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Dekker et al.

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(54) **PORTABLE WELDING POWER SOURCE WITH COOLING MODULE**

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(**) Term: **15 Years**

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(30) **Foreign Application Priority Data**

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(51) **LOC (11) Cl.** **15-09**

(52) **U.S. Cl.**
USPC **D15/144**

(58) **Field of Classification Search**
USPC D8/29.1, 30, 123, 133; D15/144, 144.1, D15/144.2

CPC B23K 9/32; B23K 9/028; B23K 9/1006; B23K 9/1735; B23K 11/28; B23K 37/053

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D357,927 S * 5/1995 Soderholm D15/144.1
- D416,030 S * 11/1999 Weller D15/144.1
- 6,046,664 A * 4/2000 Weller B23K 9/1006
336/182
- D520,038 S * 5/2006 Ljungfeldt D15/144.1
- D530,349 S * 10/2006 Ishihara D15/144.2
- D569,883 S * 5/2008 Wang D15/144
- D569,884 S * 5/2008 Shu D15/144

- D626,576 S * 11/2010 Gramatyka D15/144
- D654,519 S * 2/2012 Wujczak D15/144
- D665,833 S * 8/2012 Raymond D15/144
- D679,738 S * 4/2013 Segala D15/144
- D752,665 S * 3/2016 Kindig D15/144
- D754,626 S * 4/2016 Evans D15/144
- D775,250 S * 12/2016 Snead D15/144
- D777,231 S * 1/2017 Ide D15/144
- D778,331 S * 2/2017 Ide D15/144
- 2004/0084428 A1 * 5/2004 Cigelske, Jr. B23K 9/32
219/130.1
- 2006/0124620 A1 * 6/2006 Diekmann B23K 9/1006
219/130.1
- 2011/0192823 A1 * 8/2011 Williams B23K 9/16
219/121.39
- 2015/0021306 A1 * 1/2015 Rozmarynowski .. B23K 9/1043
219/130.1
- 2017/0225257 A1 * 8/2017 Lapelosa B23K 9/32

