



US00D901918S

(12) **United States Design Patent** (10) **Patent No.:** **US D901,918 S**
Lamanna (45) **Date of Patent:** **** Nov. 17, 2020**

- (54) **BUS SEAT**
- (71) Applicant: **Newtl**, Duppigheim (FR)
- (72) Inventor: **M. Franck Lamanna**, Marlenheim (FR)
- (73) Assignee: **NEWTL**, Duppigheim (FR)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/690,378**
- (22) Filed: **May 7, 2019**

Related U.S. Application Data

- (62) Division of application No. 29/616,049, filed on Sep. 1, 2017, now Pat. No. Des. 861,537.

Foreign Application Priority Data

Mar. 2, 2017 (WO) DM/097494

- (51) **LOC (12) Cl.** **06-01**
- (52) **U.S. Cl.**
USPC **D6/356**
- (58) **Field of Classification Search**
USPC D12/82, 84, 86, 92, 100; D6/334-336,
D6/356, 364, 365, 374, 375, 376, 381,
D6/500-502

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 3,695,689 A * 10/1972 Barecki B60N 2/242
297/188.07
 - D233,918 S * 12/1974 Barecki D6/356
- (Continued)

OTHER PUBLICATIONS

Design U.S. Appl. No. 29/624,451, filed Nov. 1, 2017 in the name of Newtl.

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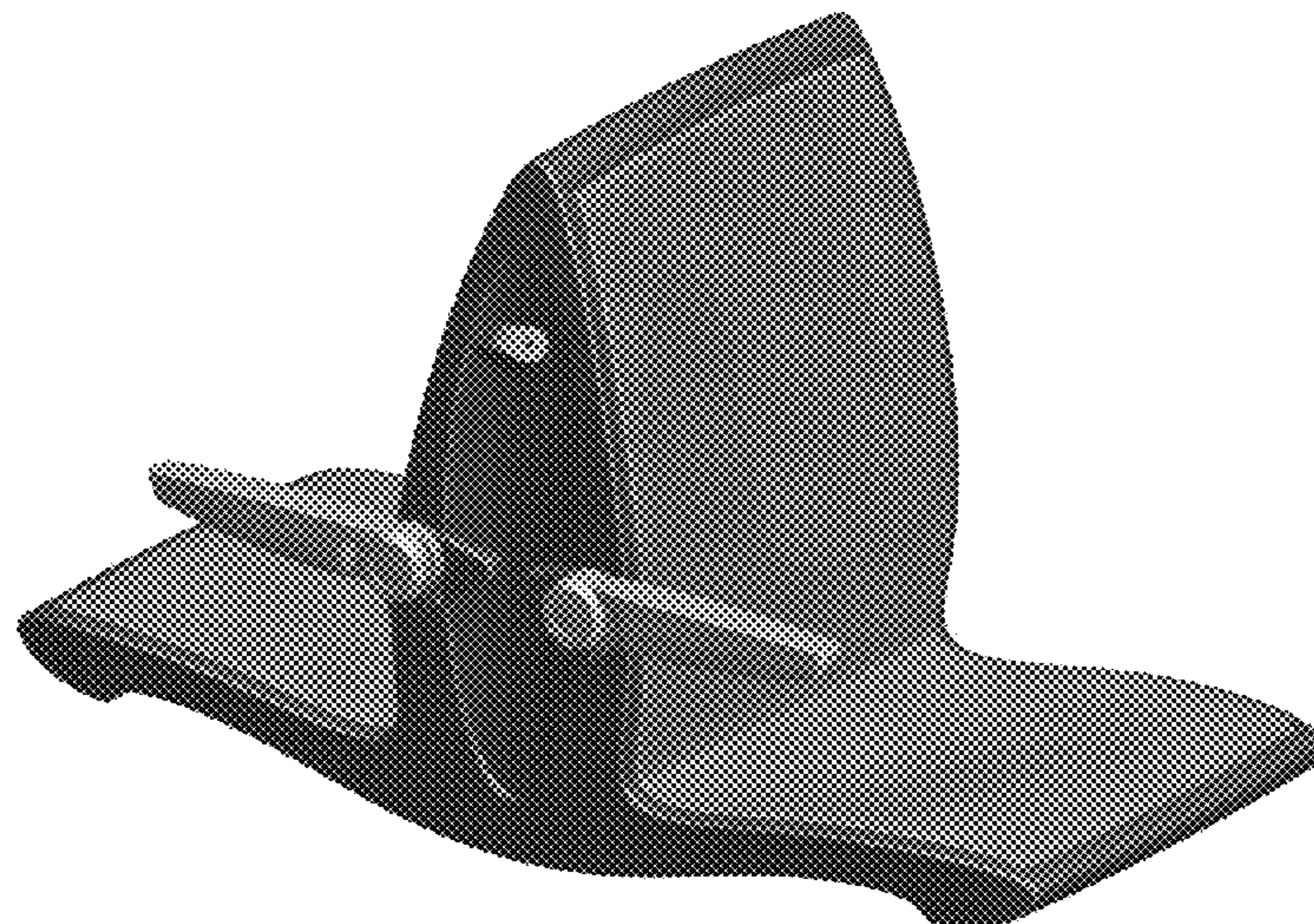
(57) **CLAIM**

The ornamental design for a bus seat, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective detailed view of a double seat of a bus with the armrests in a horizontal position in accordance with the present design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a left side elevational view thereof;
 FIG. 4 is a rear perspective view thereof;
 FIG. 5 is a rear elevational view thereof;
 FIG. 6 is a top plan view thereof;
 FIG. 7 is a front perspective detailed view of a double seat of a bus with armrests in a low vertical position in accordance with the present design;
 FIG. 8 is a front elevational view thereof;
 FIG. 9 is a left side elevational view thereof;
 FIG. 10 is a rear perspective view thereof;
 FIG. 11 is a rear elevational view thereof;
 FIG. 12 is a top plan view thereof;
 FIG. 13 is a front perspective detailed view of a double seat of a bus with armrests in a high vertical position in accordance with the present design;
 FIG. 14 is a front elevational view thereof;
 FIG. 15 is a left side elevational view thereof;
 FIG. 16 is a rear perspective view thereof;
 FIG. 17 is a rear elevational view thereof;
 FIG. 18 is a top plan view thereof;
 FIG. 19 is a front perspective detailed view of a double seat of a bus in accordance with the present design;
 FIG. 20 is a front elevational view thereof;
 FIG. 21 is a left side elevational view thereof;
 FIG. 22 is a rear perspective view thereof;
 FIG. 23 is a rear elevational view thereof; and,
 FIG. 24 is a top plan view thereof.

1 Claim, 24 Drawing Sheets



US D901,918 S

Page 2

(58) **Field of Classification Search**

CPC . B64D 11/06; B64D 11/0649; B64D 11/0638;
B64D 11/064; B60N 2/686; B60N 3/004;
A47C 7/40

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D234,555 S * 3/1975 Barecki D6/356
D244,731 S * 6/1977 James D6/356
4,036,527 A * 7/1977 Faul B60N 2/242
297/452.39
D248,033 S 5/1978 James et al.
4,186,964 A * 2/1980 Marrujo B64D 11/0646
297/411.45
D254,609 S 4/1980 Neal et al.
D255,340 S 6/1980 Flesche
D256,298 S * 8/1980 Barecki D6/356
D257,141 S 9/1980 Flesche
D268,973 S * 5/1983 White D6/356
D268,997 S 5/1983 Dubernard
D302,802 S 8/1989 Manning
D305,623 S 1/1990 Gallitzendoerfer et al.
D345,120 S 3/1994 Normand, Jr. et al.
D376,562 S 12/1996 Sealy et al.
5,655,816 A * 8/1997 Magnuson B60N 2/0292
297/232
5,669,307 A 9/1997 Cichy
D428,276 S * 7/2000 Mitjans D6/336
D430,761 S * 9/2000 Haney D6/716.2
D441,210 S * 5/2001 Mitjans D6/368

D442,888 S 5/2001 Papke et al.
6,273,510 B1 * 8/2001 Ehemann B60N 2/68
248/346.03
D467,088 S * 12/2002 Haney D6/356
D467,743 S * 12/2002 Haney D6/356
D480,569 S * 10/2003 Haney D6/356
D484,323 S * 12/2003 Haney D6/356
D503,126 S 3/2005 Papke et al.
D521,756 S * 5/2006 Moffa D6/356
D531,933 S 11/2006 Delamour
D537,755 S 3/2007 Toth
7,252,340 B2 * 8/2007 Johnson B64D 11/00151
297/452.29
D557,911 S * 12/2007 Herold, III D6/356
D582,834 S * 12/2008 Daneault D12/400
7,458,643 B2 * 12/2008 Johnson B64D 11/0649
297/411.32
D617,236 S 6/2010 Counts
D637,520 S 5/2011 Kerr et al.
D642,092 S 7/2011 Wiens et al.
8,020,936 B2 * 9/2011 Asami B64D 11/06
297/440.11
D672,979 S * 12/2012 Szyma ski D6/356
D675,837 S * 2/2013 Szyma ski D6/356
D675,838 S * 2/2013 Szyma ski D6/356
D704,595 S 5/2014 Streicher et al.
D714,187 S 9/2014 Lian et al.
D717,210 S 11/2014 Wang et al.
D718,659 S 12/2014 Lin et al.
D721,297 S 1/2015 Zhang et al.
D721,298 S 1/2015 Li et al.
2009/0224570 A1 9/2009 Haswell et al.
2012/0161469 A1 6/2012 Kerr et al.

