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(12) **United States Design Patent** (10) **Patent No.:** **US D918,191 S**
Morrison et al. (45) **Date of Patent:** **** May 4, 2021**

(54) **AIRCRAFT AVIONICS CONSOLE**
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(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D14/307**; D12/174
(58) **Field of Classification Search**
USPC D14/302-307, 900-902, 133, 382;
D13/163, 107; D20/10; D21/332, 325,
D21/369, 370; D99/28; D6/515-523;
D10/12, 23, 27, 42, 46.1, 61, 93, 99, 111
CPC G06F 1/16; G06F 1/1601; G06F 1/1605;
G06F 1/1607; G06F 1/1611; G06F
1/1633
See application file for complete search history.

D626,353 S * 11/2010 Magruder D14/307
D628,503 S * 12/2010 Kasano D10/93
D676,038 S * 2/2013 Masuda D14/307
D707,674 S * 6/2014 Daniel D14/307
D734,315 S * 7/2015 Masuda D14/307
D788,098 S * 5/2017 Thornton D14/307
D789,220 S * 6/2017 Deaderick D10/42
D848,414 S * 5/2019 Gardens D14/307
D864,947 S * 10/2019 van de Poll D14/307
D868,055 S * 11/2019 Benic D14/307
D887,403 S * 6/2020 Matsushita D14/307
D889,397 S * 7/2020 Bouman D13/107
D889,455 S * 7/2020 Birgeoglu D14/307

* cited by examiner

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(57) **CLAIM**

The ornamental design for the aircraft avionics console, as
shown and described.