* cited by examiner

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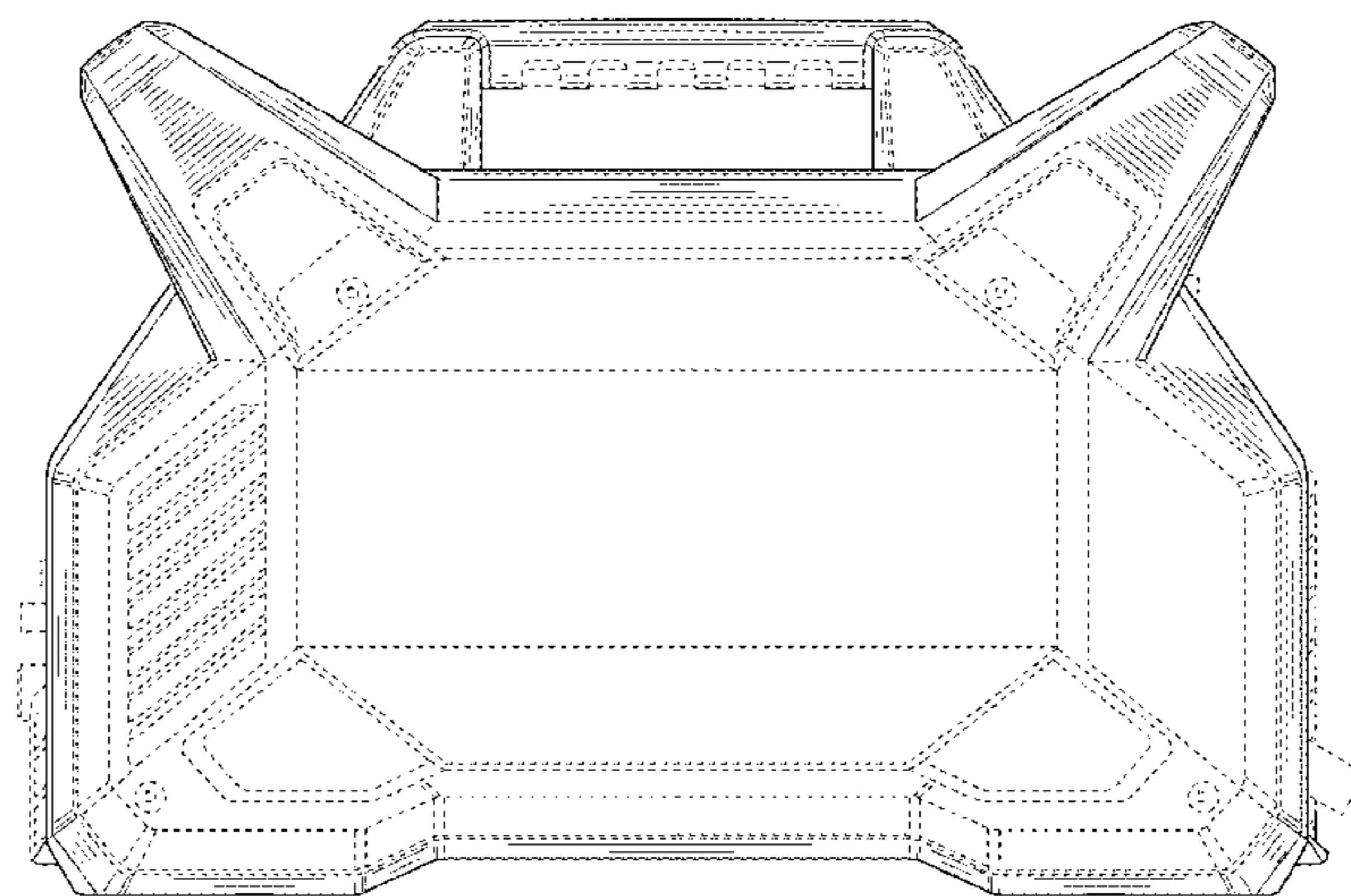
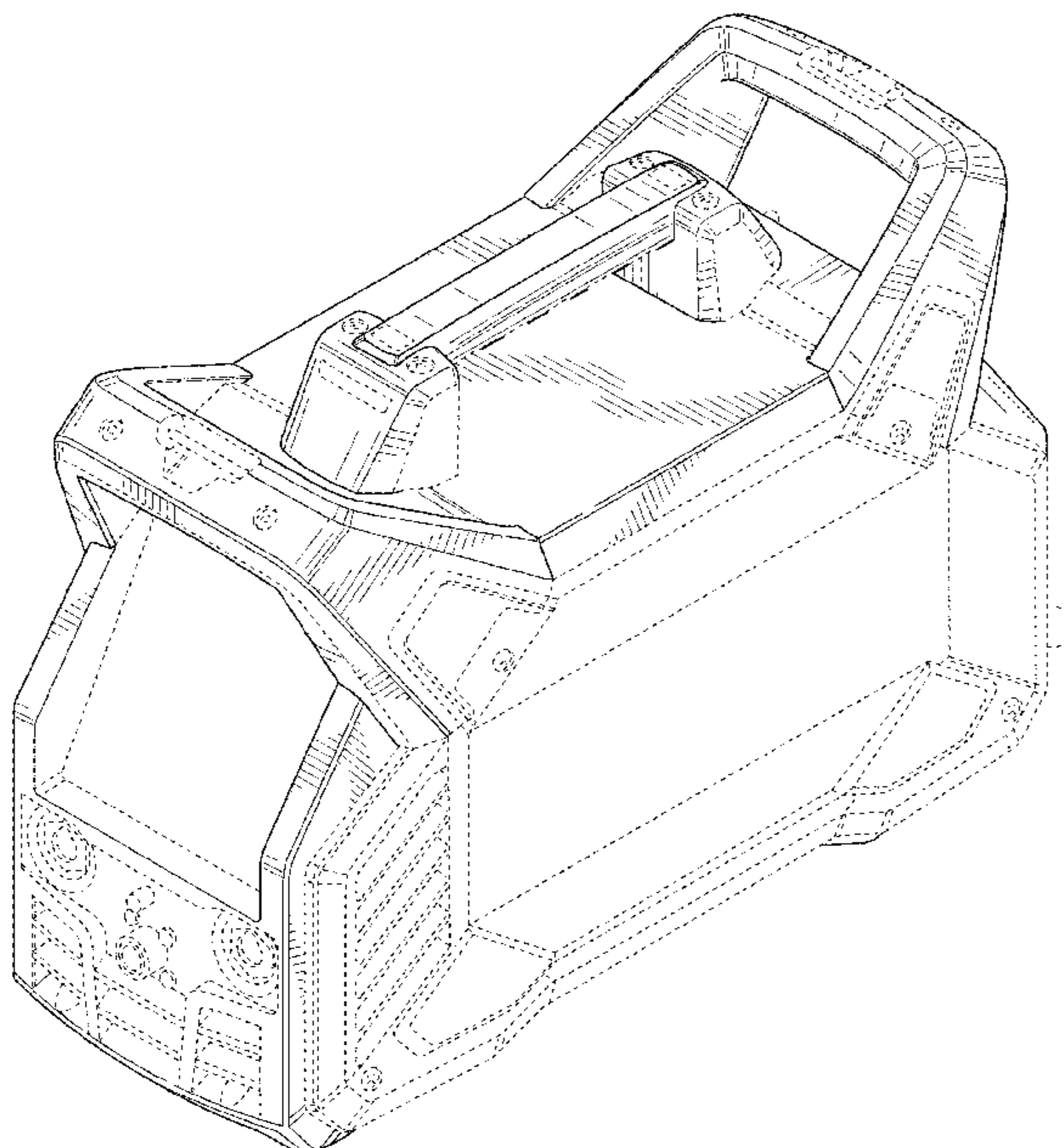
(57) **CLAIM**

