 S 5/2006 Asahi et al.
 D519,895 S 5/2006 Akimaru et al.
 D524,209 S 7/2006 Kabayama et al.
 D539,714 S 4/2007 Toyama et al.
 D558,656 S * 1/2008 Tanaka D12/192
 D560,150 S * 1/2008 Honma D12/192
 D563,299 S * 3/2008 Mizuhata D12/192
 7,370,719 B2 * 5/2008 Sakamoto B62D 25/14
 180/90
 D570,756 S 6/2008 Nakajima
 D596,096 S * 7/2009 Mori D12/192
 D641,675 S * 7/2011 Kim D12/192
 D652,773 S * 1/2012 Kitajima D12/192
 D653,185 S * 1/2012 Senda D12/192
 D656,074 S * 3/2012 Ohmori D12/192
 8,141,903 B2 * 3/2012 Atsumi B62D 25/145
 180/78
 8,273,442 B2 * 9/2012 Sano B29C 66/304
 156/313
 8,456,805 B2 * 6/2013 Pandura B60K 37/04
 296/70
 8,459,715 B2 * 6/2013 Iwamoto B60R 7/06
 296/37.12

D696,994 S 1/2014 Tanaka et al.
 D697,848 S * 1/2014 Maruyama D12/192
 D704,114 S 5/2014 Masakawa et al.
 D704,608 S 5/2014 Kanda et al.
 D704,609 S * 5/2014 Nakauchi D12/192
 D705,711 S * 5/2014 Yamamoto D12/192
 D726,611 S * 4/2015 Higashimori D12/192
 D727,231 S 4/2015 Narita et al.
 D731,937 S 6/2015 Masakawa et al.
 D761,709 S 7/2016 Shimizu et al.
 D763,155 S * 8/2016 Sahs D12/192
 D780,649 S * 3/2017 Tanaka D12/192
 D791,664 S * 7/2017 Igarashi D12/192
 D793,313 S * 8/2017 Zimmermann D12/192
 D793,931 S * 8/2017 Lee D12/192
 D795,146 S * 8/2017 Ogawa D12/192
 2005/0253409 A1 * 11/2005 Sato B60K 37/02
 296/70
 2007/0228762 A1 * 10/2007 Vander Sluis B60K 37/00
 296/70
 2011/0181066 A1 * 7/2011 Pandura B60H 1/3407
 296/24.34
 2012/0139283 A1 * 6/2012 Ono B60R 7/06
 296/70

FOREIGN PATENT DOCUMENTS

JP D1218463 S 9/2004
 JP D1221092 S 10/2004
 JP D1265120 S 3/2006
 JP D1265121 S 3/2006
 JP D1338611 S 8/2008
 JP D1419843 S 8/2011
 JP D1502447 S 7/2014
 JP D1516150 S 1/2015
 JP D1517033 S 2/2015
 JP D1543134 S 2/2016
 JP D1548012 S 4/2016
 JP D1549346 S 5/2016

