



US00D988955S

(12) **United States Design Patent** (10) **Patent No.:** **US D988,955 S**
Khoeun (45) **Date of Patent:** **** Jun. 13, 2023**

(54) **AUTO STEREO MOUNTING DEVICE**

(71) Applicant: **Metra Electronics Corporation**, Holly Hill, FL (US)

(72) Inventor: **Pieckdey Khoeun**, Holly Hill, FL (US)

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

(21) Appl. No.: **29/785,761**

(22) Filed: **May 27, 2021**

(51) **LOC (14) Cl.** **14-01**

(52) **U.S. Cl.**
USPC **D14/258**

(58) **Field of Classification Search**
USPC D12/192, 195, 415, 420; D14/496,
D14/498–506, 154, 157, 168–171,
D14/188–198, 257–258
CPC B60R 11/00; B60R 11/02; B60K 37/04;
B60K 37/06; B60K 35/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D484,495 S	*	12/2003	Quilling, II		D14/258
D716,790 S	*	11/2014	Fiore, IV		D14/258
D733,117 S	*	6/2015	Fiore, IV		D14/258
D755,776 S	*	5/2016	Fiore, IV		D14/258
D757,707 S	*	5/2016	Quilling, II		D14/258
D769,237 S	*	10/2016	Fiore, IV		D14/258
D788,095 S	*	5/2017	Quilling		D14/258
D788,766 S	*	6/2017	Quilling		D14/258
D802,579 S	*	11/2017	Wellard		D14/258
D831,022 S	*	10/2018	Fiore, IV		D14/258
D837,782 S	*	1/2019	Fiore, IV		D14/258

D878,358 S	*	3/2020	Quilling, II		D14/258
D879,770 S	*	3/2020	Fiore, IV		D14/258
D888,704 S	*	6/2020	Khoeun		D14/258
D890,051 S	*	7/2020	Quilling, II		D12/192
D894,171 S	*	8/2020	Quilling, II		D14/258
D894,172 S	*	8/2020	Quilling, II		D14/258
D894,175 S	*	8/2020	Fiore, IV		D14/258
D898,020 S	*	10/2020	Fiore, IV		D14/258
D902,196 S	*	11/2020	Fiore, IV		D14/258
D905,045 S	*	12/2020	Fiore, IV		D14/258
D905,046 S	*	12/2020	Fiore, IV		D14/258
D911,325 S	*	2/2021	Khoeun		D14/258

* cited by examiner

Primary Examiner — Holly E Thurman

Assistant Examiner — Jerry Shiuan-Hua Hsu

(74) *Attorney, Agent, or Firm* — J. Wiley Horton

(57) **CLAIM**

The ornamental design for an auto stereo mounting device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an auto stereo mounting device, showing my design;

FIG. 2 is a rear perspective view of FIG. 1;

FIG. 3 is a front elevation view of FIG. 1;

FIG. 4 is a rear elevation view of FIG. 1;

FIG. 5 is a left side elevation view of FIG. 1;