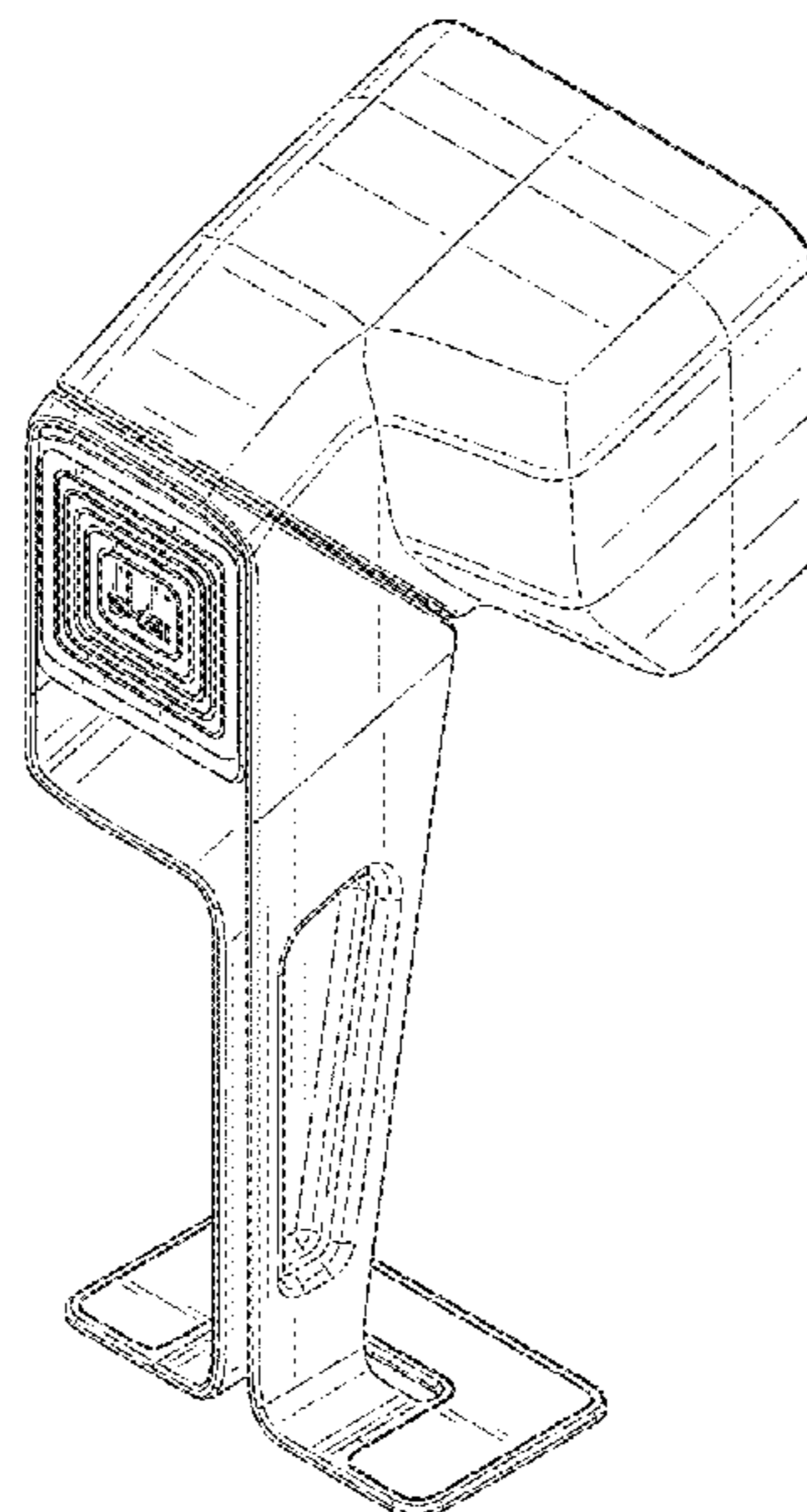
DESCRIPTION

FIG. 1 is a left rear top isometric view of the aircraft avionics
console, showing our new design;
FIG. 2 is a top plan view of the aircraft avionics console;
FIG. 3 is a bottom plan view of the aircraft avionics console;
FIG. 4 is a front elevation view of the aircraft avionics
console;
FIG. 5 is a left side elevation view of the aircraft avionics
console;
FIG. 6 is a back elevation view of the aircraft avionics
console; and,
FIG. 7 is a right side elevation view of the aircraft avionics
consoles.
The broken lines illustrate portions of the aircraft avionics
console that form no part of the claimed design.

1 Claim, 6 Drawing Sheets

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

D273,112 S * 3/1984 Sliwkowski D14/306
D308,195 S * 5/1990 Profumo D14/382
D427,597 S * 7/2000 Arfin D14/133
D604,973 S * 12/2009 Morrison D6/515
D605,189 S * 12/2009 Kuroda D14/307



