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(12) **United States Design Patent**
Banuls Tobaruela

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(54) **CABLE TRAY COMPONENT FOR BUILDING CONSTRUCTION**

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

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(51) **LOC (13) Cl.** **09-06**

(52) **U.S. Cl.**
USPC **D8/356**

(58) **Field of Classification Search**
USPC D8/360, 356, 354, 349; D30/139;
D11/218; 24/129 R; 254/390; 248/49
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,042,351	A *	7/1962	Du Bois	H02G 3/0437 248/49
5,027,478	A *	7/1991	Suhr	B65H 75/36 137/355.16
D517,902	S *	3/2006	Peterson	D8/358
D576,867	S *	9/2008	Kretz	D8/356
7,425,028	B1 *	9/2008	Angel	B60R 11/00 16/422
7,434,771	B1 *	10/2008	Tai	F16L 3/00 138/106
D667,390	S *	9/2012	Matera	D14/223
D669,761	S *	10/2012	Angel	D8/356
D674,271	S *	1/2013	Rodwin	D8/356
D691,873	S *	10/2013	Ganski	D8/356
D701,448	S *	3/2014	Rodwin	D8/356
D710,671	S *	8/2014	Gonzalez	D8/105

D735,568	S *	8/2015	Barnett	D8/396
D739,358	S *	9/2015	Collier	D13/155
D764,709	S *	8/2016	Filho	D28/73
D766,511	S *	9/2016	Filho	D28/73
D804,935	S *	12/2017	Son	D8/356
D811,860	S *	3/2018	De Nora	D8/356
D817,153	S *	5/2018	Harogolige Padmanabha	D8/356
D834,923	S *	12/2018	Chrouser	D8/356
D839,084	S *	1/2019	Mikoska	D8/356
D844,425	S *	4/2019	Olenick	D8/399
D850,242	S *	6/2019	Gubbins	D8/358
10,336,570	B2 *	7/2019	Beggs	B65H 75/406
D860,765	S *	9/2019	Tsay	D8/356

(Continued)

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(57) **CLAIM**

The ornamental design for a cable tray component for building construction, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a cable tray component for building construction.

FIG. 2 is a front elevational view of the component shown in FIG. 1.

FIG. 3 is a rear elevational view of the component shown in FIG. 1.

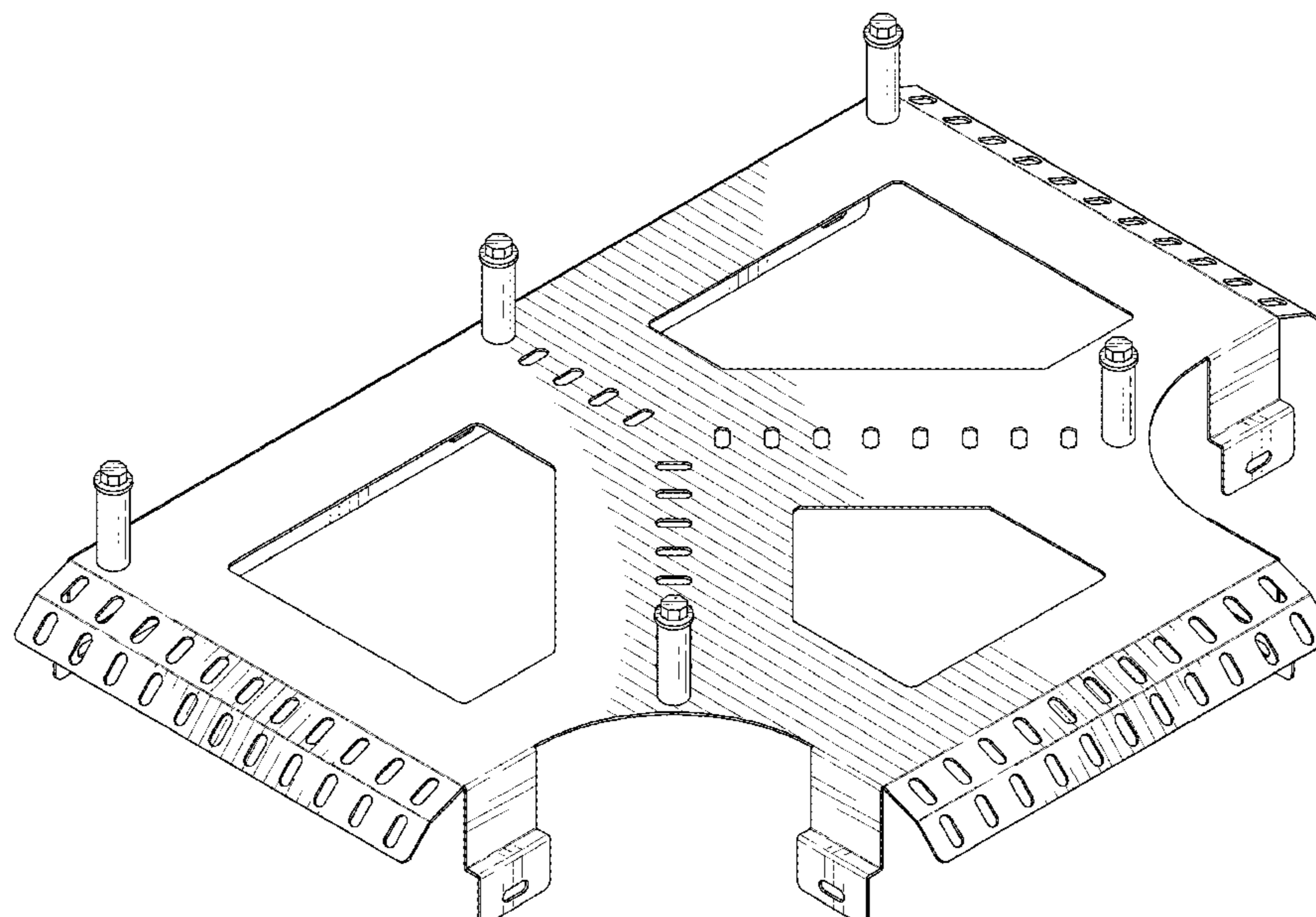
FIG. 4 is a top plan view of the component shown in FIG. 1.