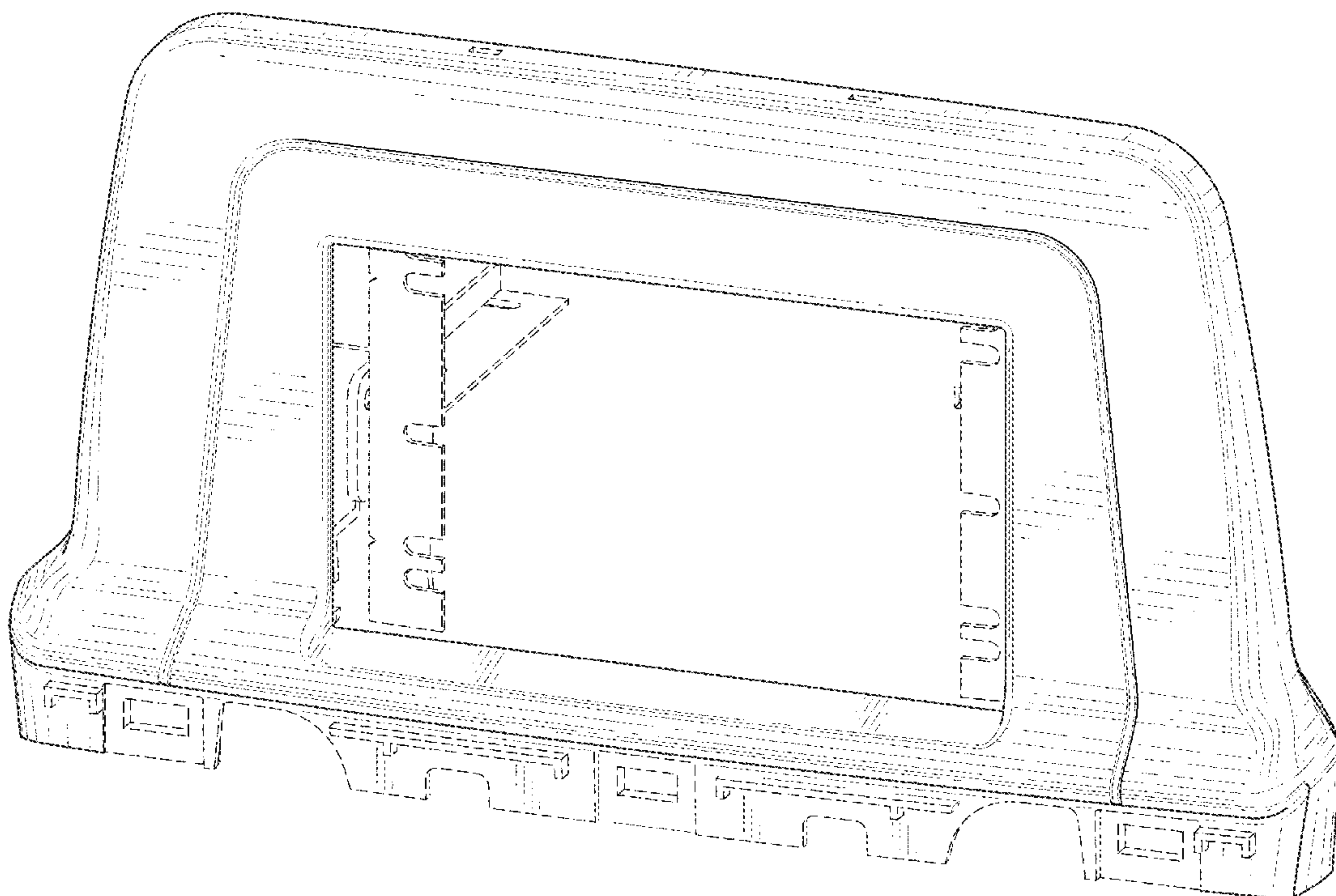
FIG. 6 is a right side elevation view of FIG. 1;

FIG. 7 is a top plan view of FIG. 1; and,

FIG. 8 is a bottom plan view of FIG. 1.

The broken lines illustrate portions of the auto stereo mounting device which form no part of the claimed design.