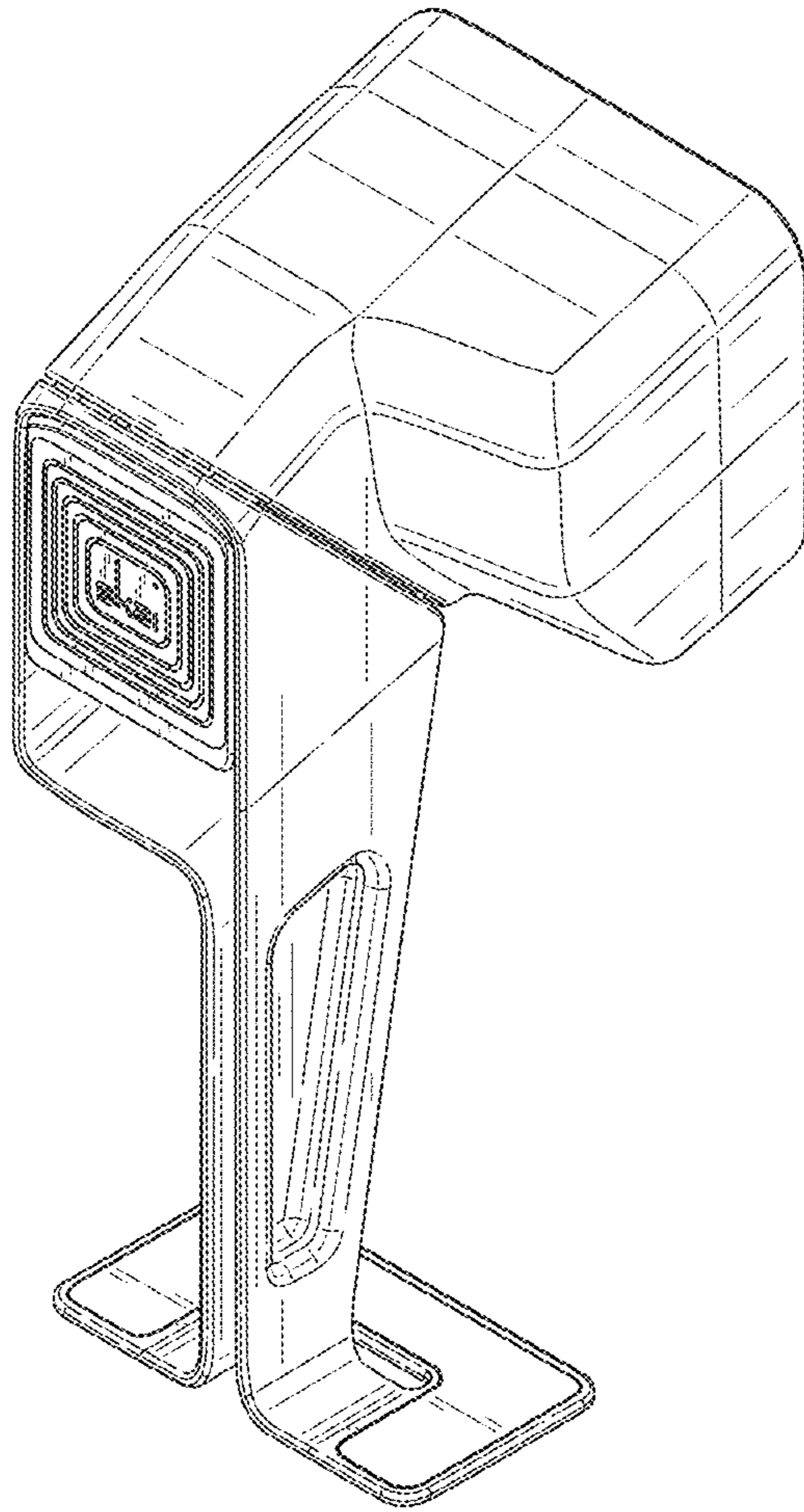


Fig. 1