* cited by examiner

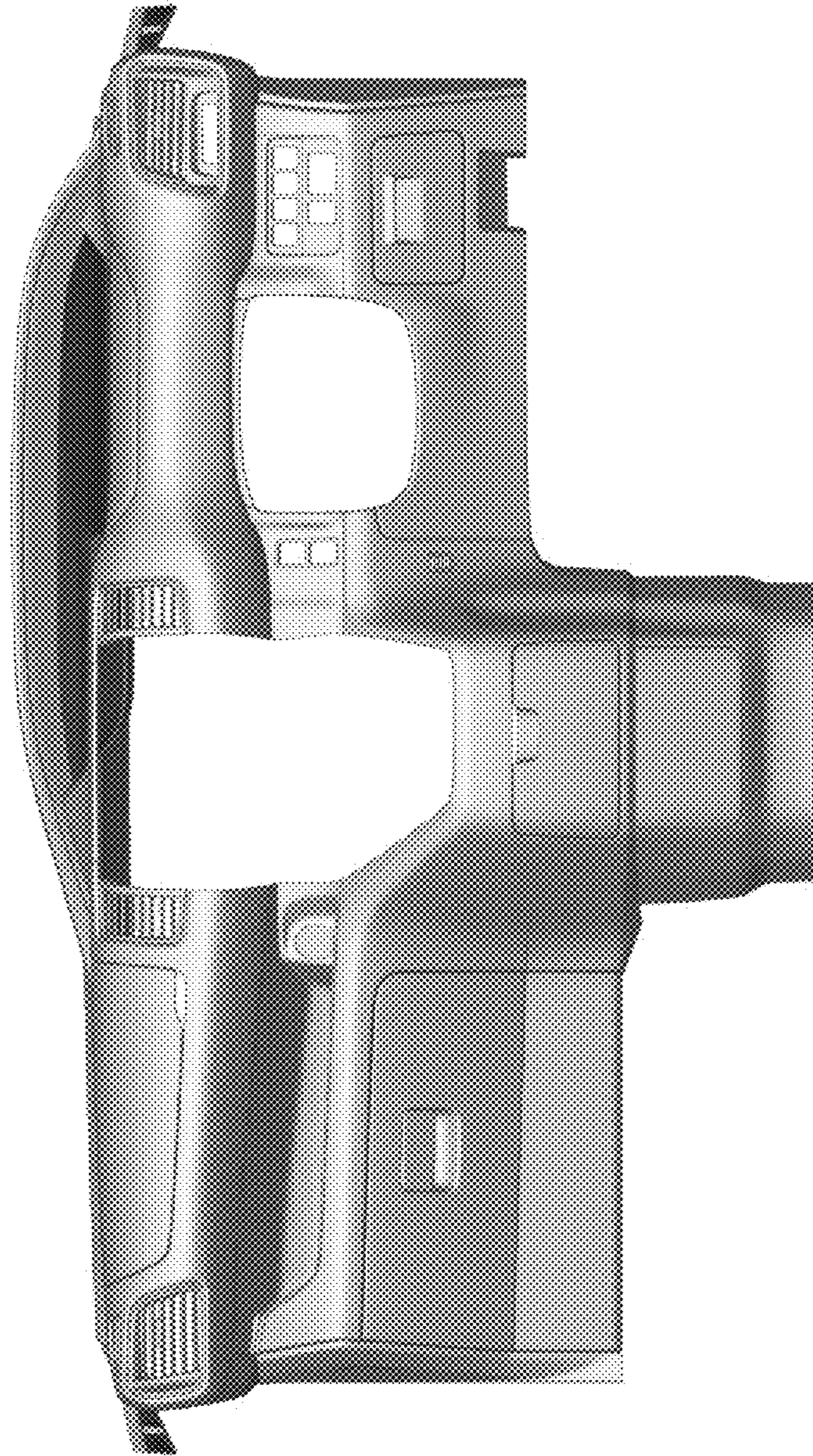