1 Claim, 8 Drawing Sheets



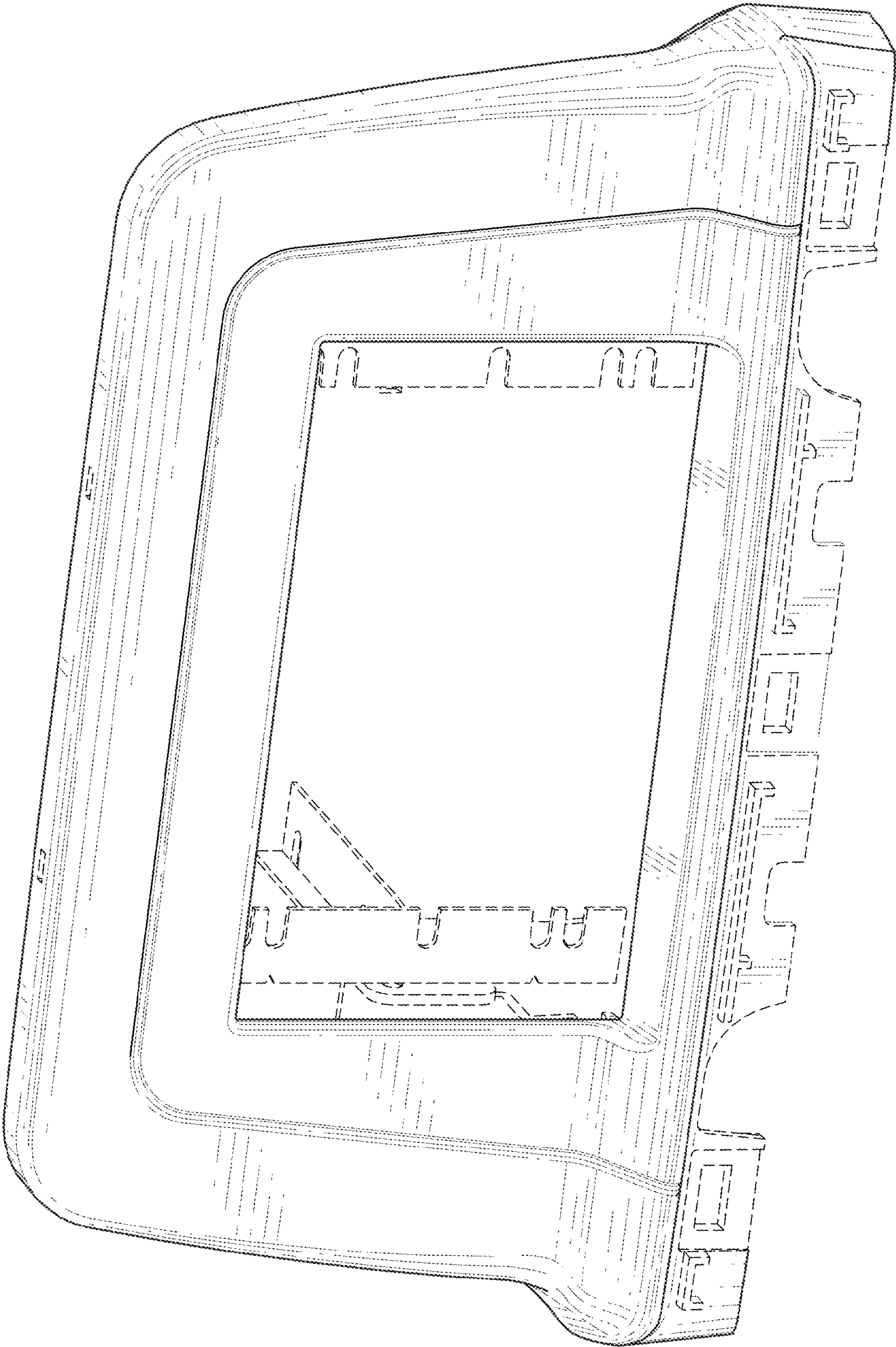