The ornamental design for a portable welding power source with cooling module, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of our new design; FIG. 2 is a first side view of the design of FIG. 1; FIG. 3 is a second side view of the design of FIG. 1; FIG. 4 is a front end view of the design of FIG. 1; FIG. 5 is a rear end view of the design of FIG. 1; FIG. 6 is a top view of the design of FIG. 1; and, FIG. 7 is a bottom view of the design of FIG. 1. The broken lines illustrate the environmental structure and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



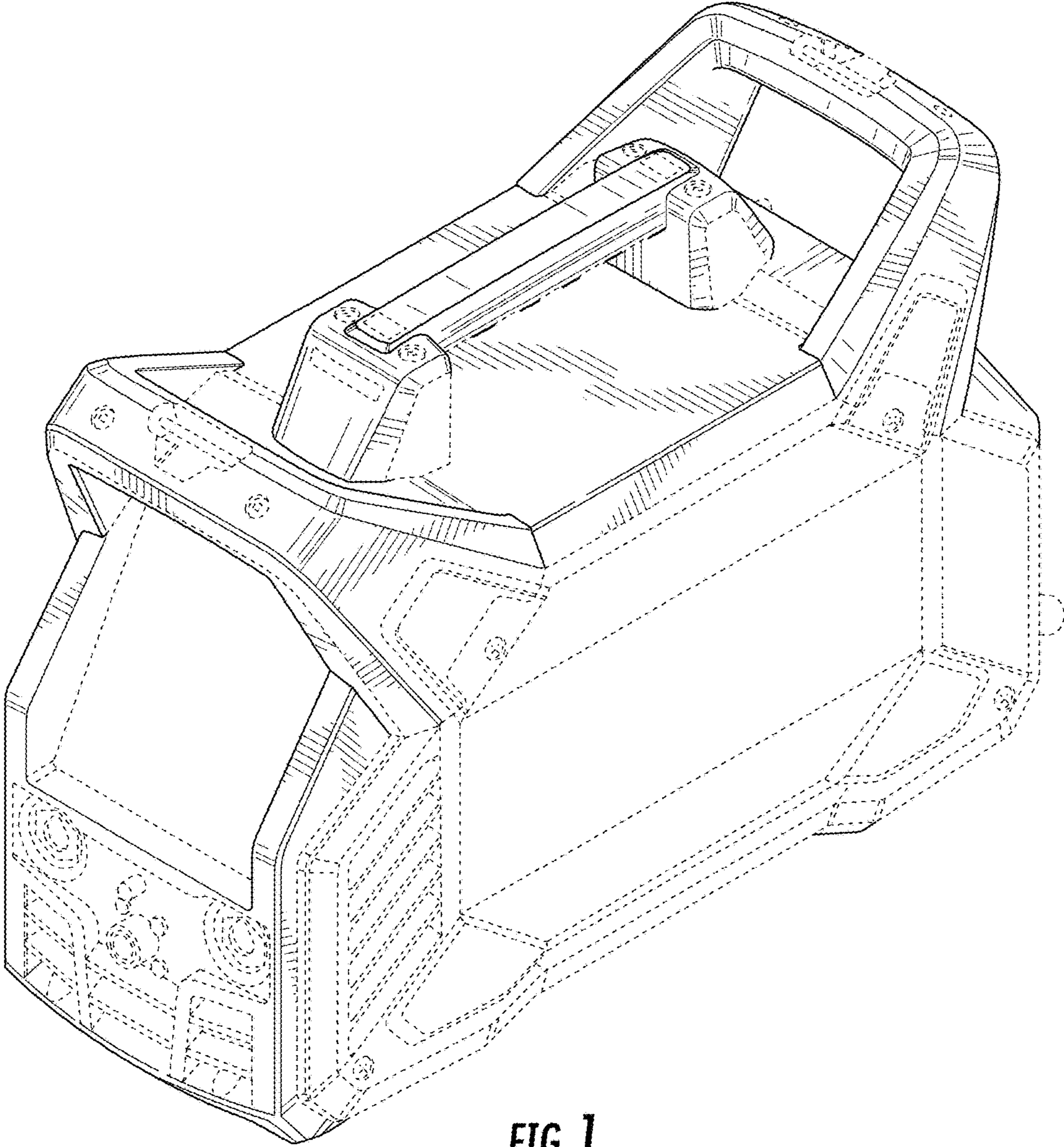