FIG. 1



FIG. 2

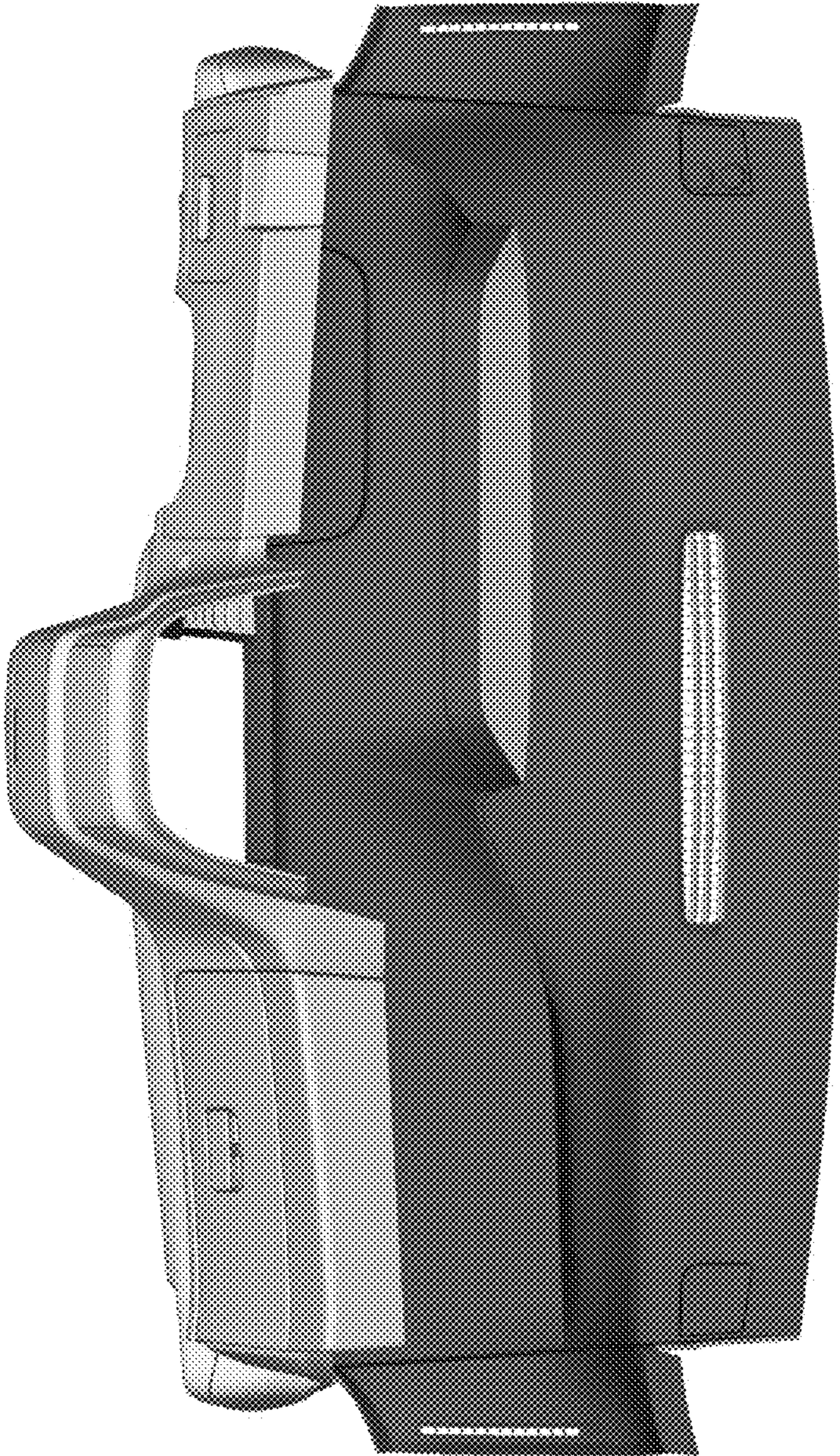


FIG. 3