FIG. 1

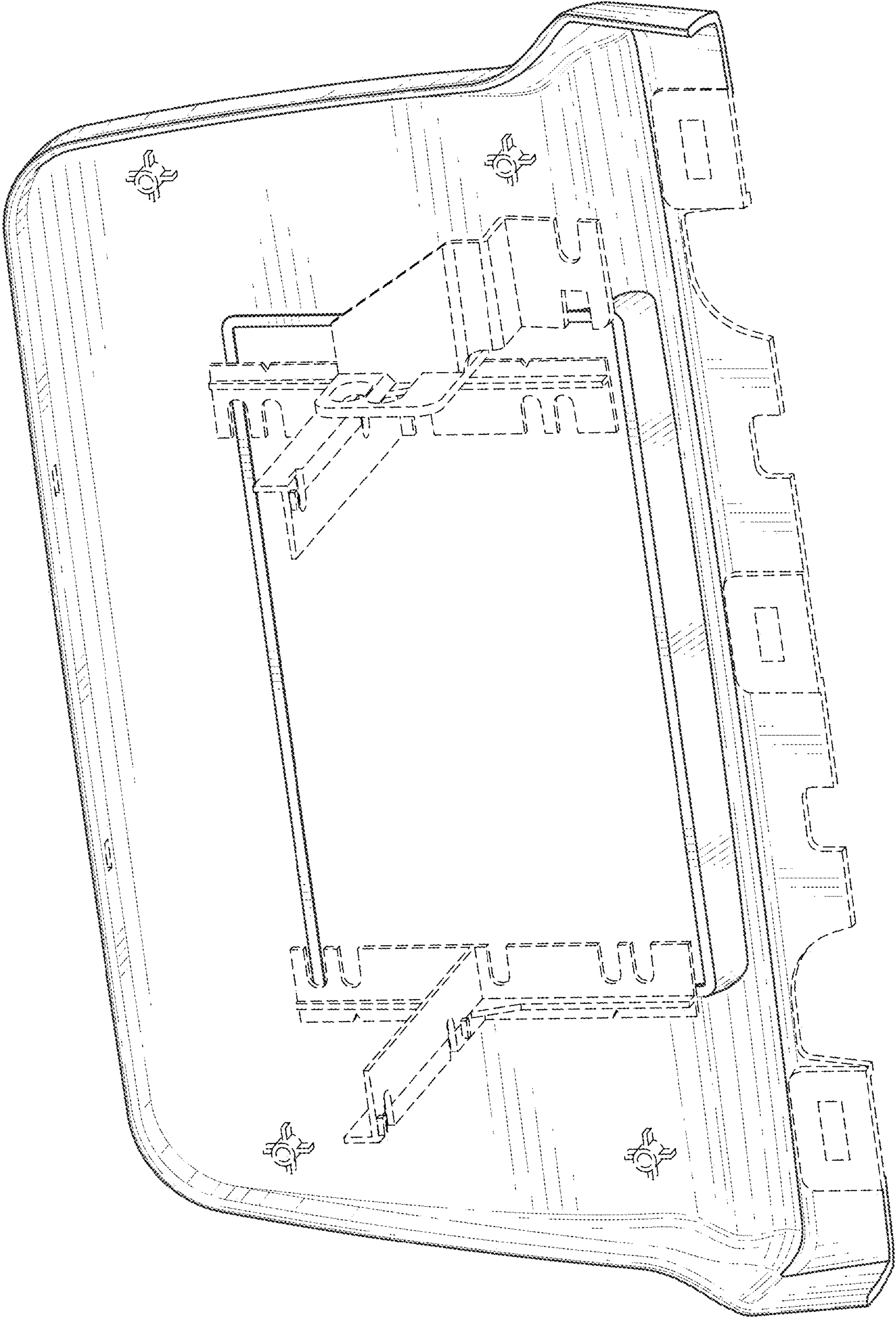


FIG. 2