FIG. 5 is a bottom plan view of the component shown in FIG. 1.

FIG. 6 is a right side elevational view of the component shown in FIG. 1; and,

FIG. 7 is a left side elevational view of the component shown in FIG. 1.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D866,479 S * 11/2019 Hoshikawa D13/155
D880,285 S * 4/2020 Olenick D8/399
2007/0120023 A1* 5/2007 Martinez E02F 9/2275
248/75
2013/0333119 A1* 12/2013 Maynard B25F 1/00
7/163

* cited by examiner

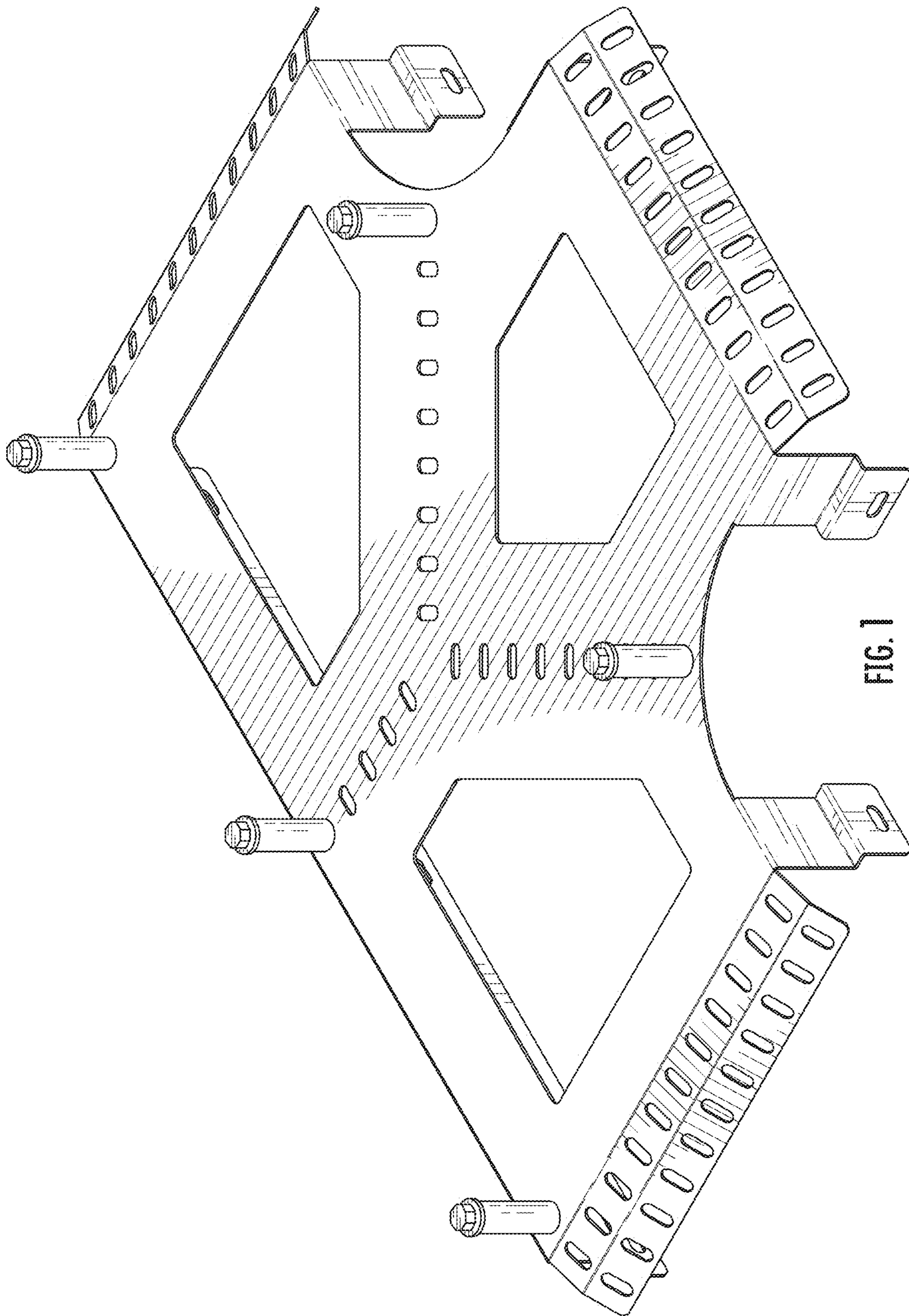


FIG. 1

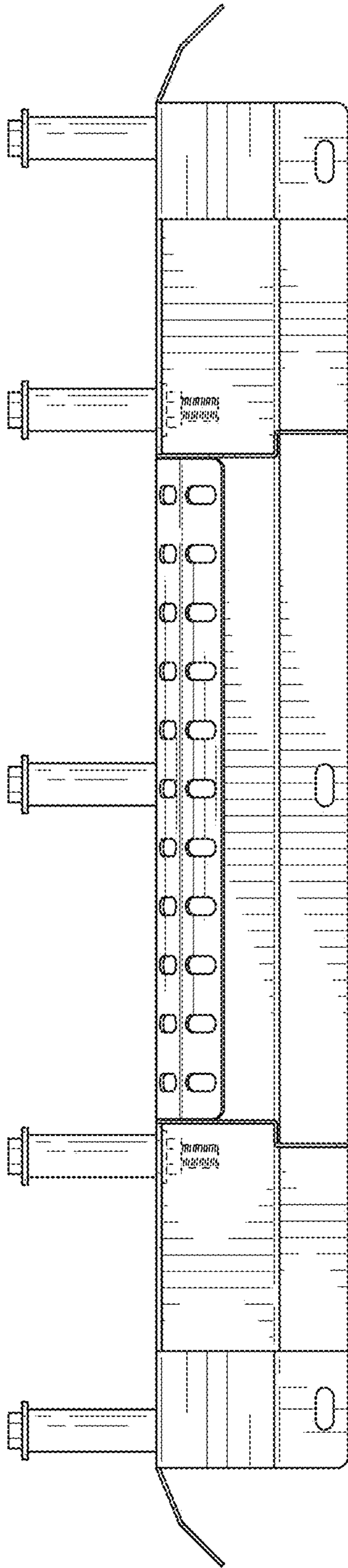