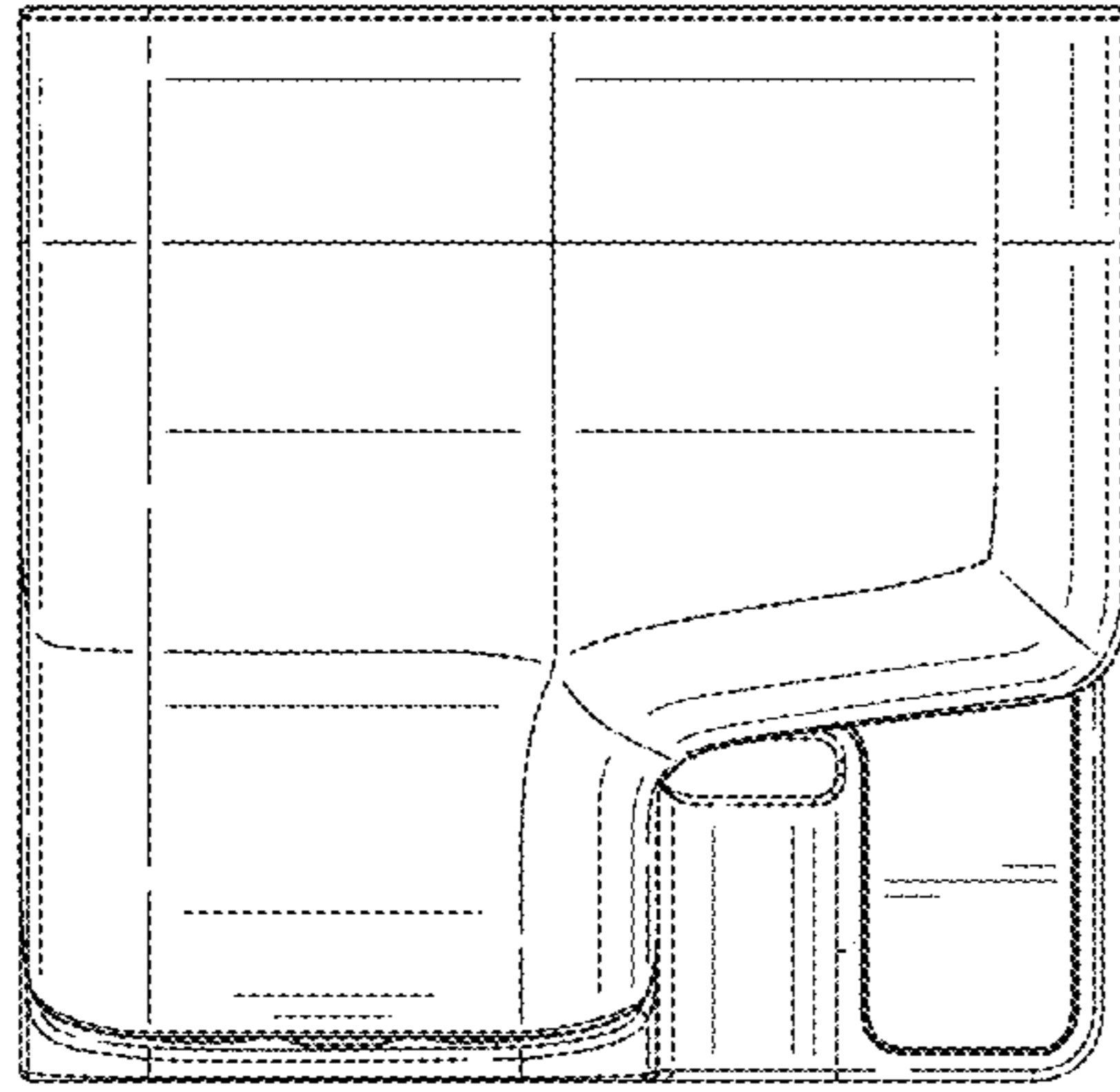


Fig. 2