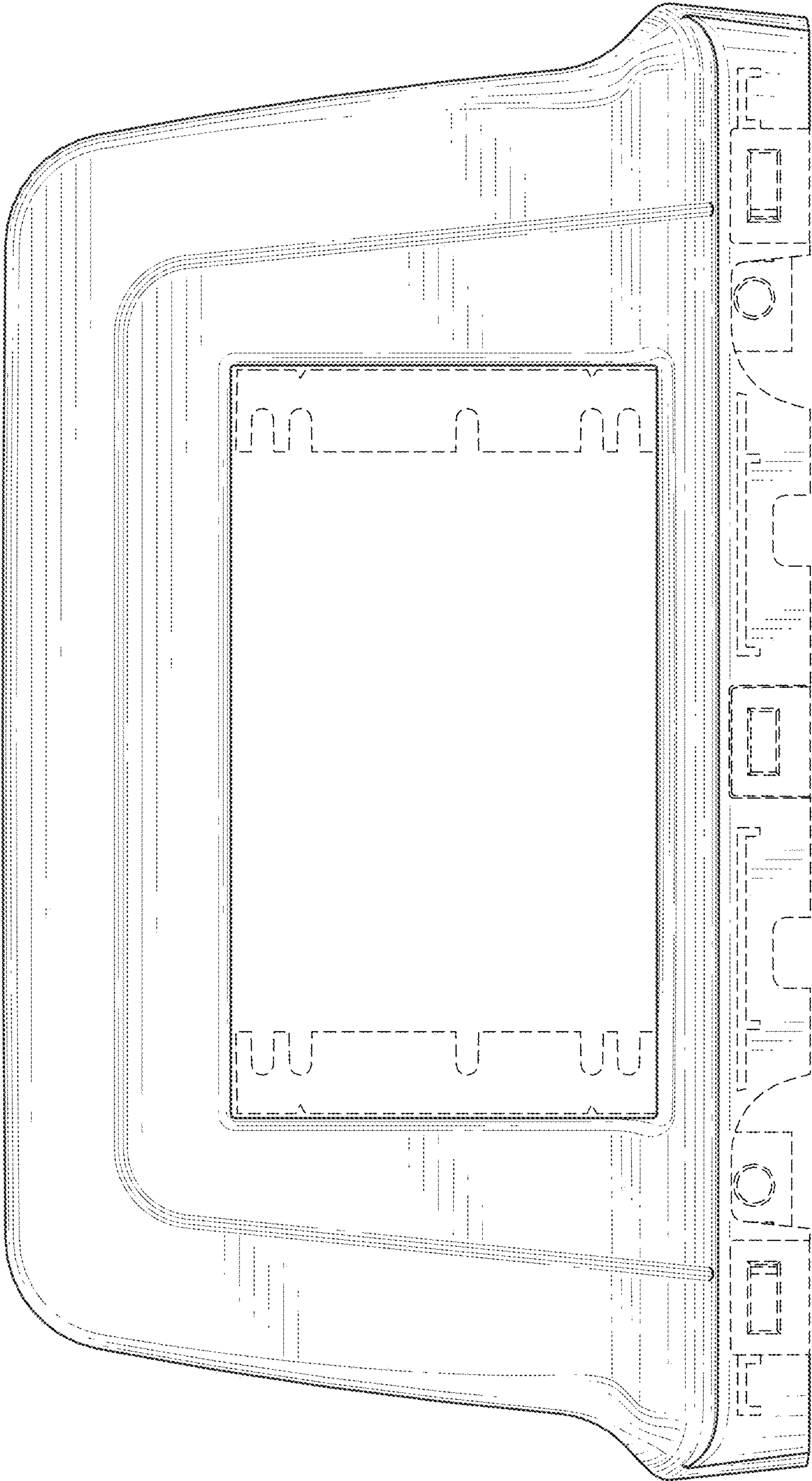


FIG. 3

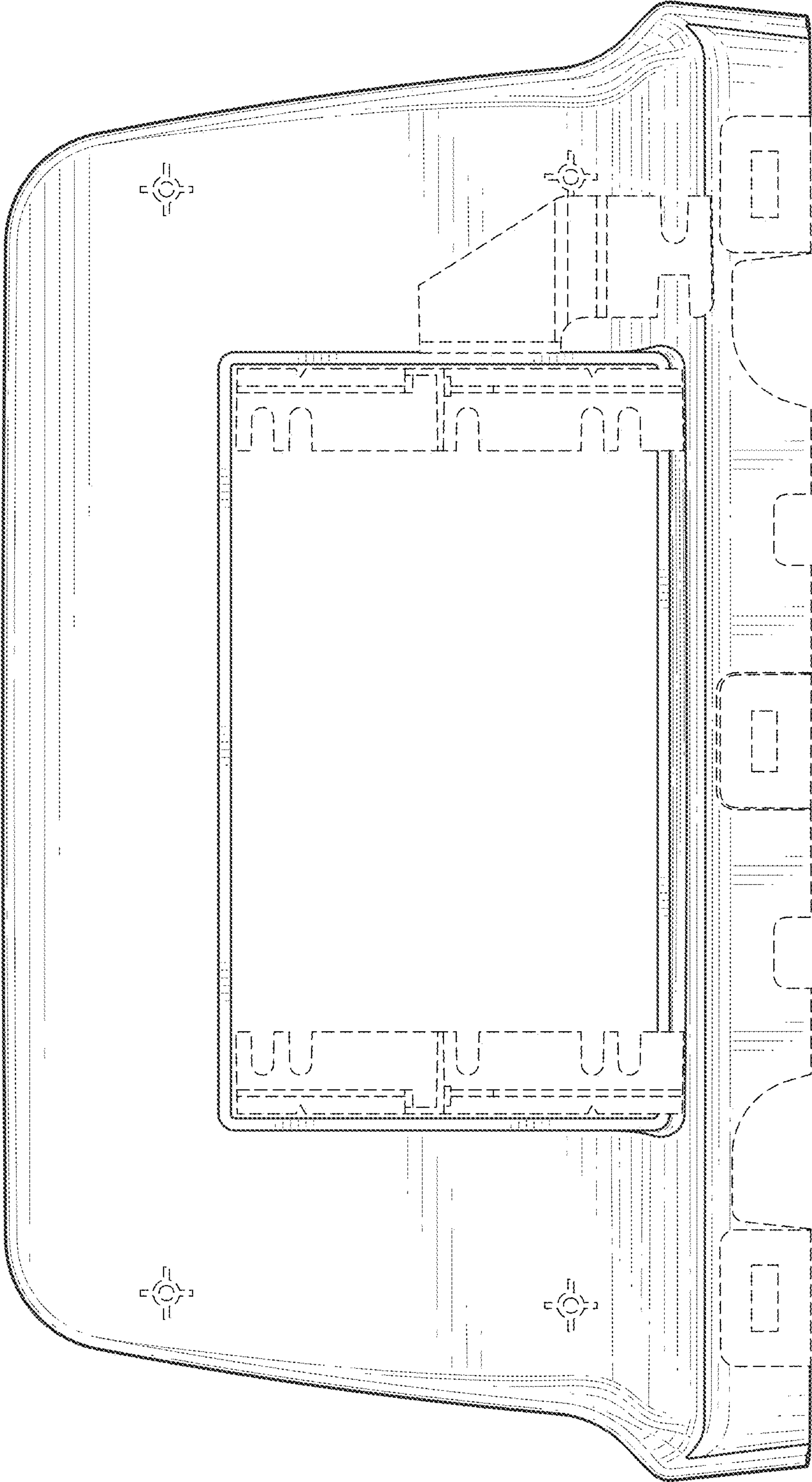