* cited by examiner

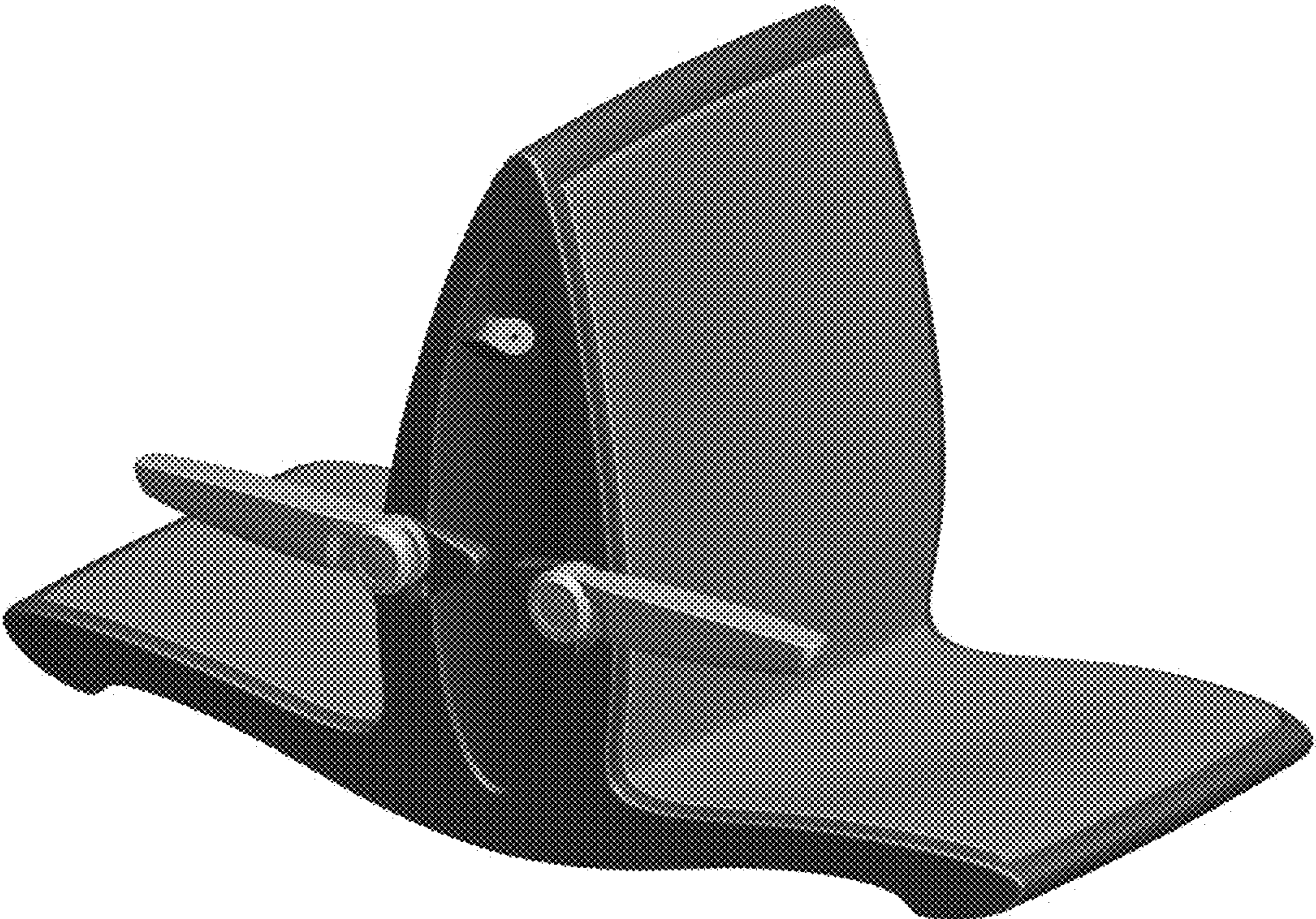


FIG. 1



FIG. 2

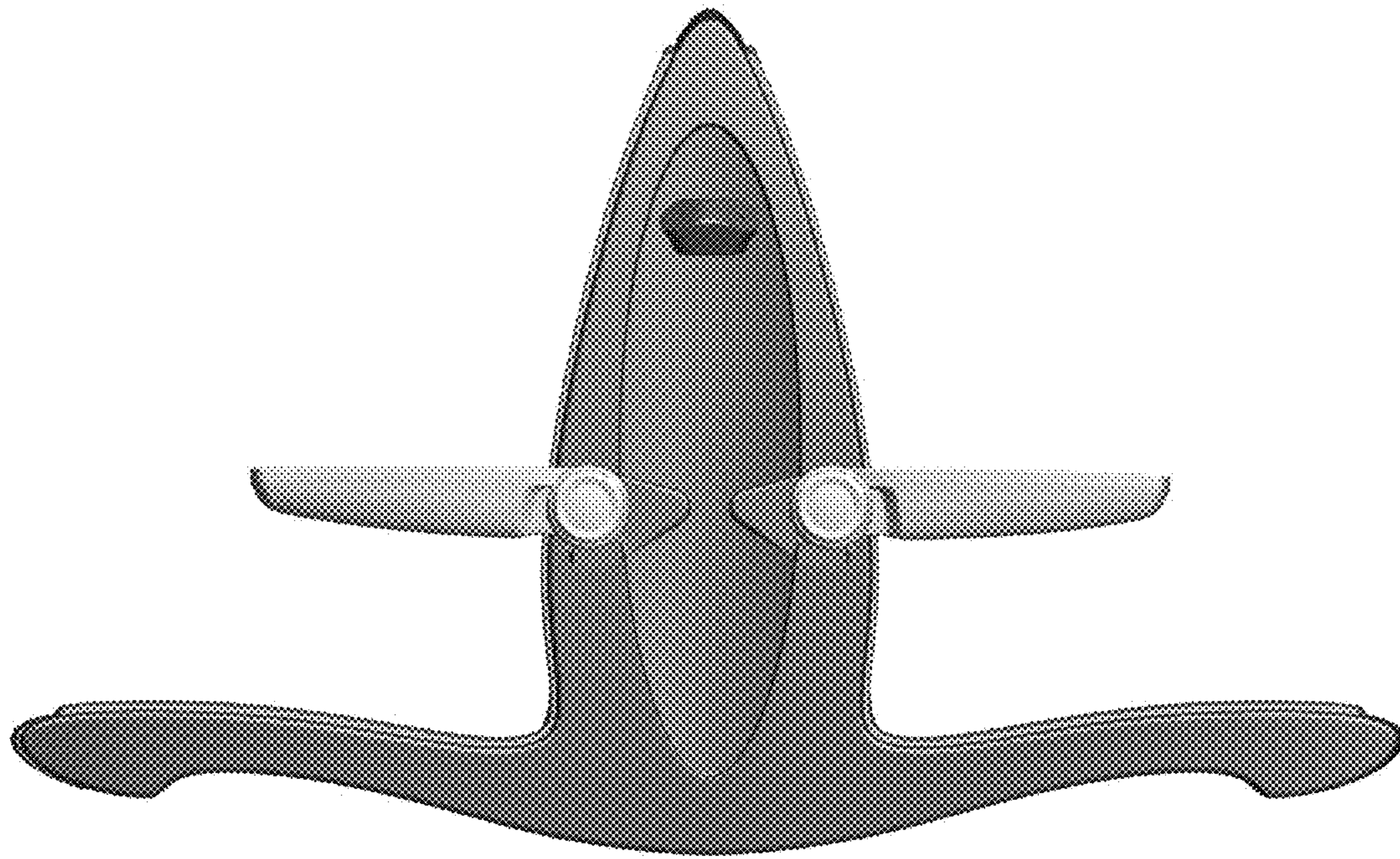


FIG. 3