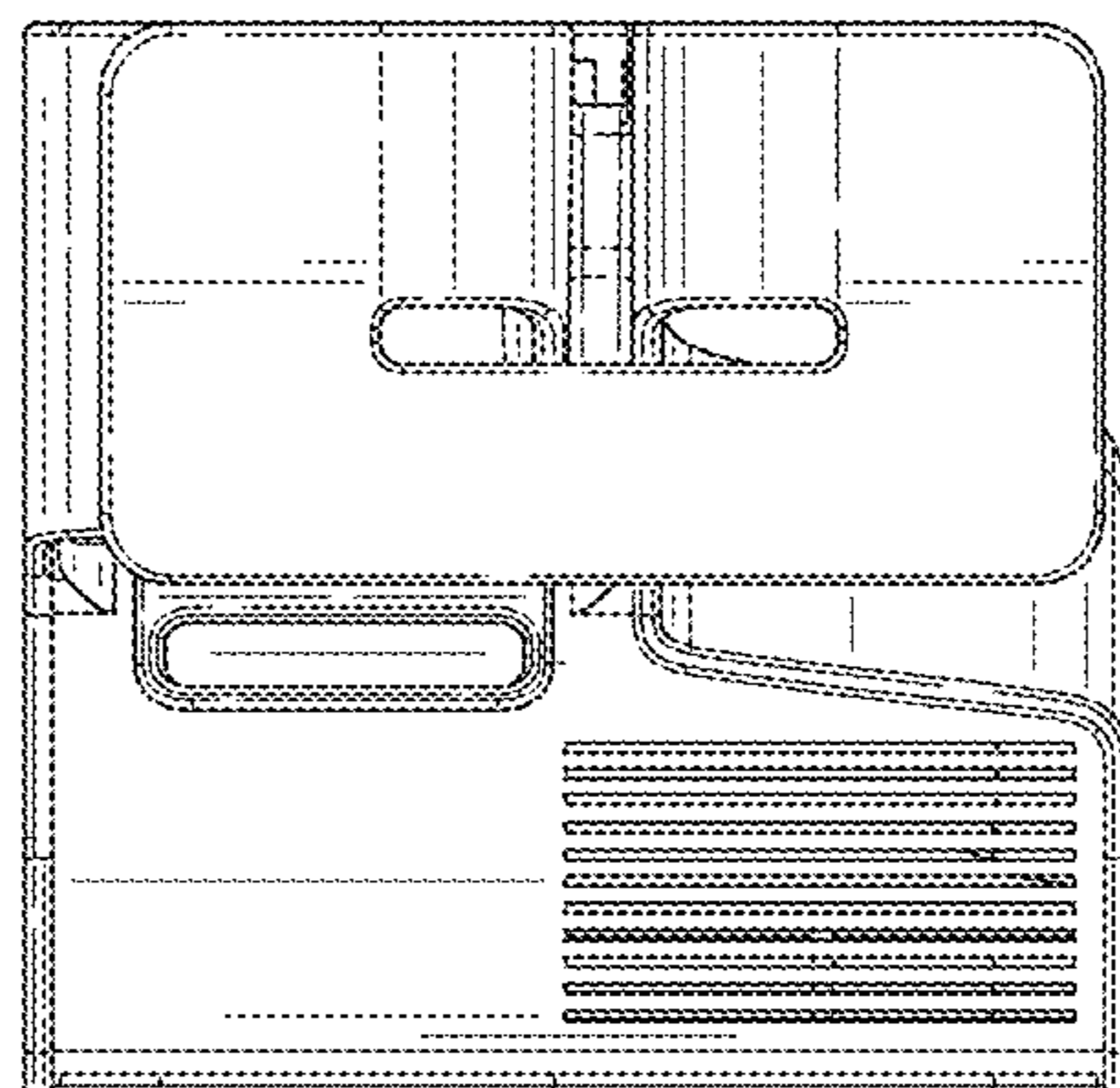


Fig. 3

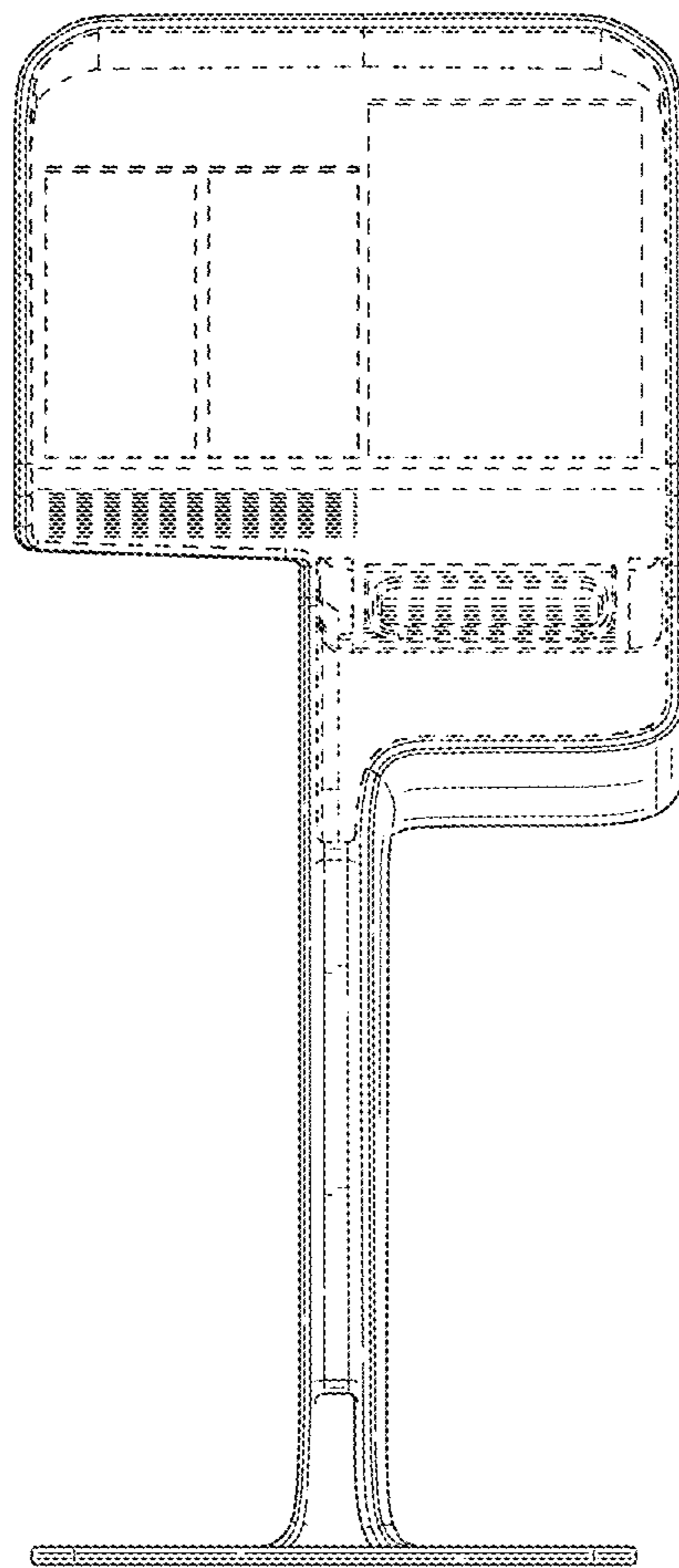