FIG. 4

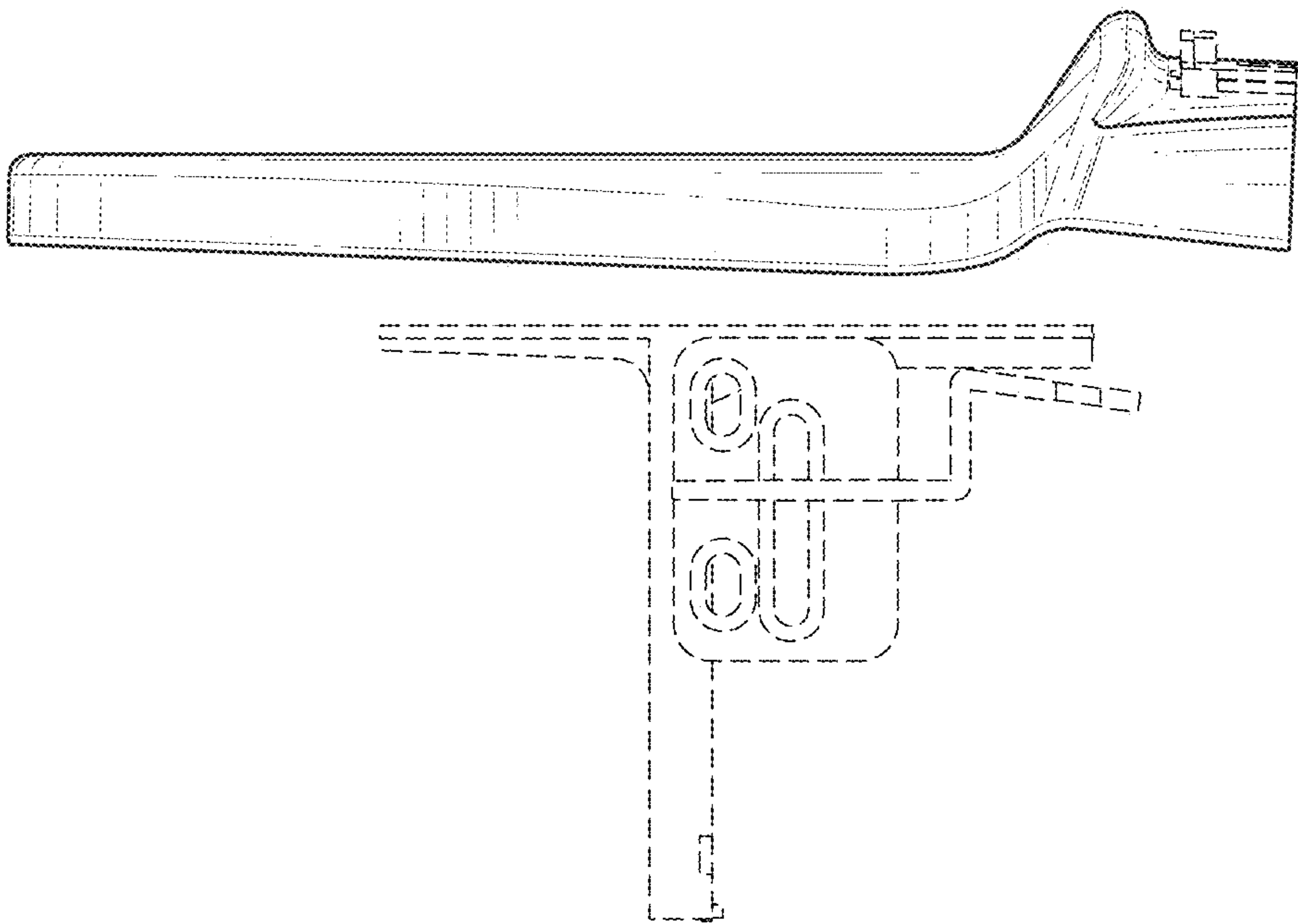


FIG. 5