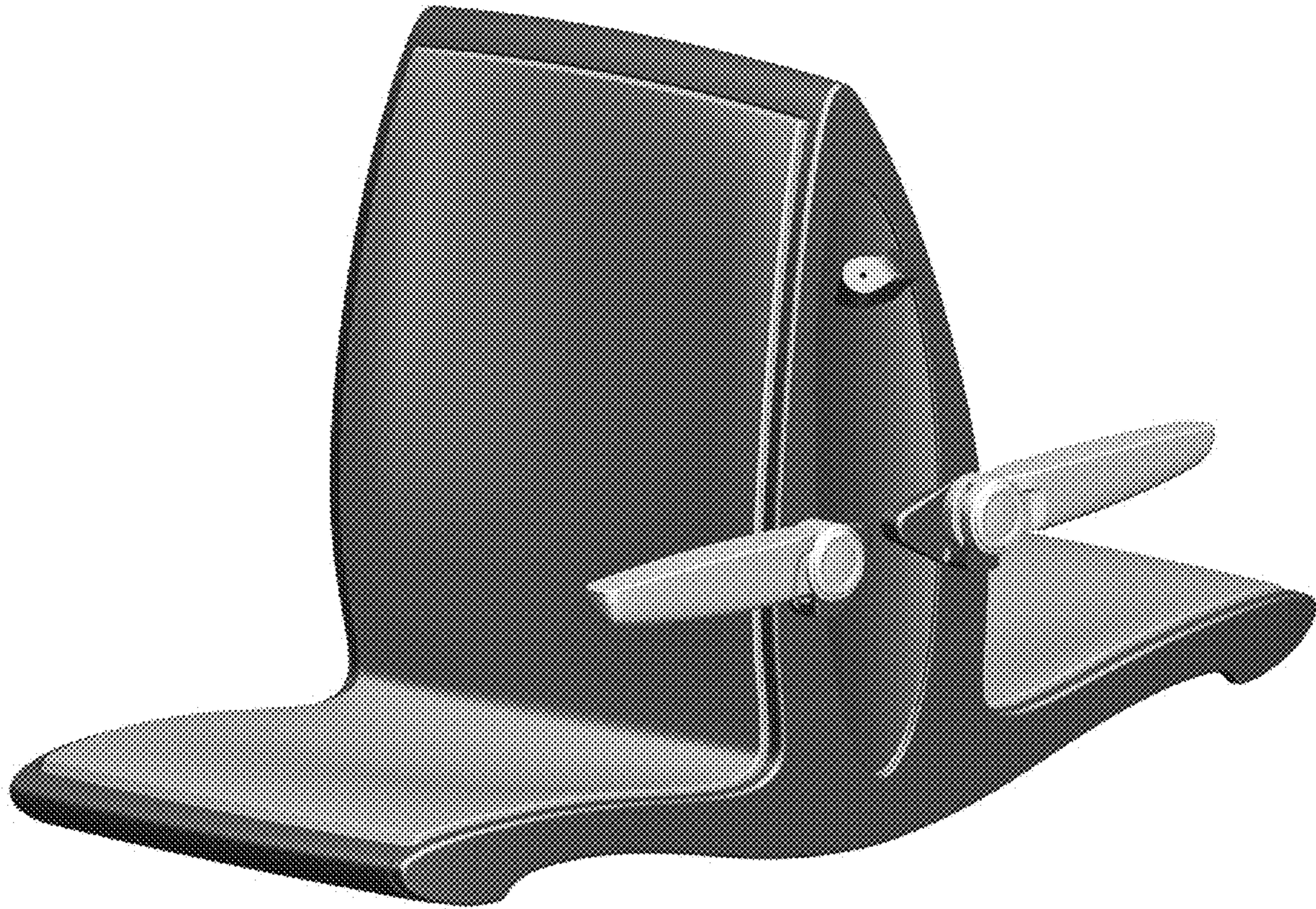


FIG. 4



FIG. 5

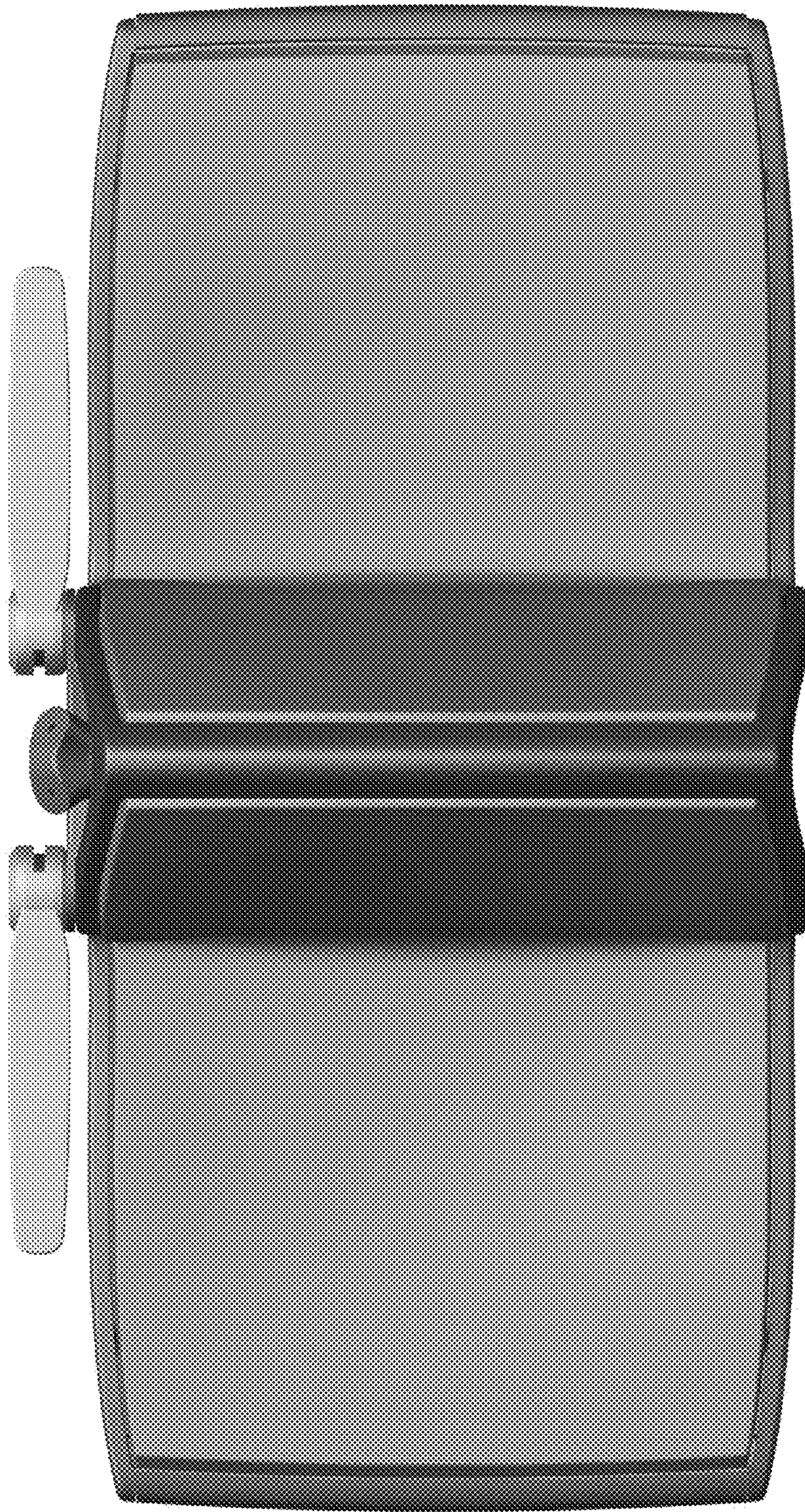


FIG. 6



FIG. 7

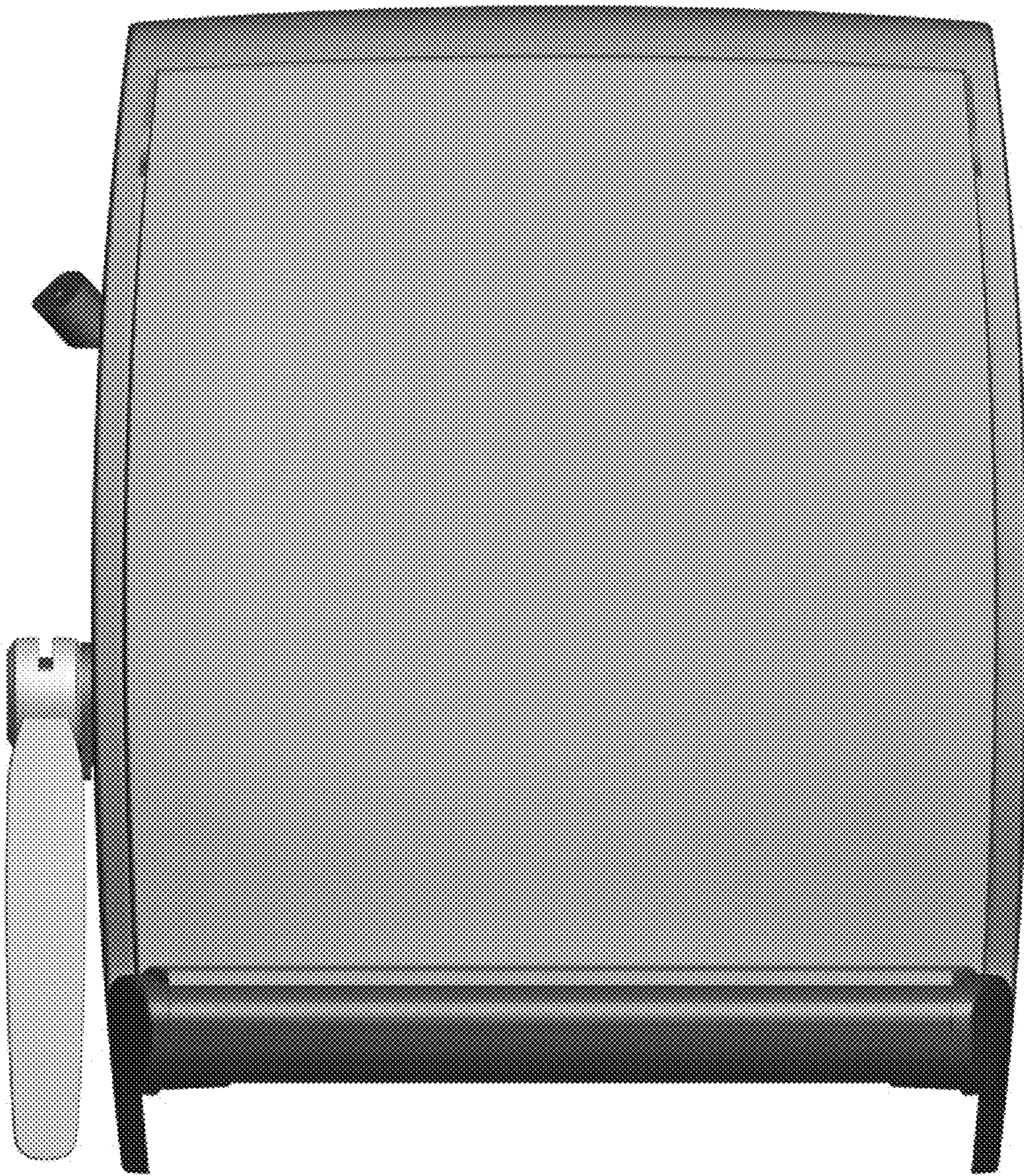