Fig. 4

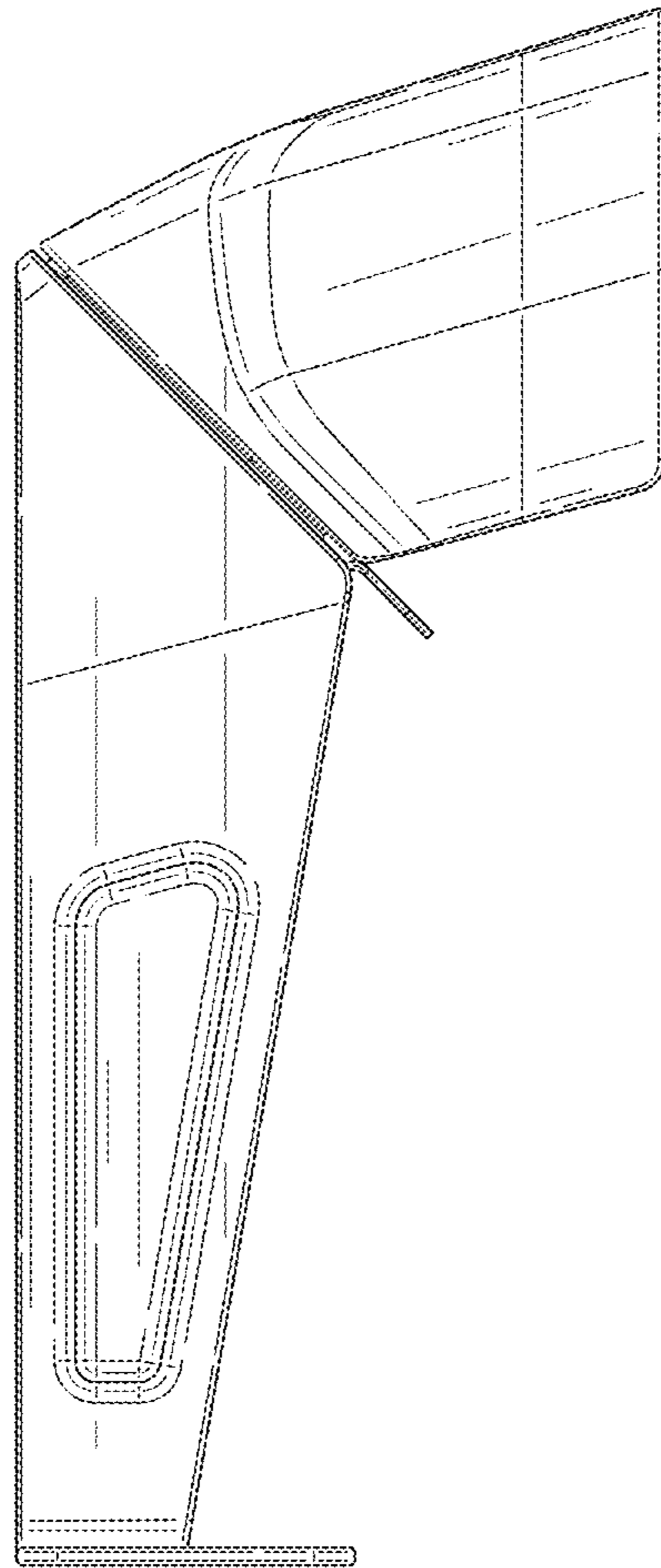