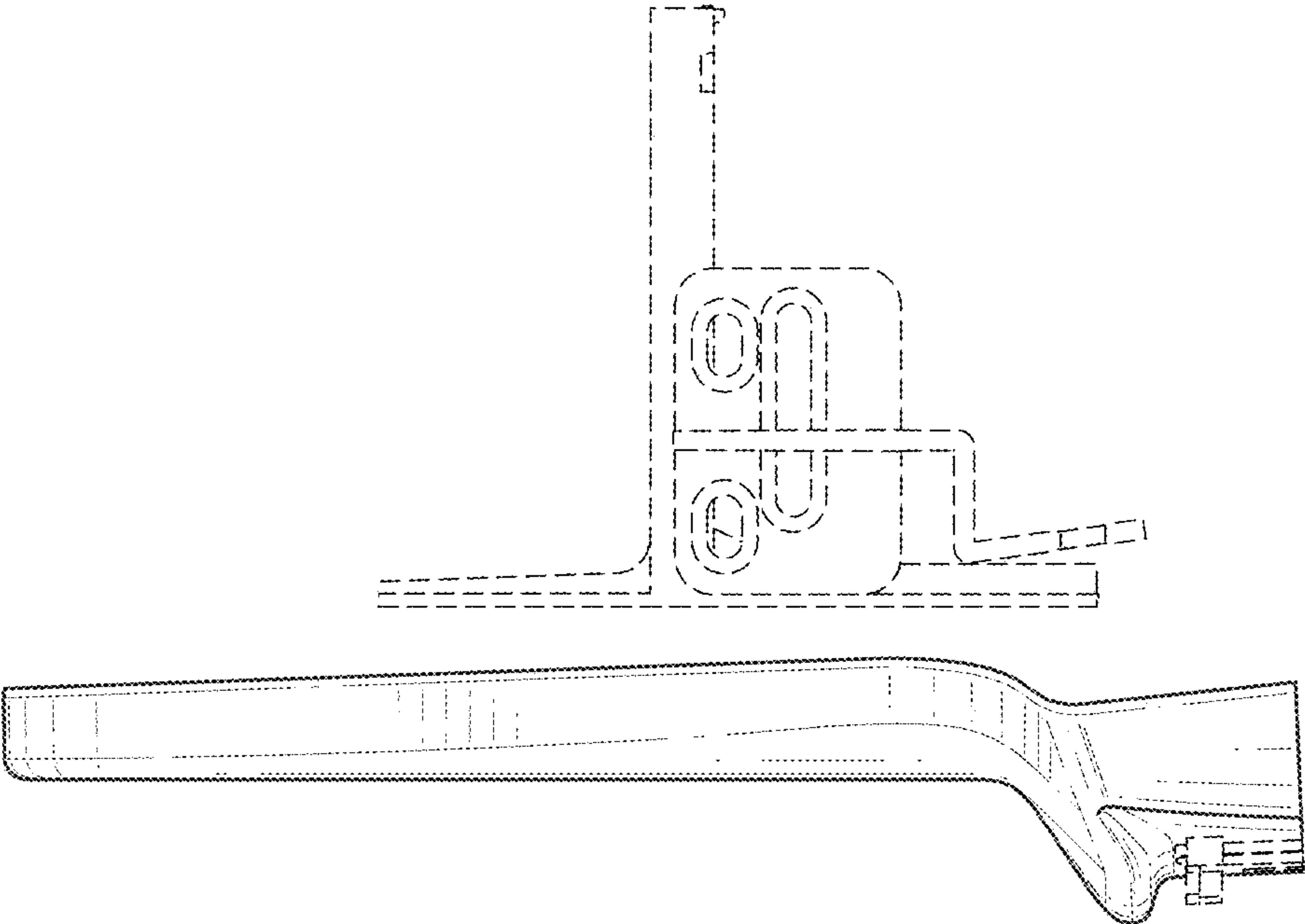


FIG. 6

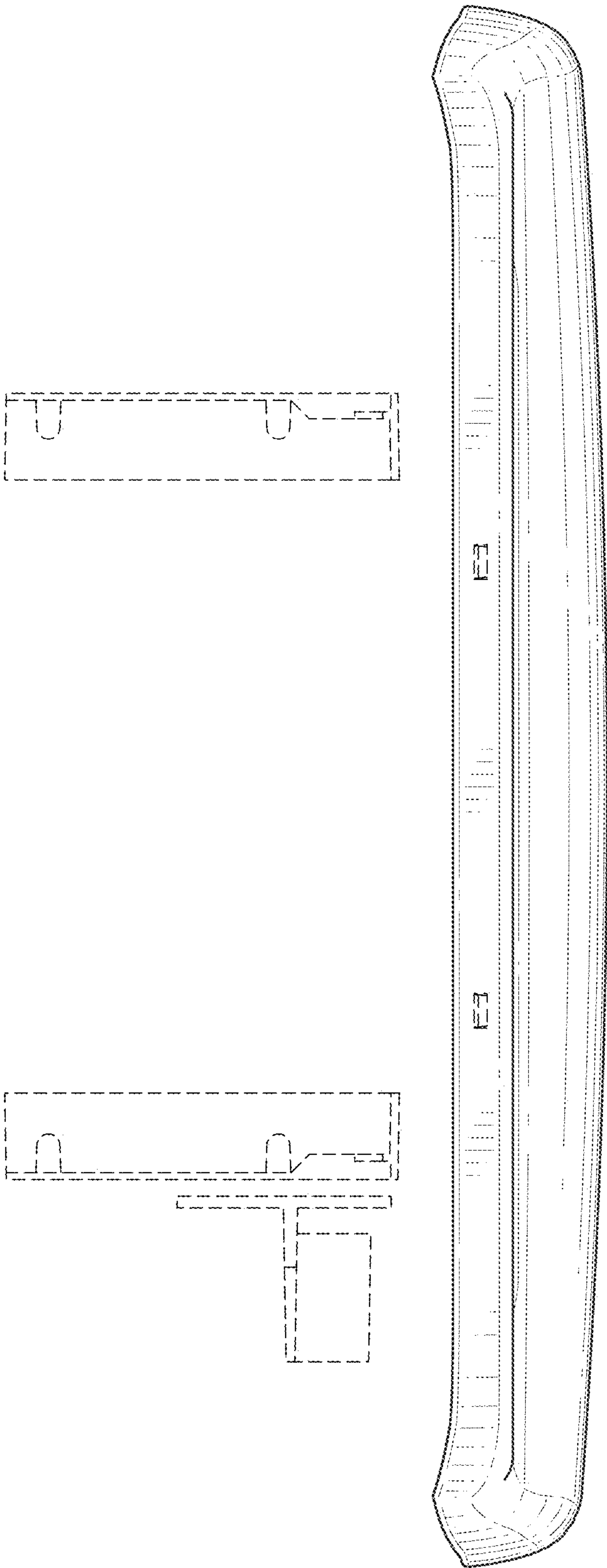