FIG. 8

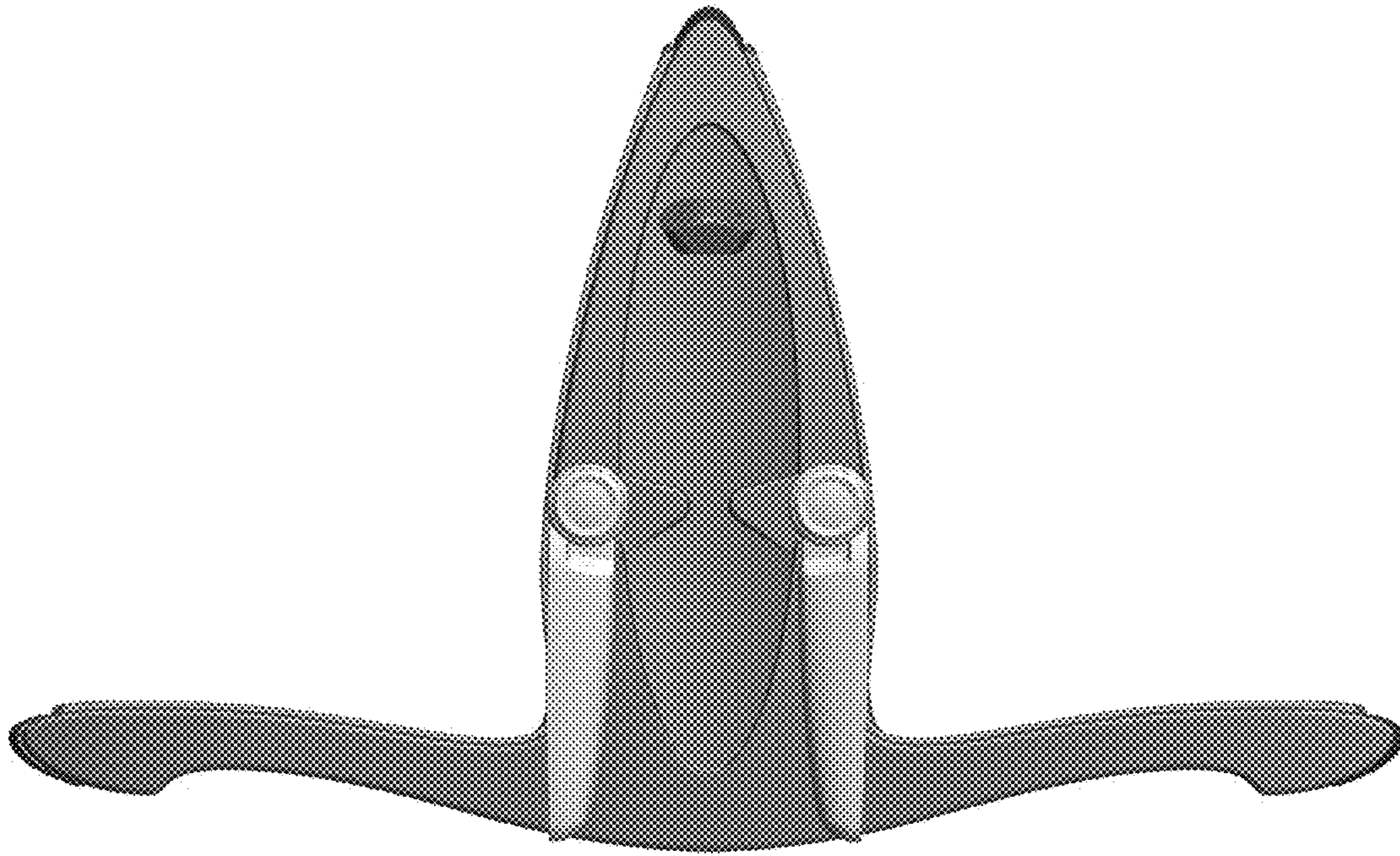


FIG. 9



FIG. 10

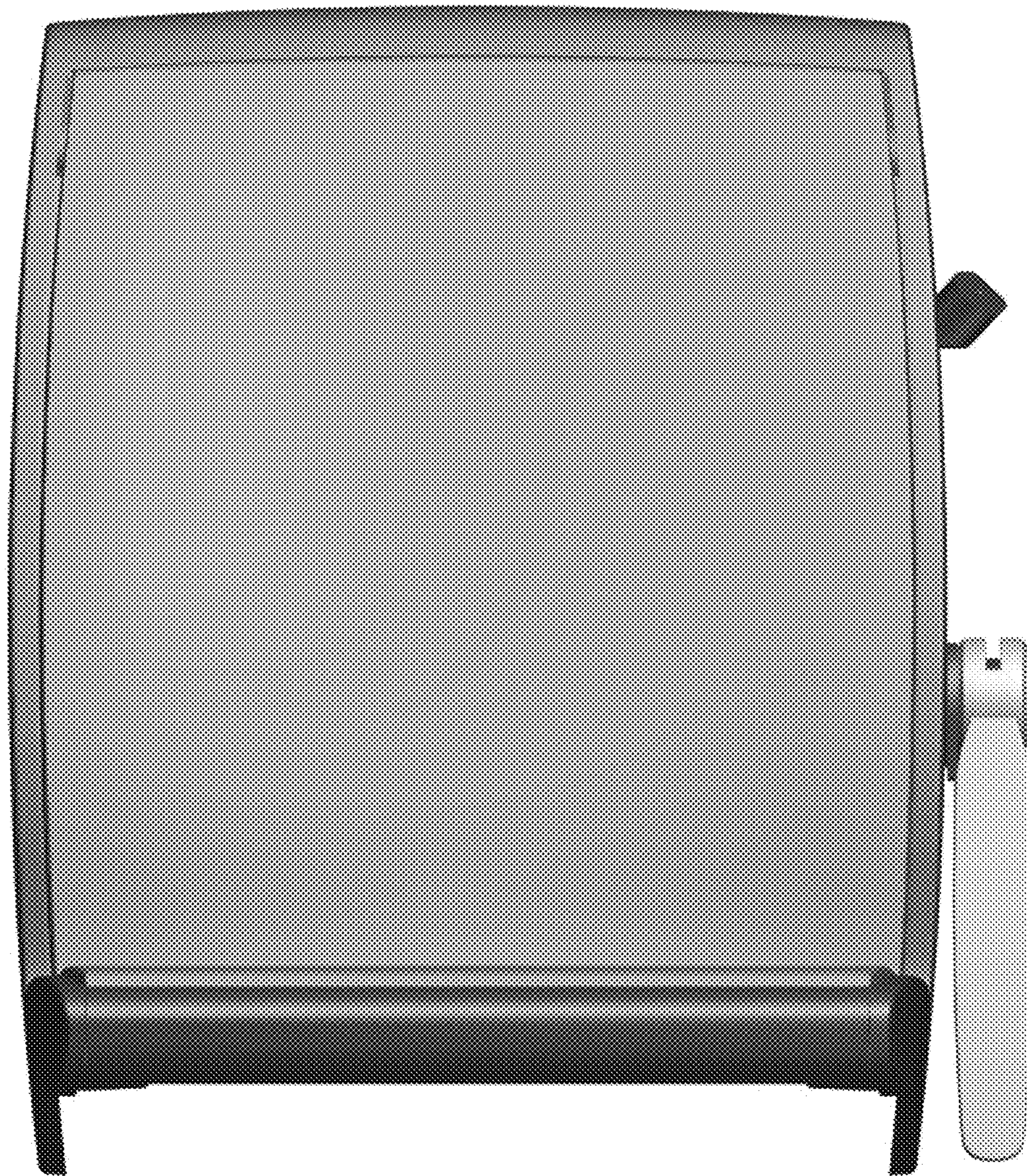


FIG. 11