FIG. 1

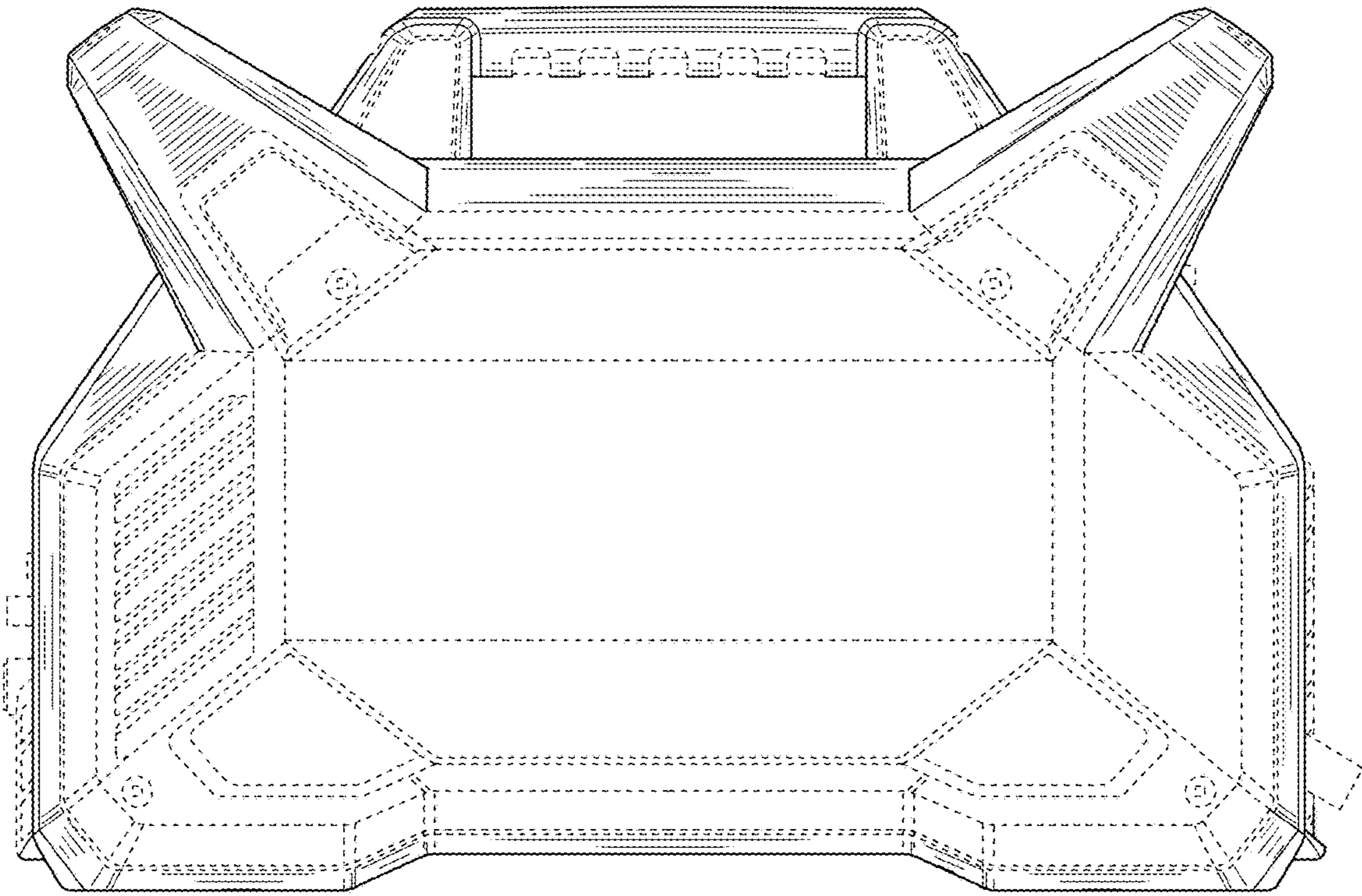


FIG. 2

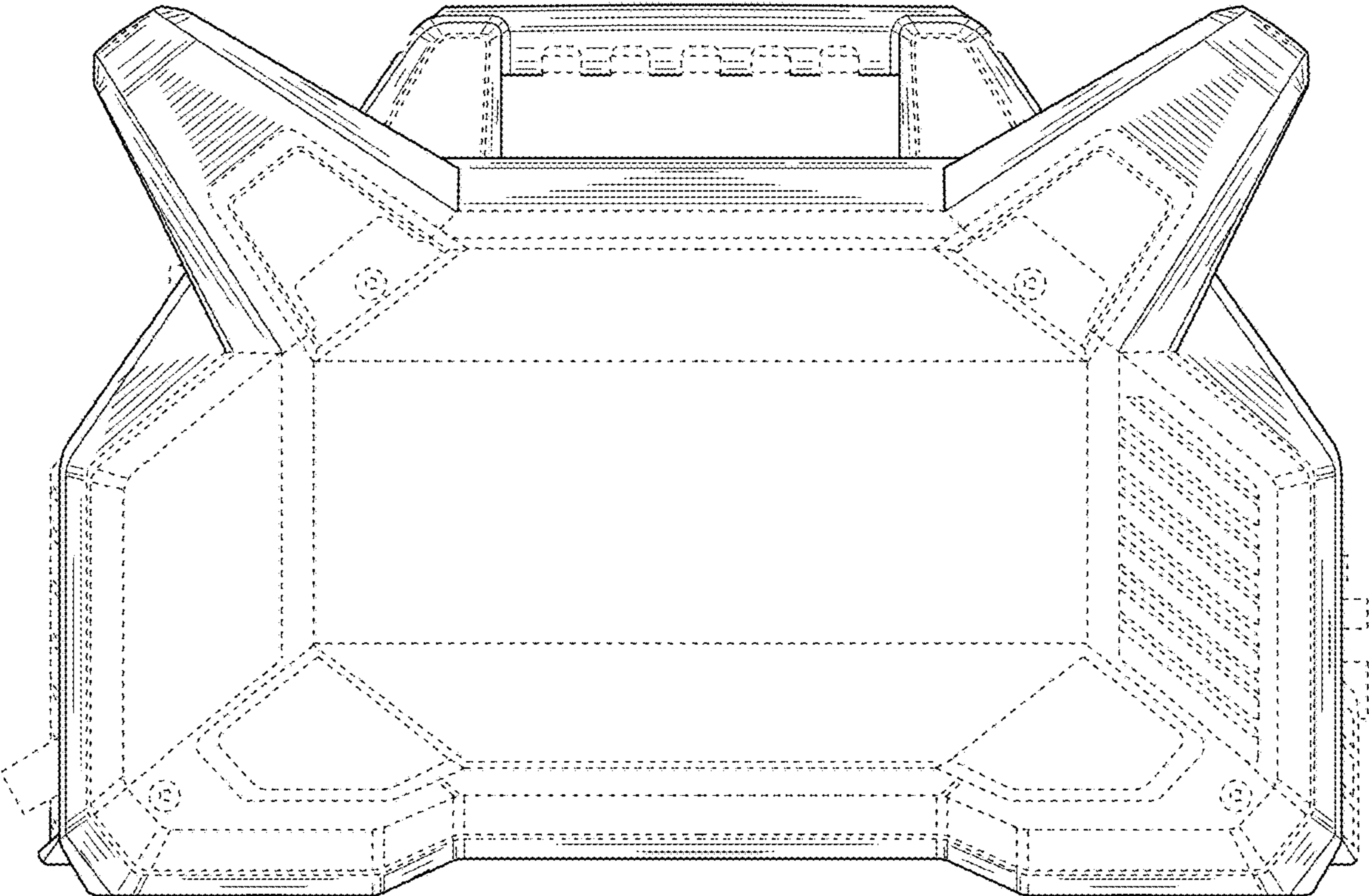


FIG. 3

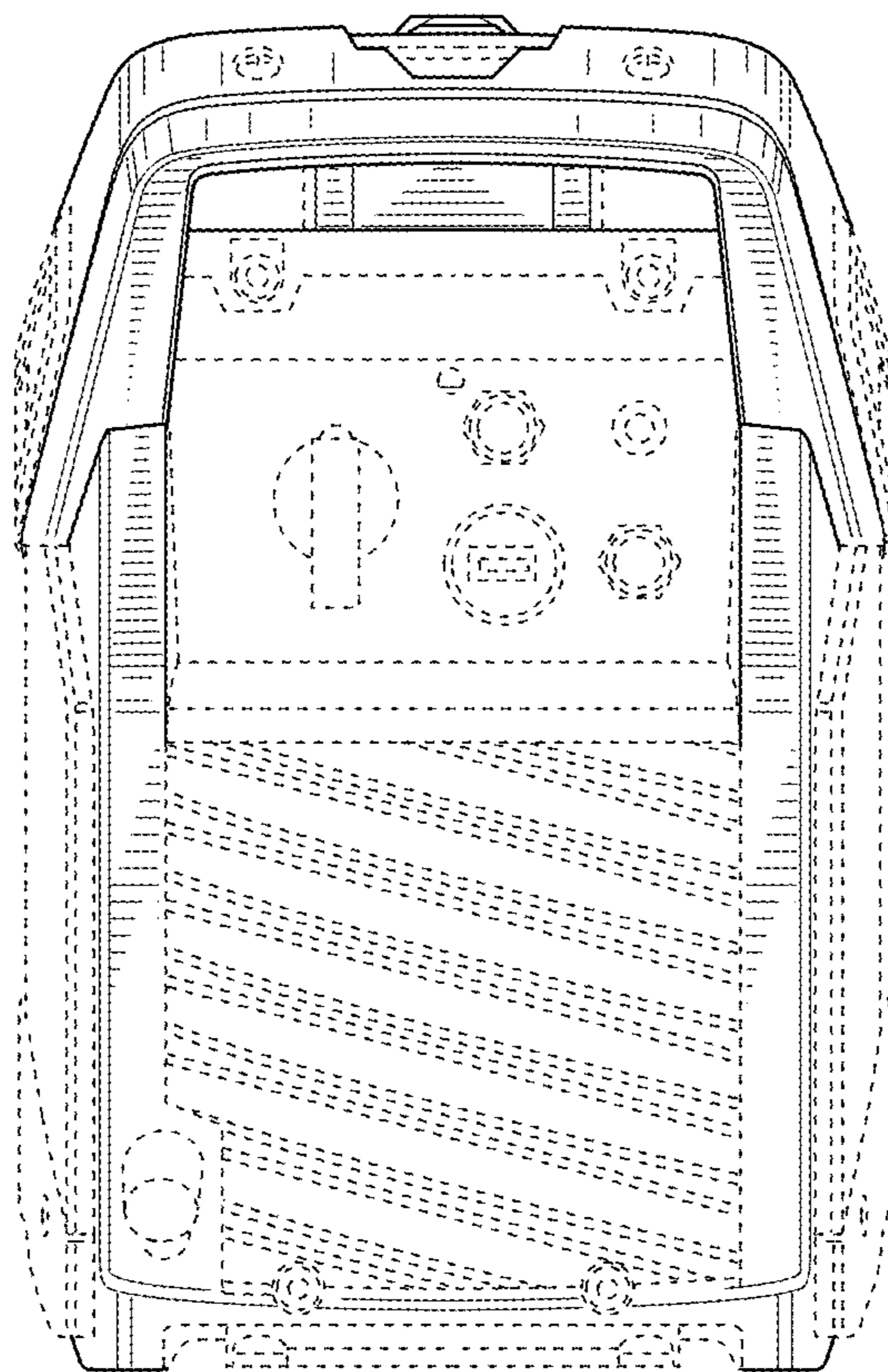