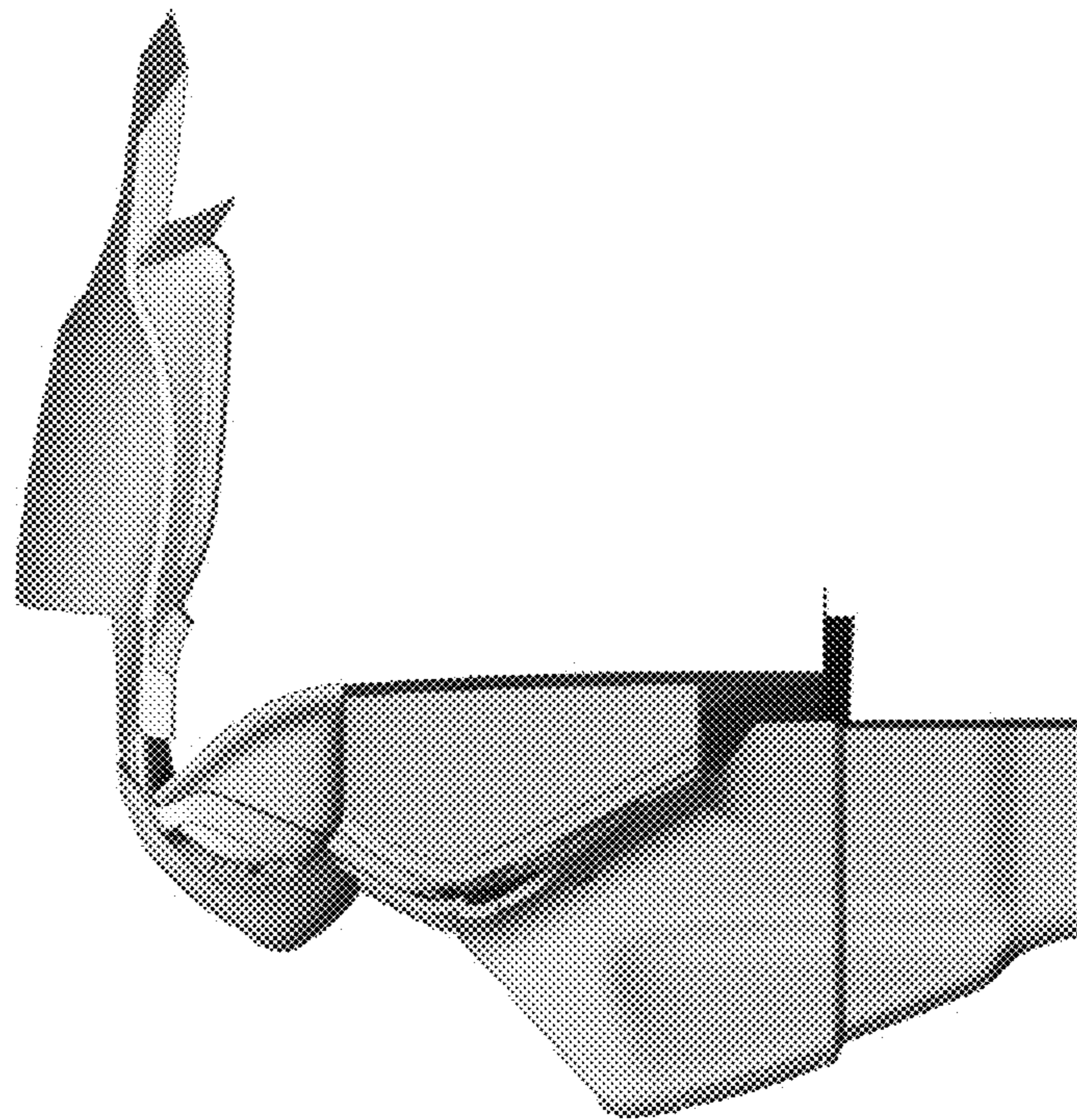


FIG. 4