FIG. 7

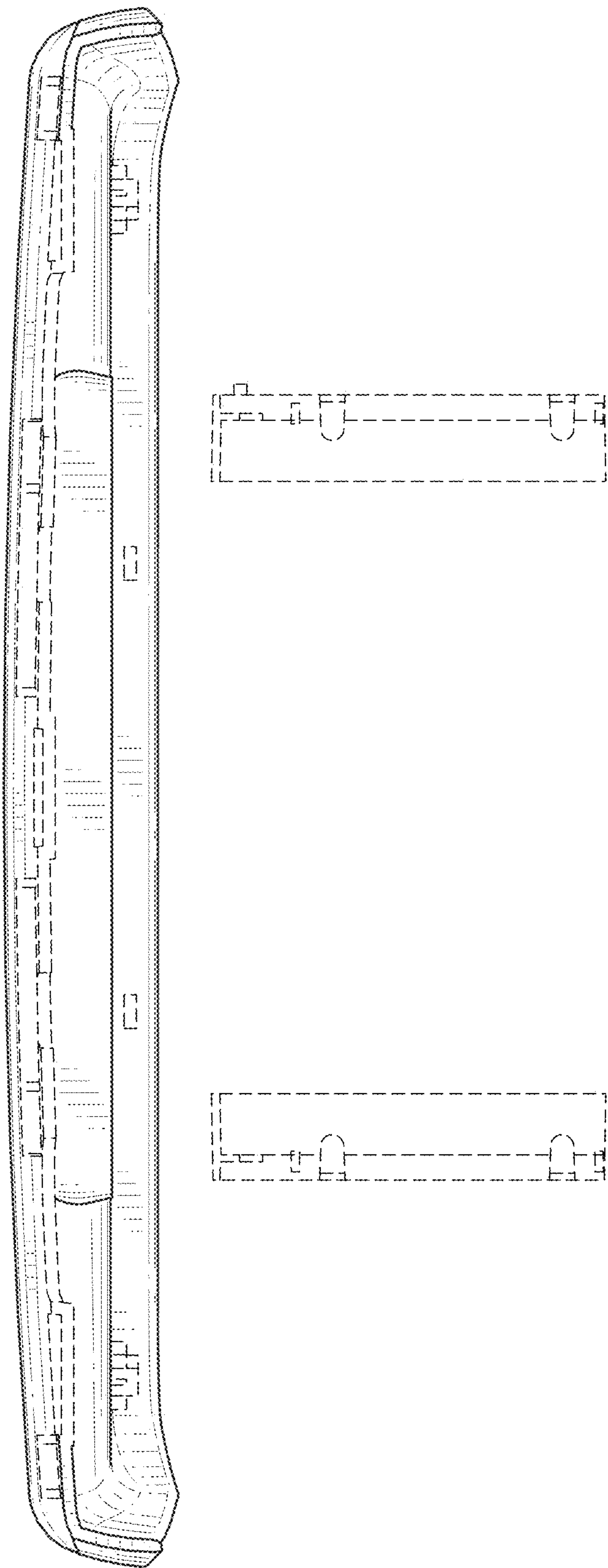


FIG. 8