FIG. 4

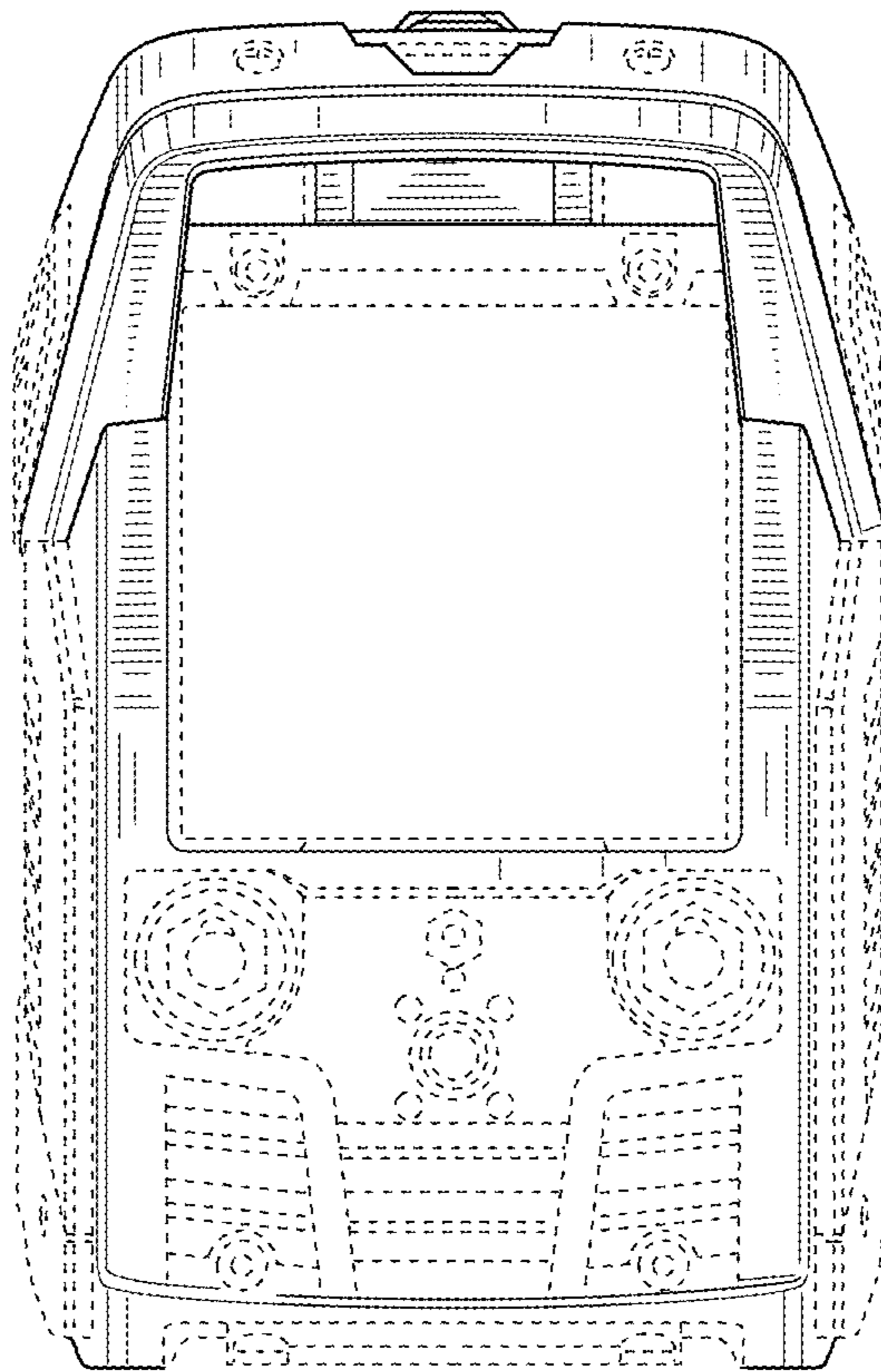


FIG. 5

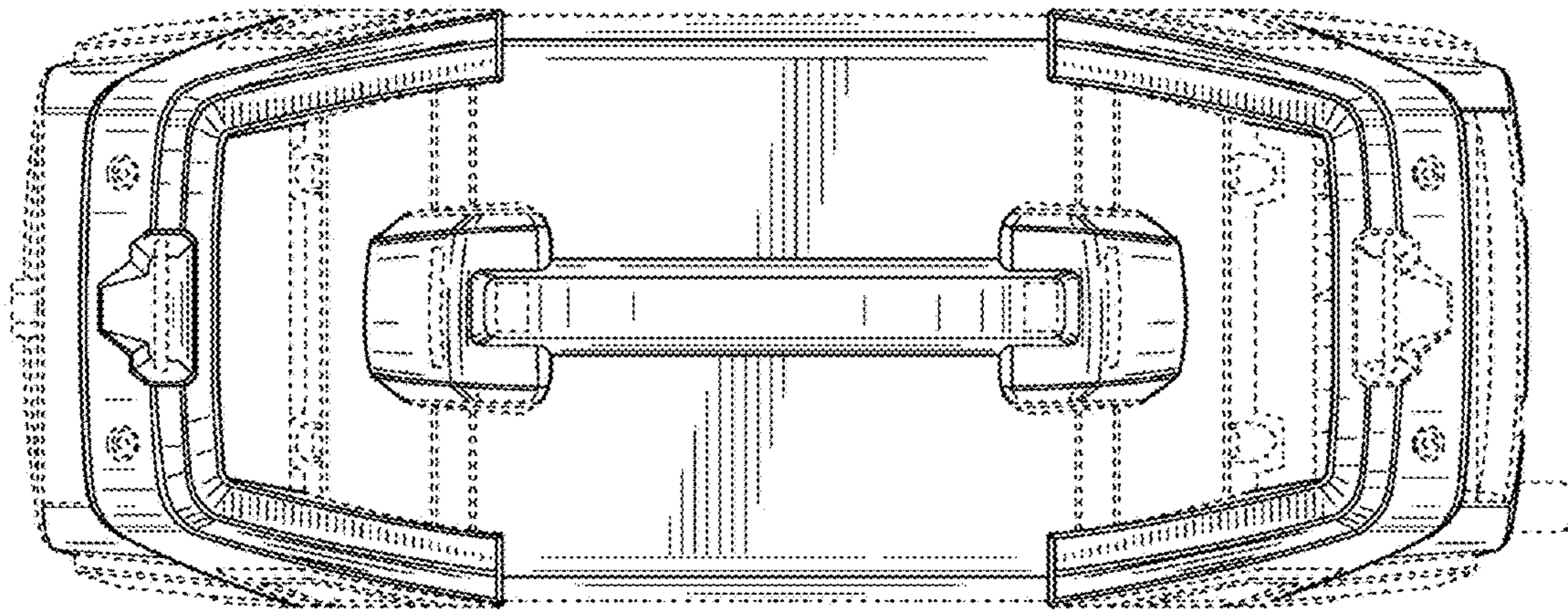


FIG. 6

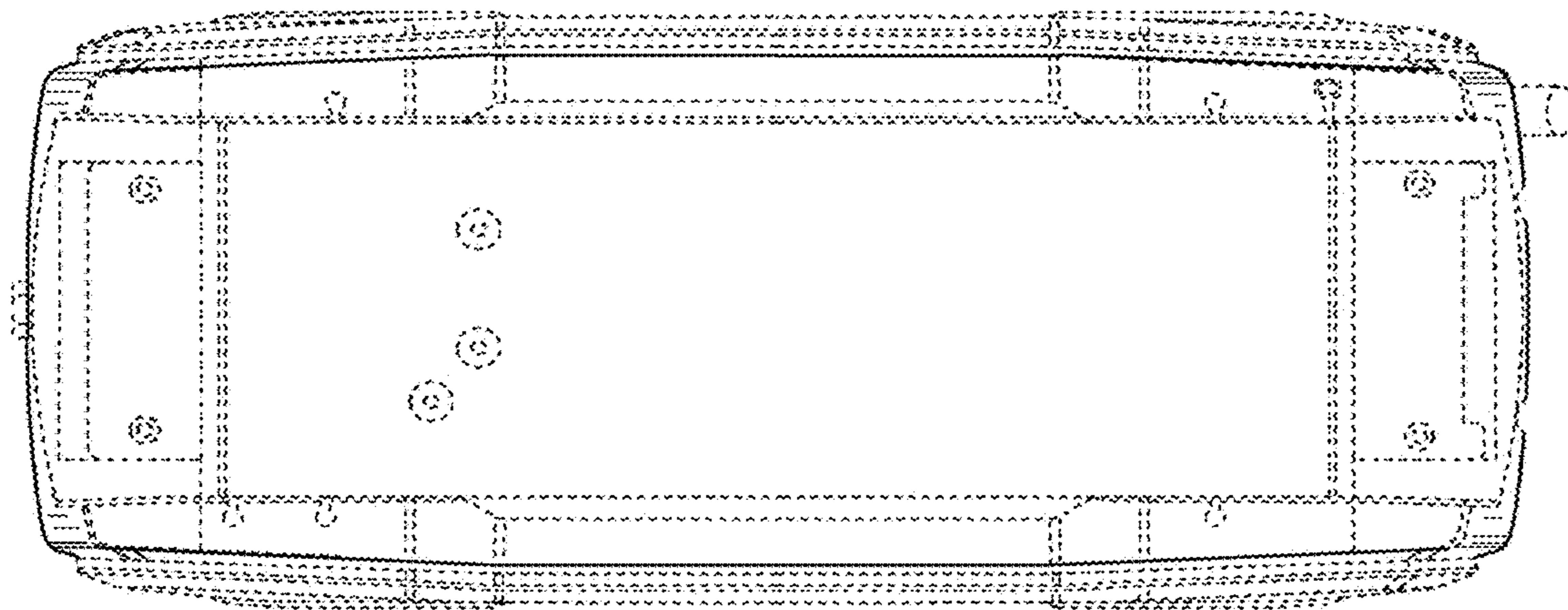


FIG. 7