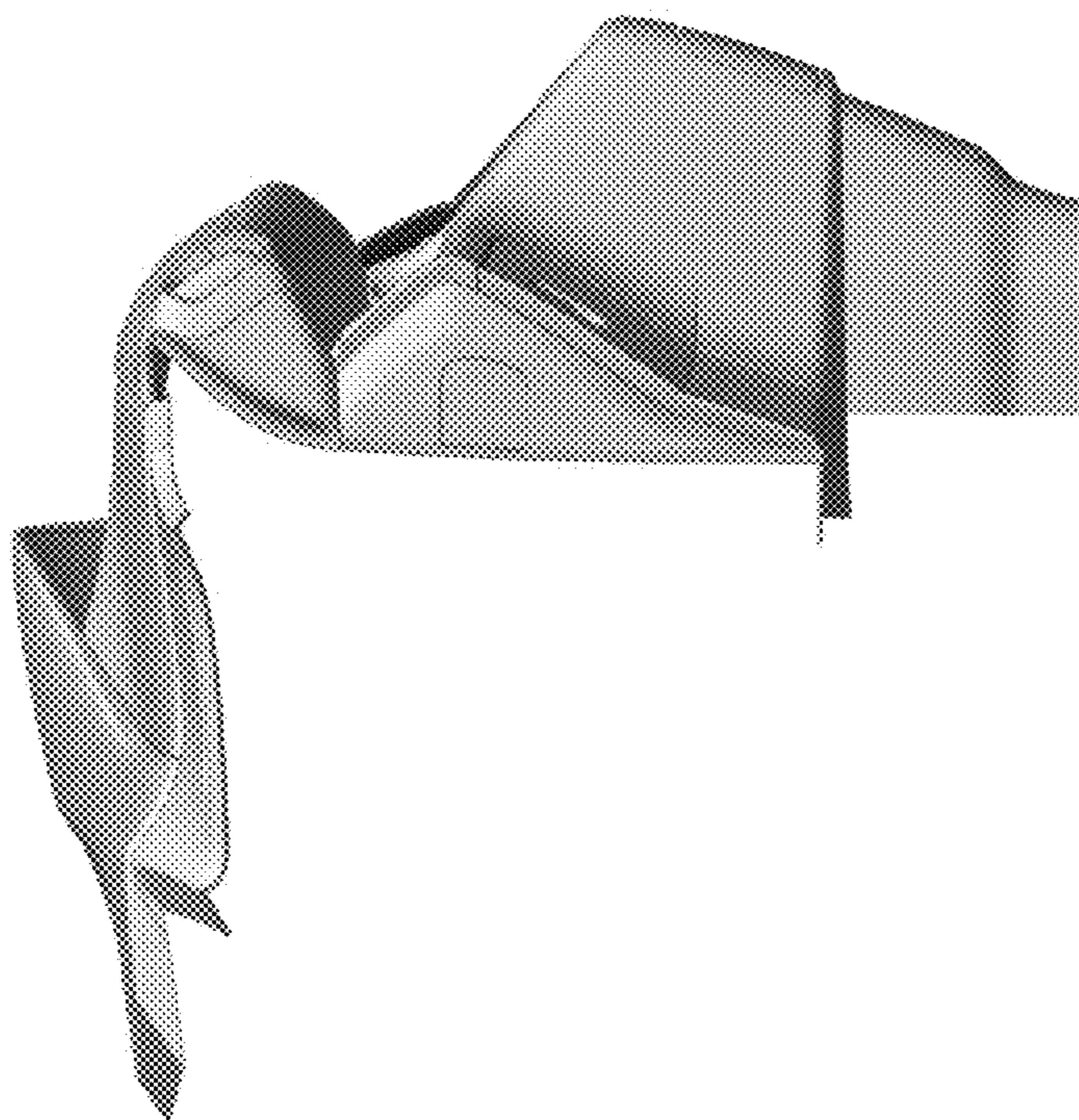


FIG. 5

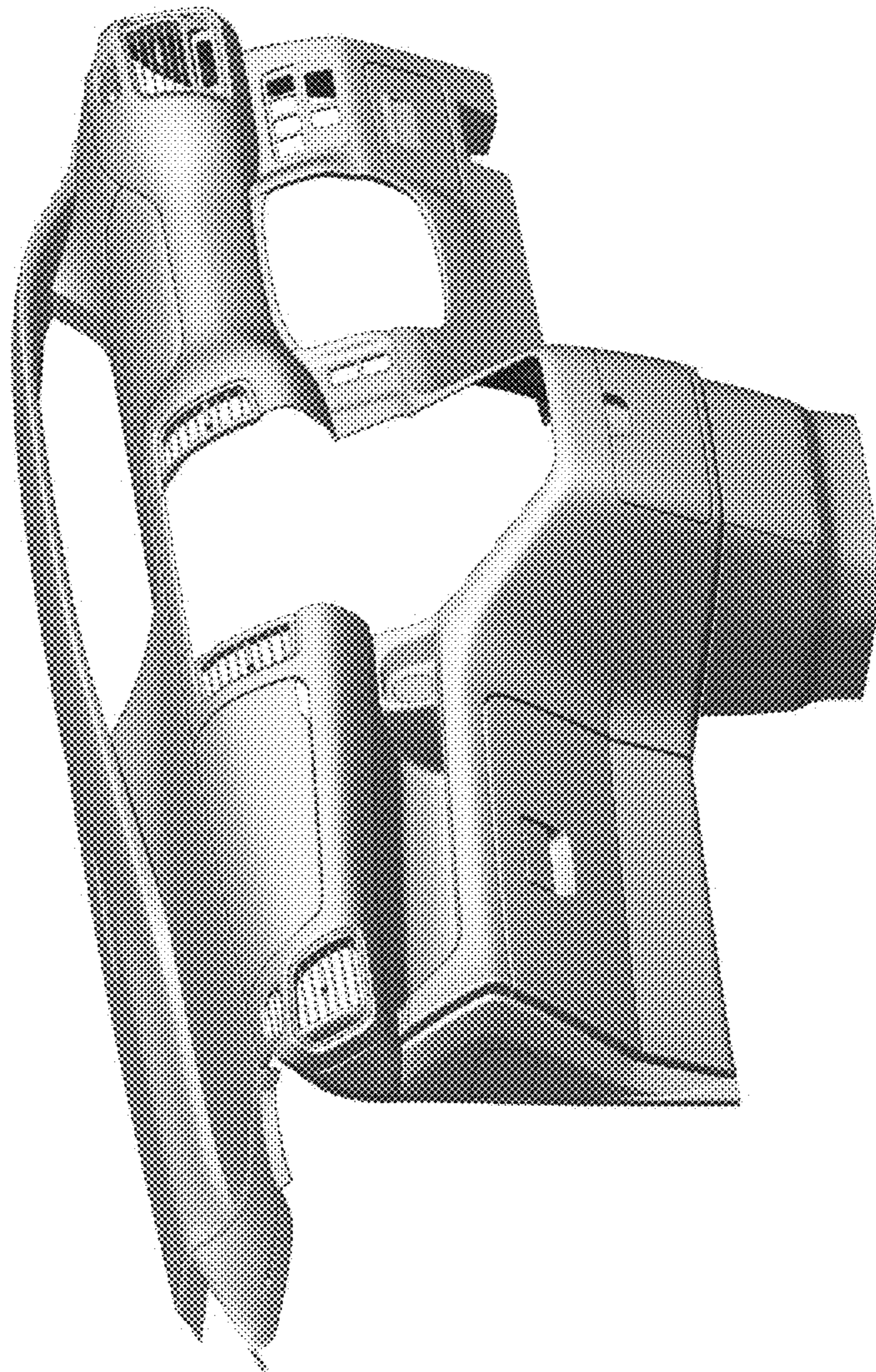