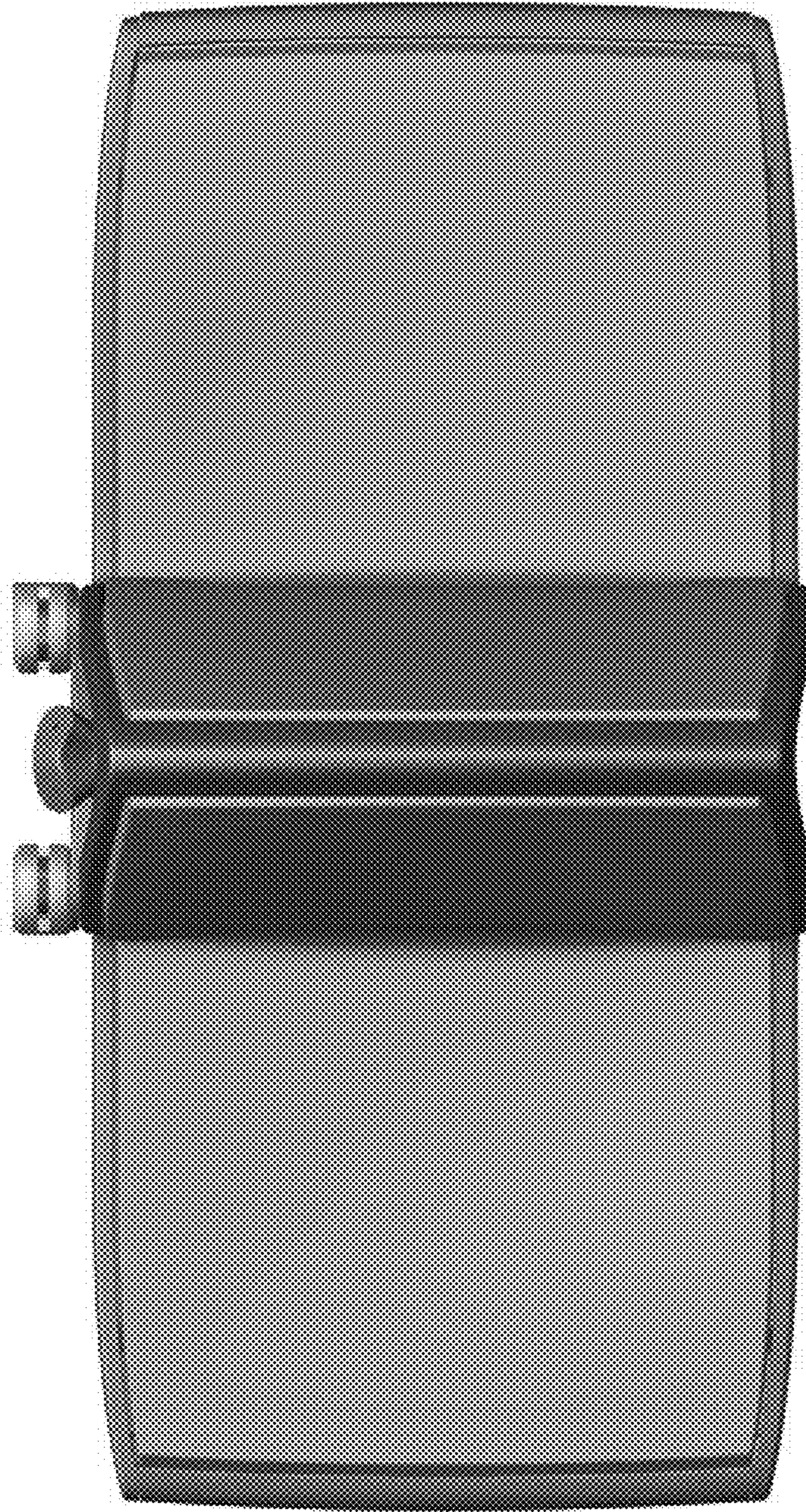


FIG. 12

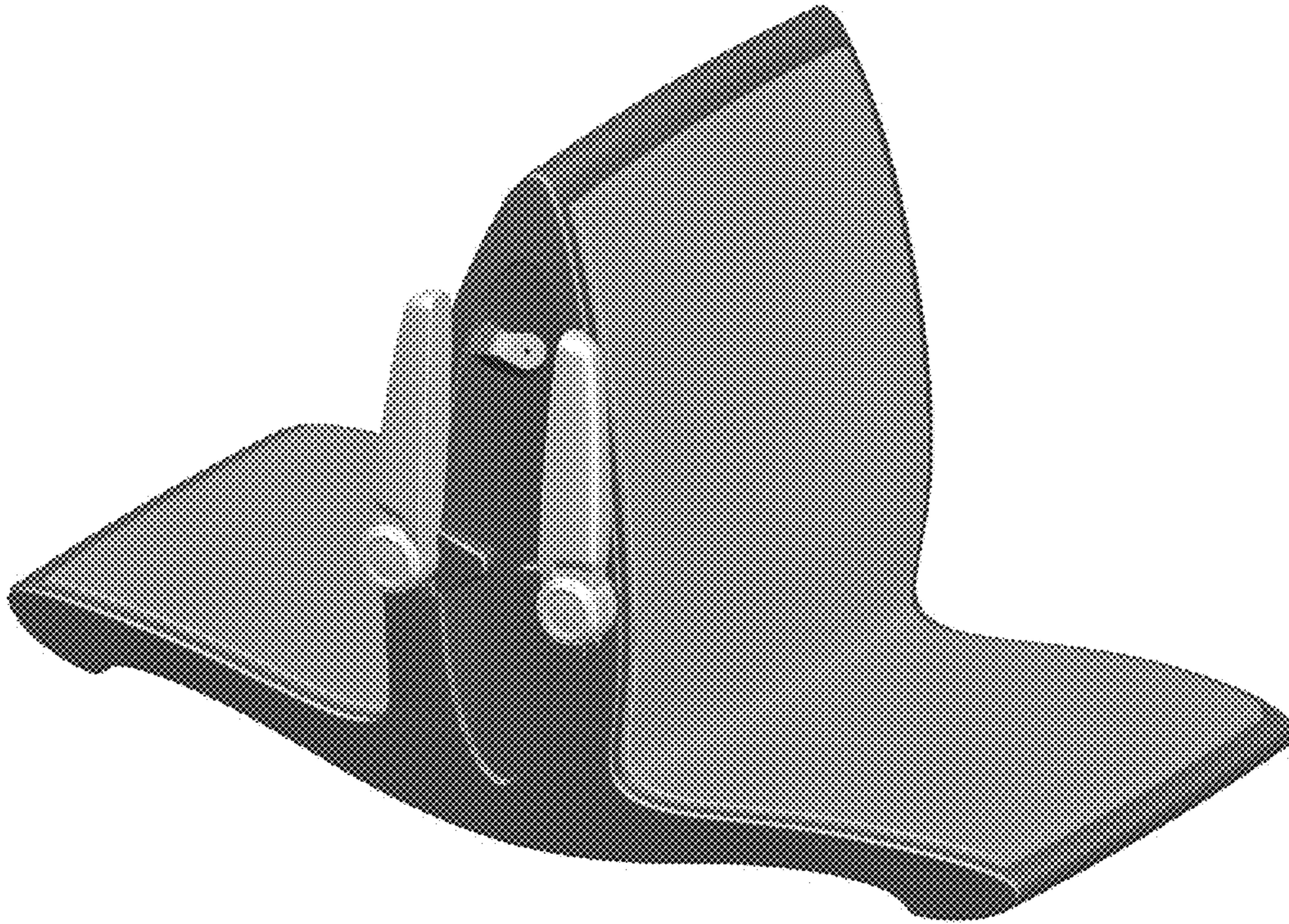


FIG. 13



FIG. 14

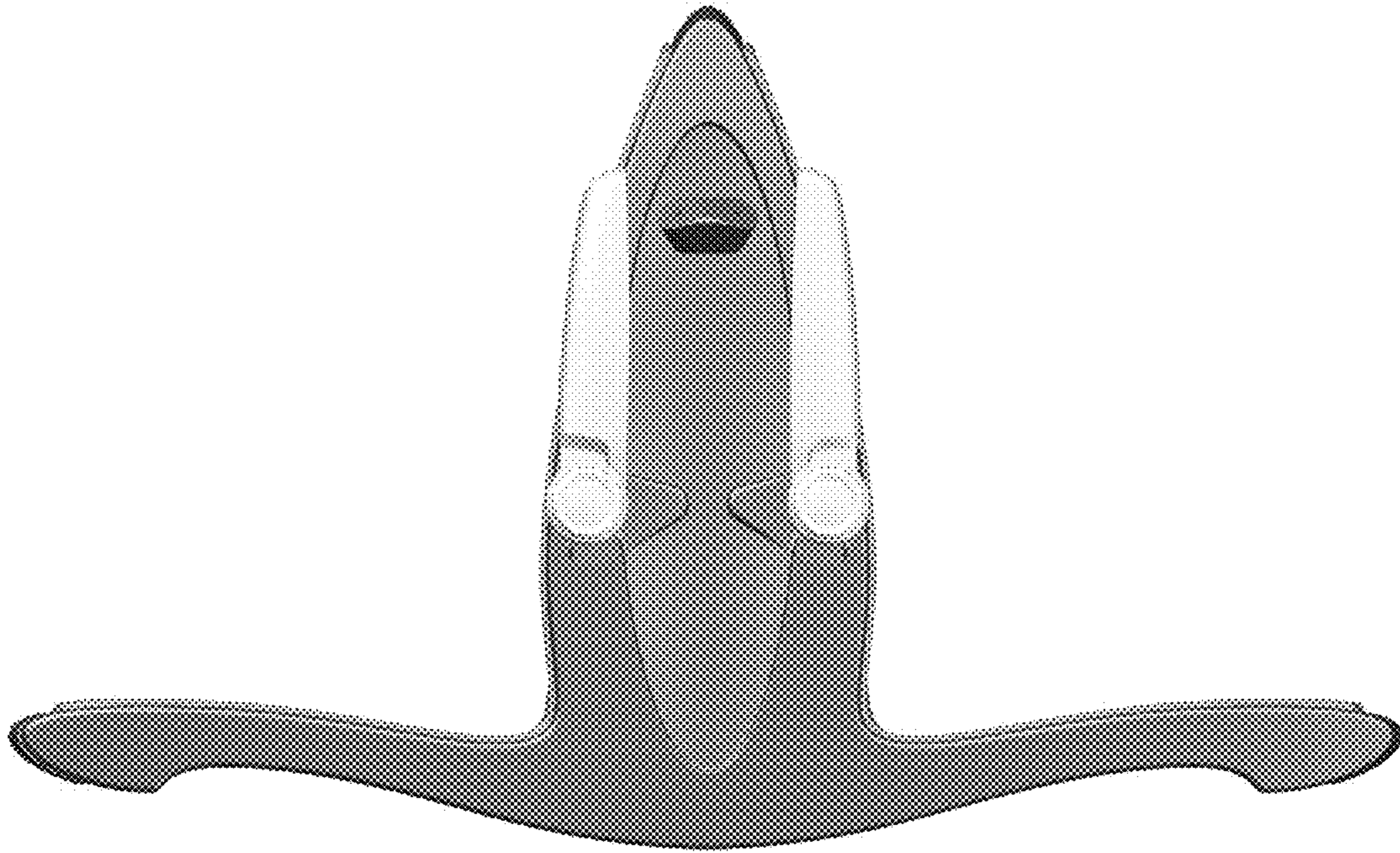