Fig. 5

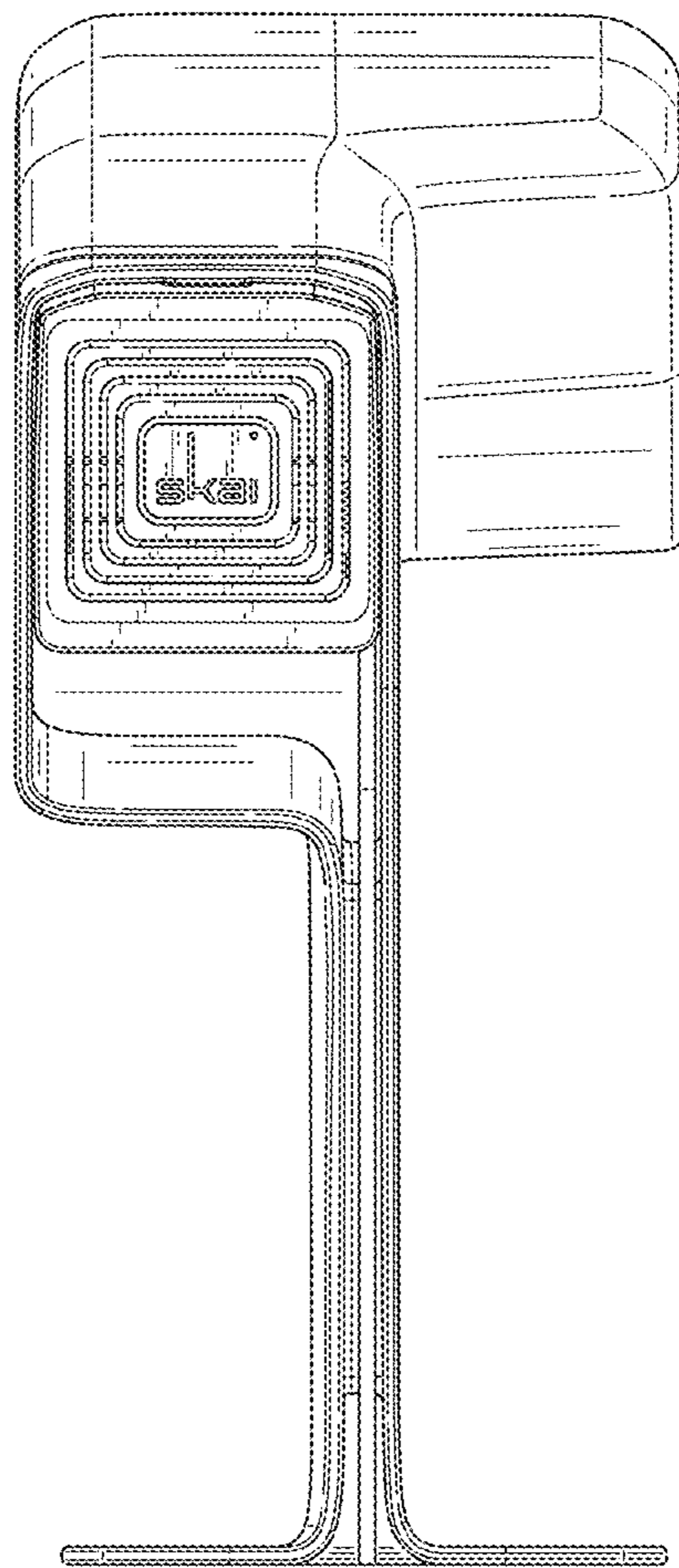