FIG. 6

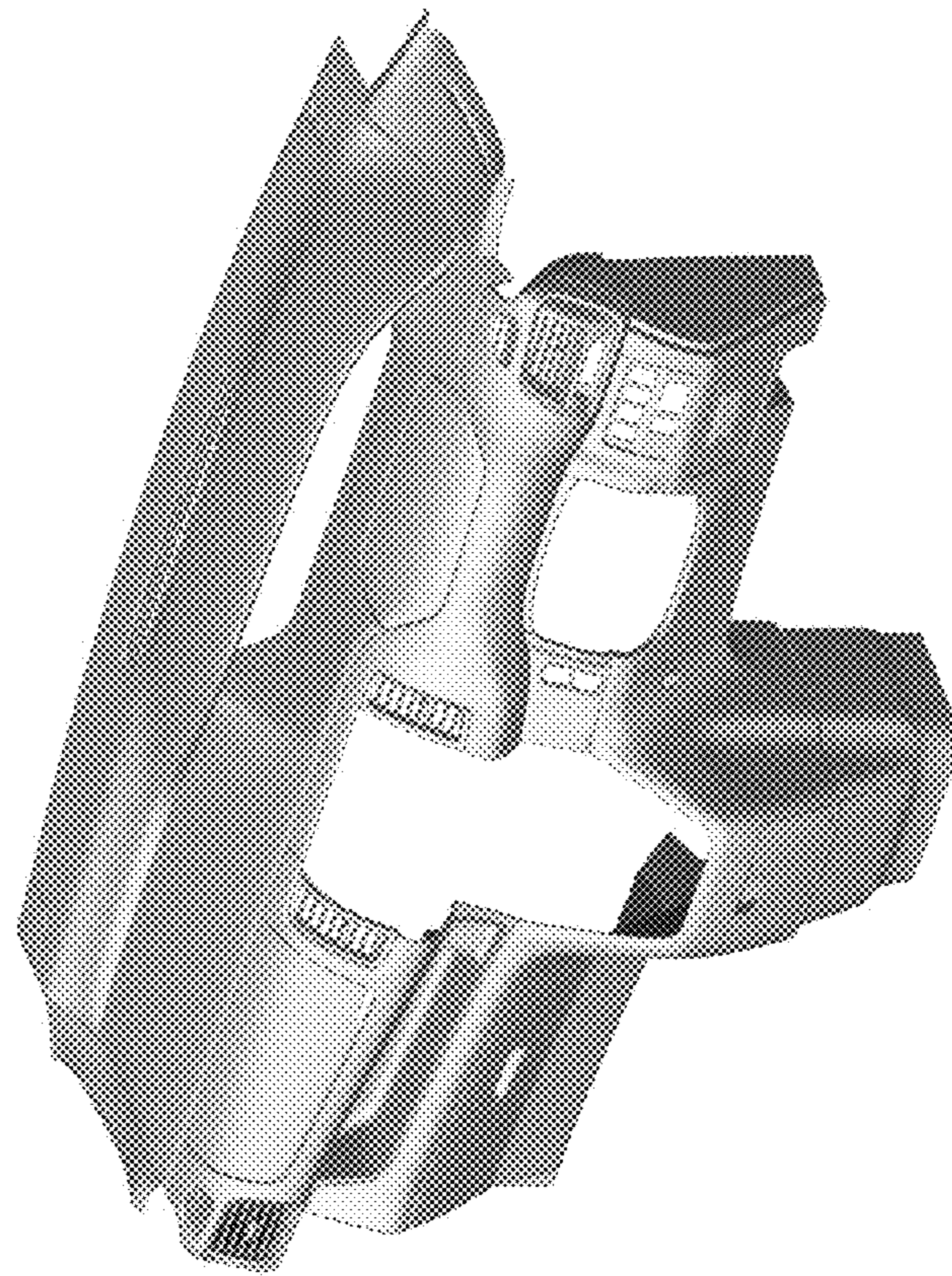


FIG. 7