FIG. 15

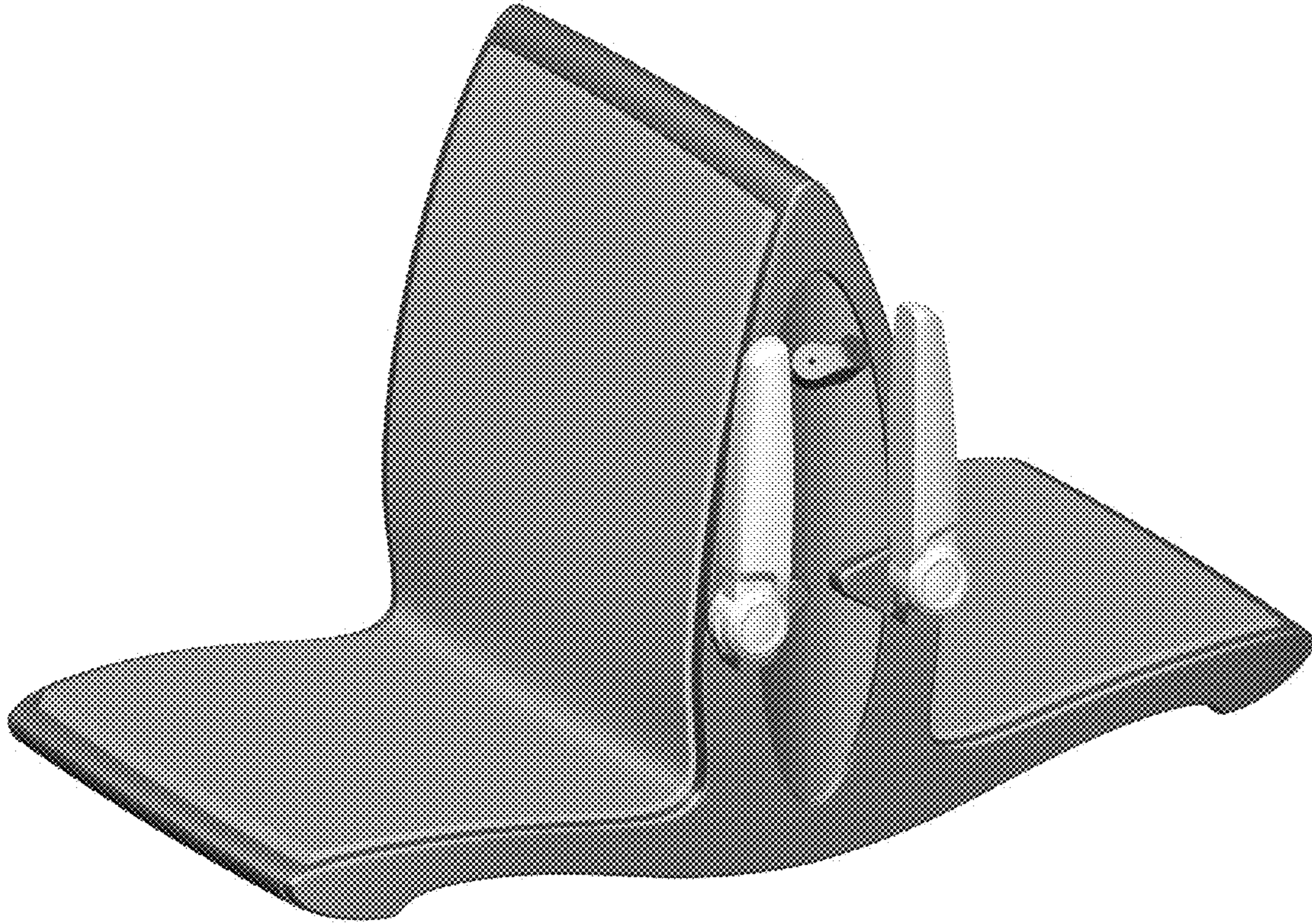


FIG. 16



FIG. 17

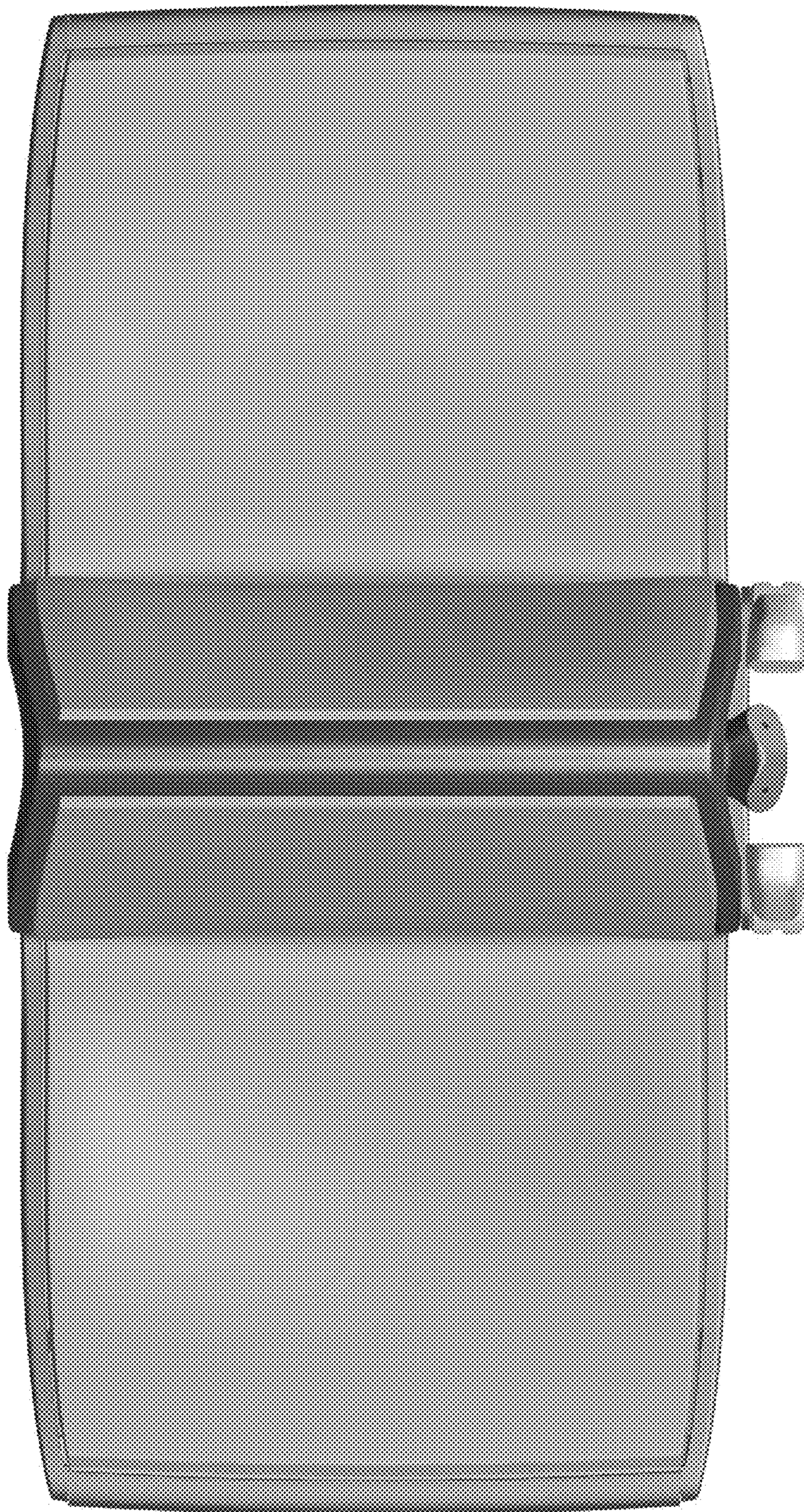


FIG. 18