Fig. 6

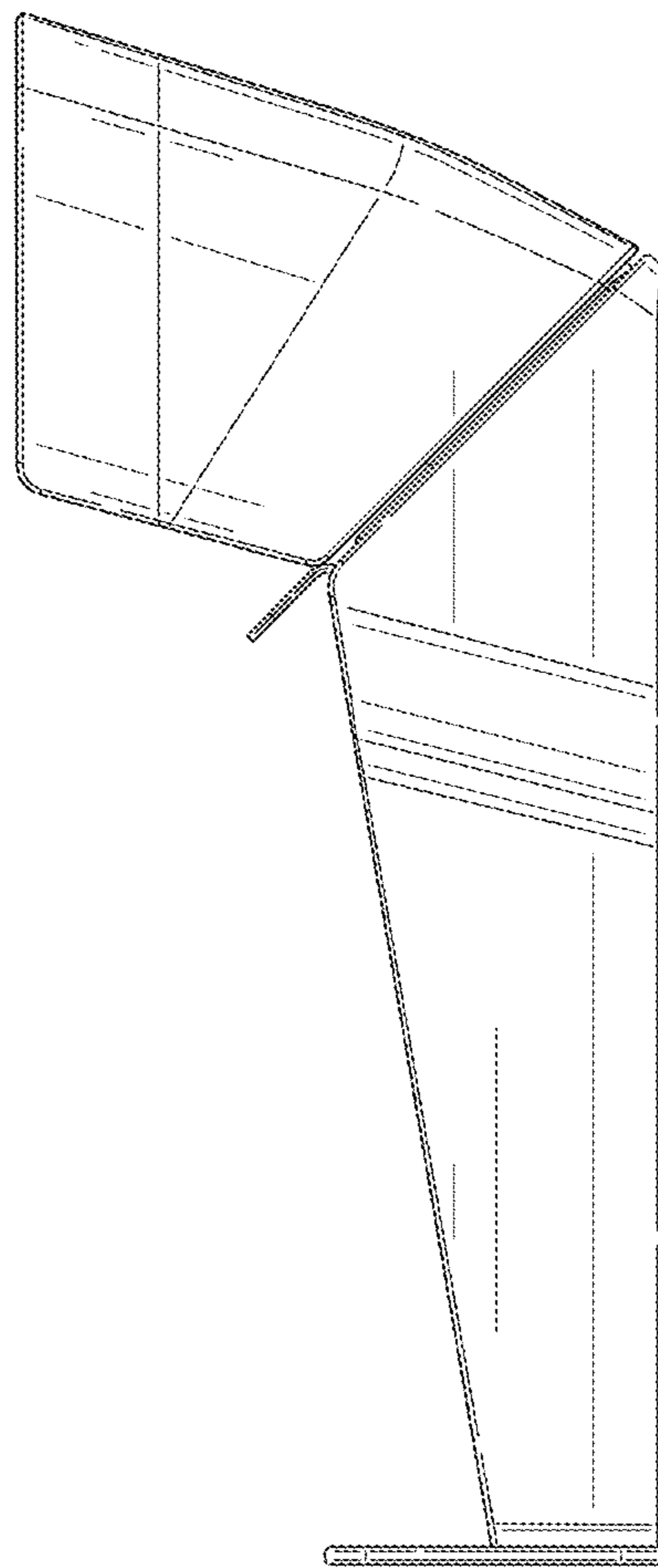


Fig. 7