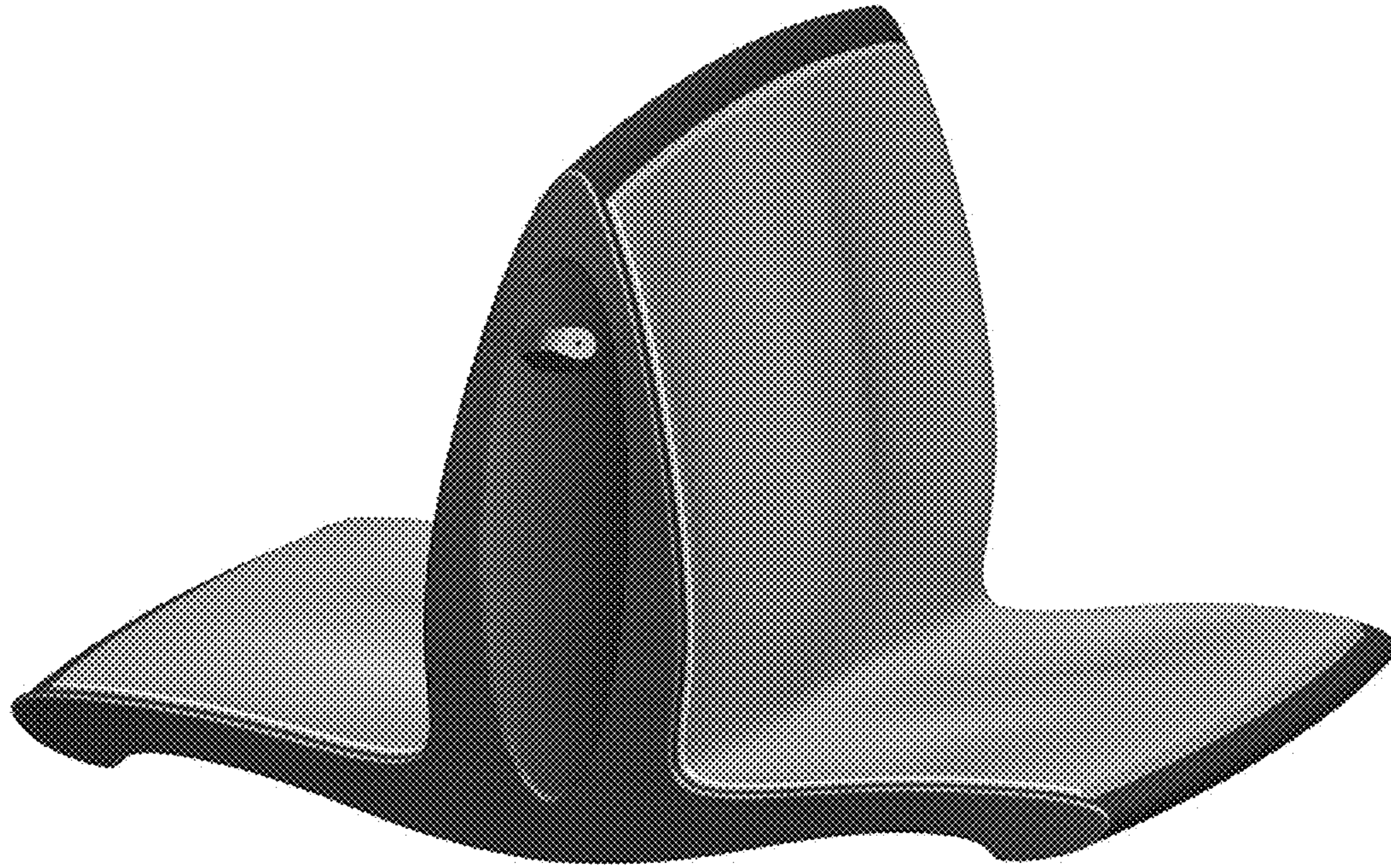


FIG. 19

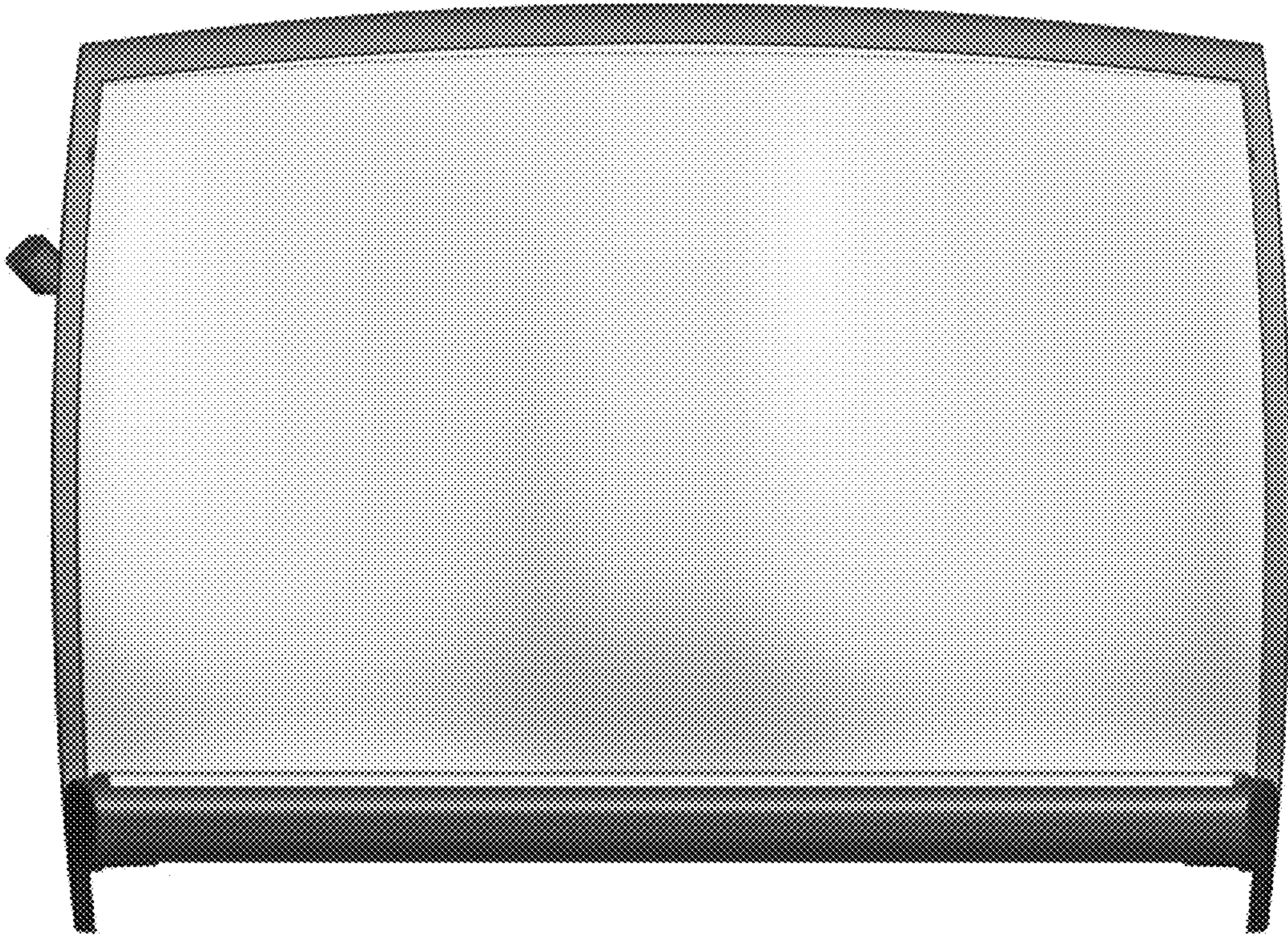


FIG. 20

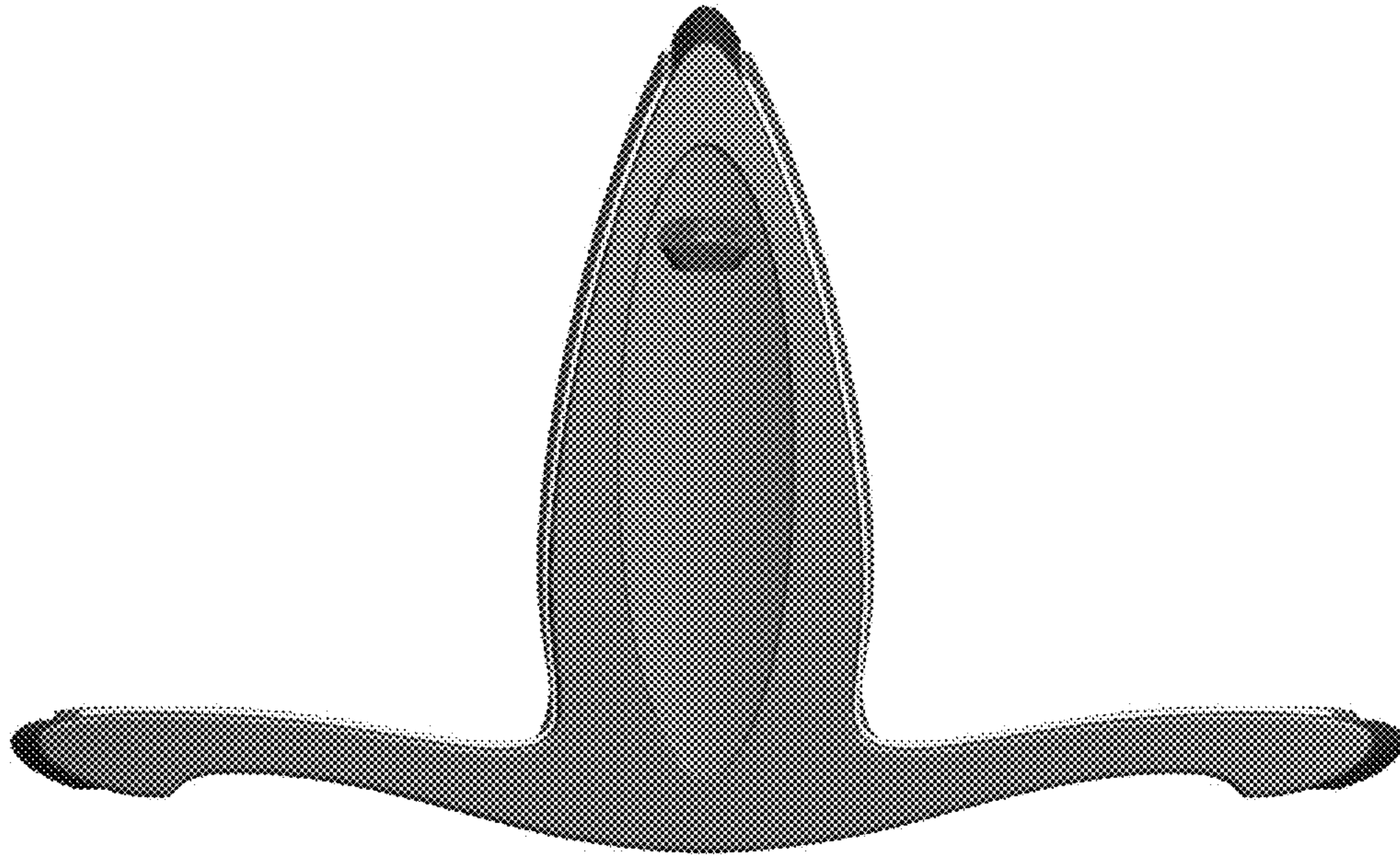


FIG. 21

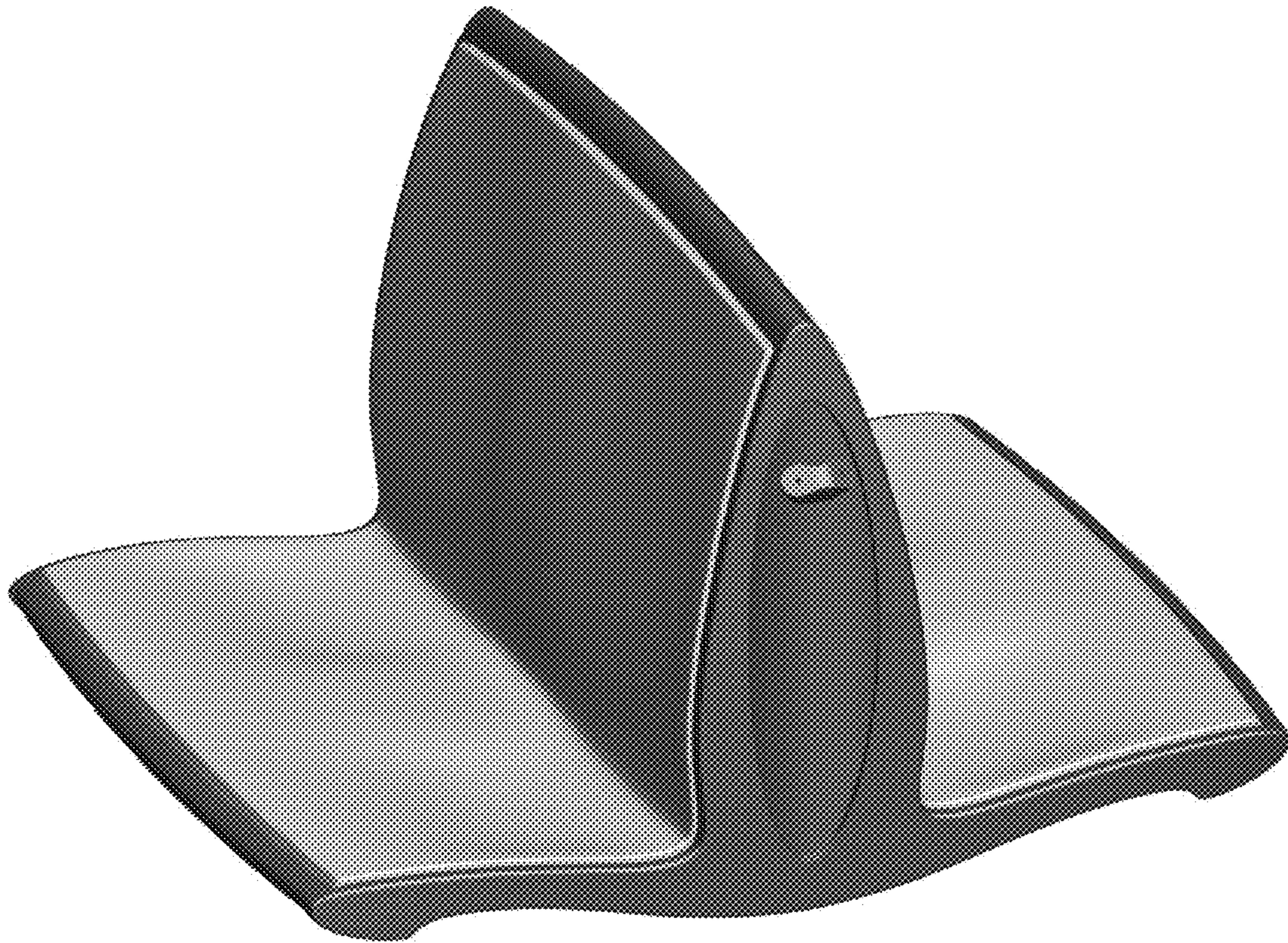


FIG. 22

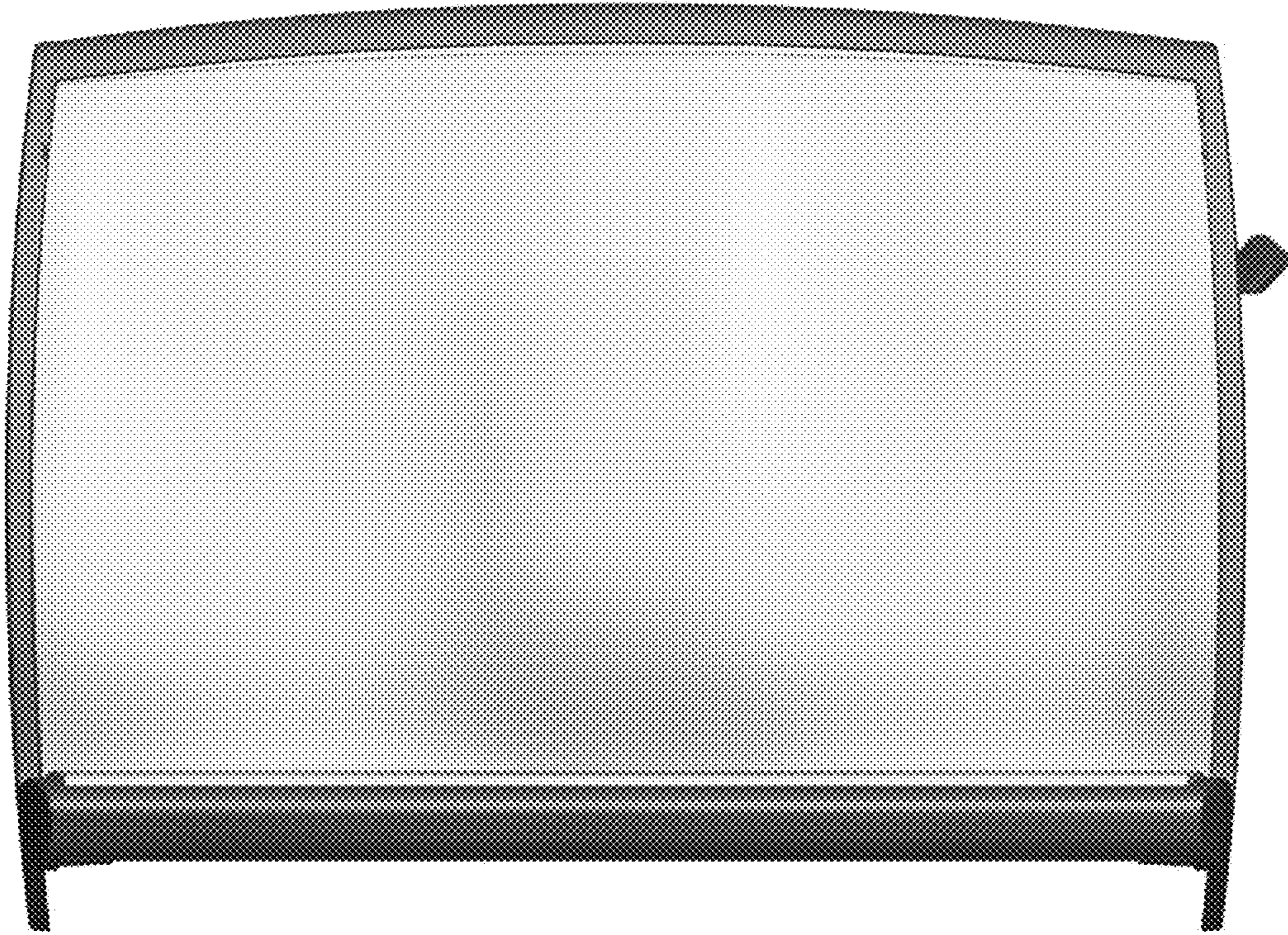


FIG. 23

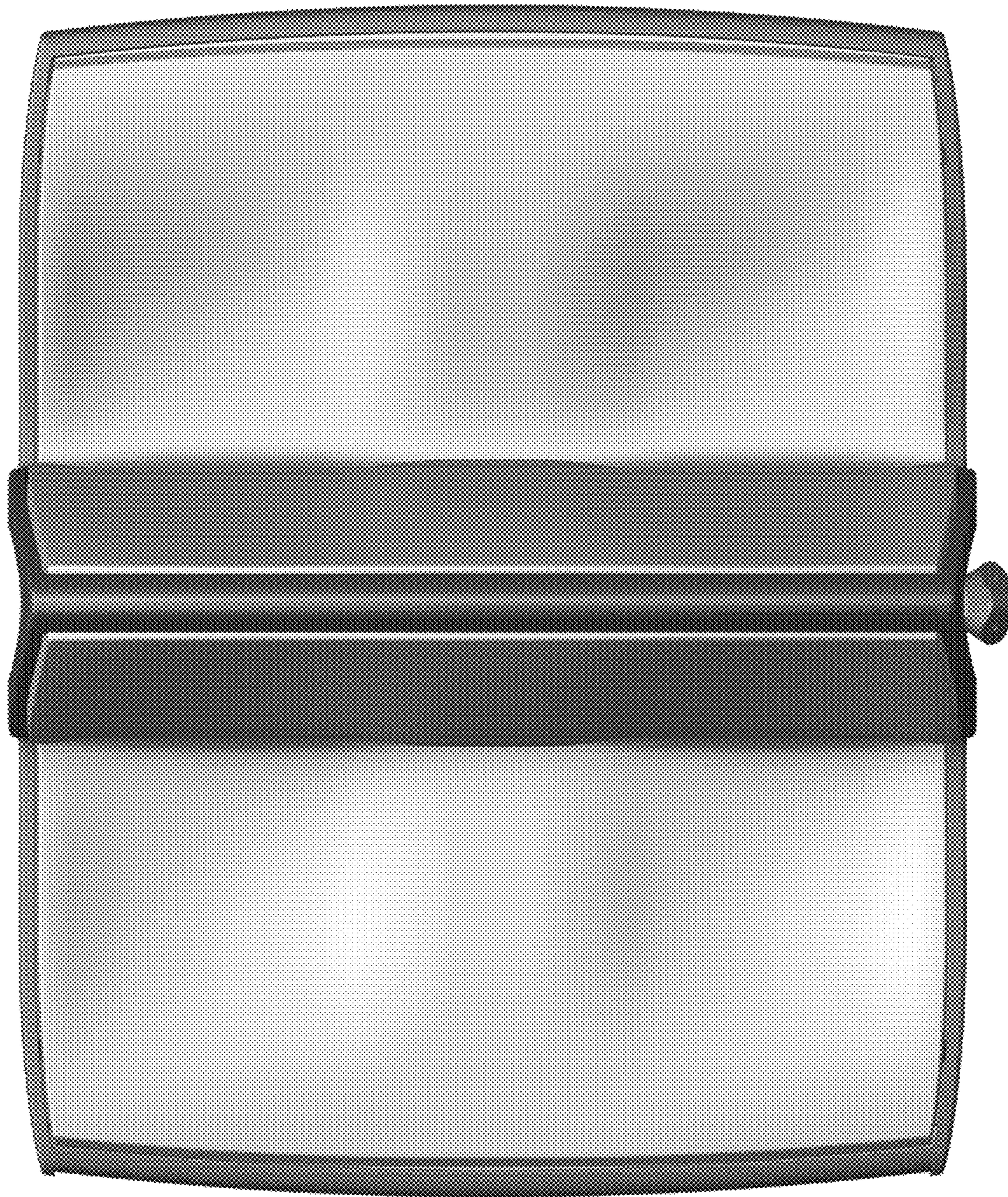


FIG. 24