FIG. 2

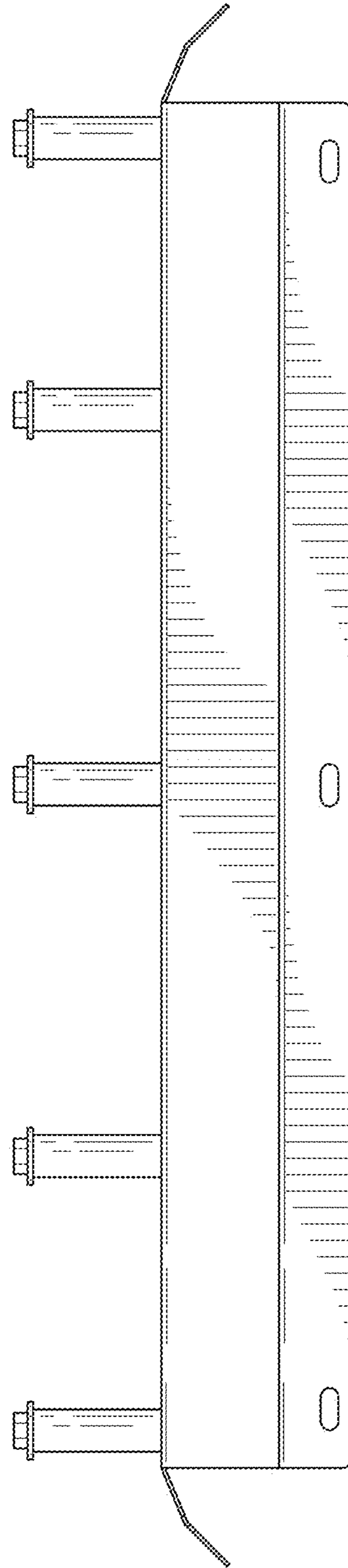


FIG. 3

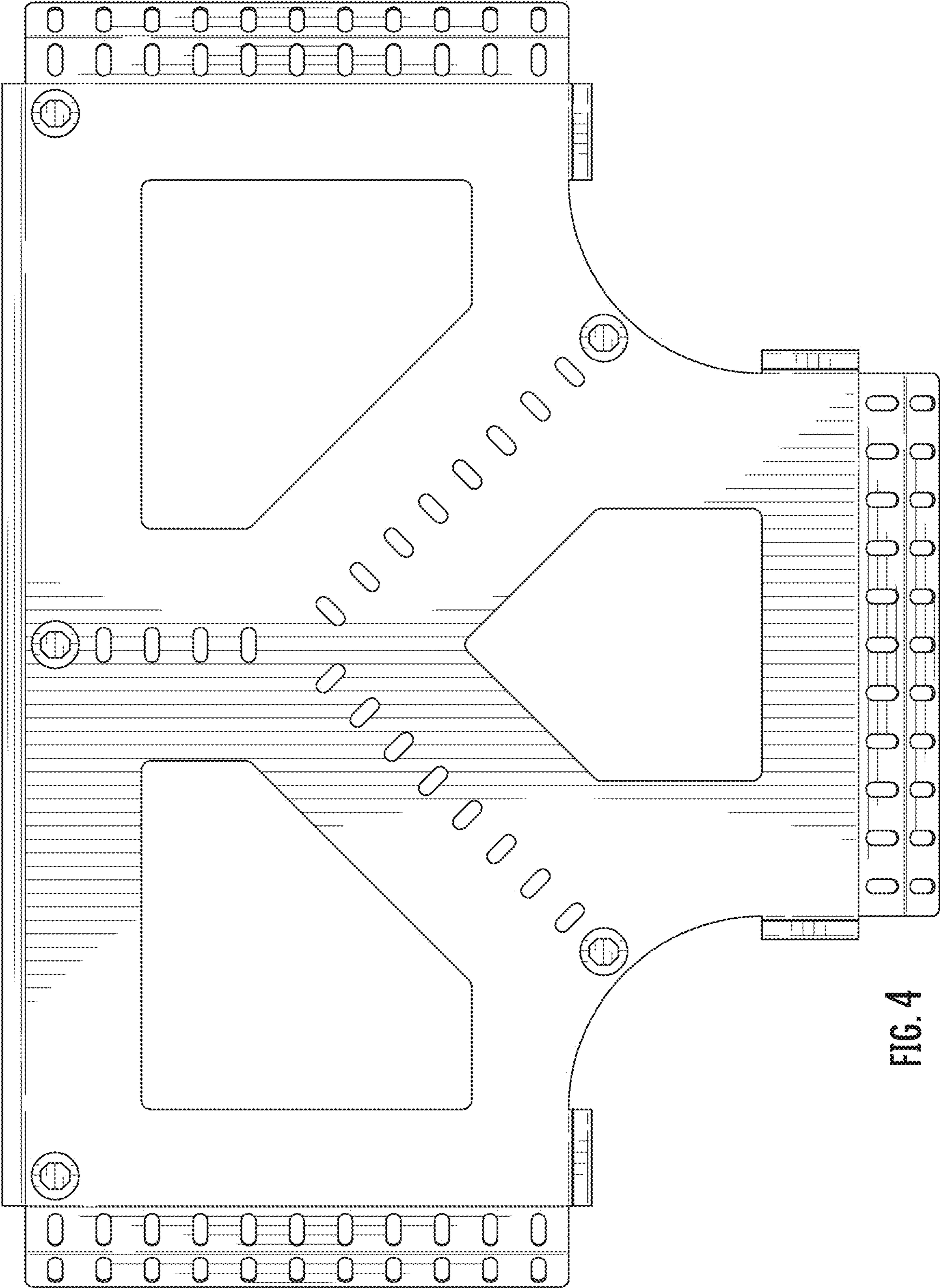


FIG. 4

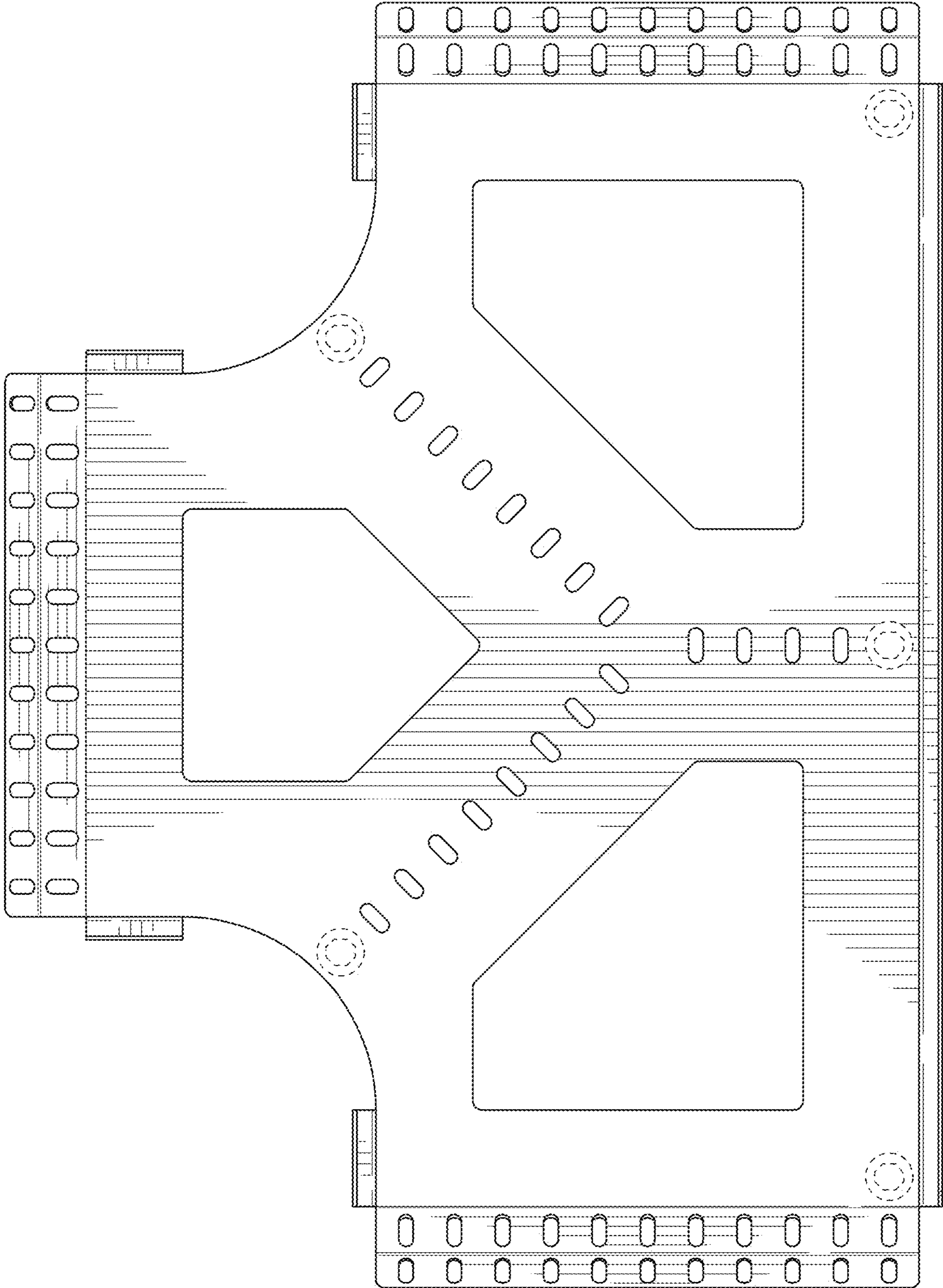


FIG. 5

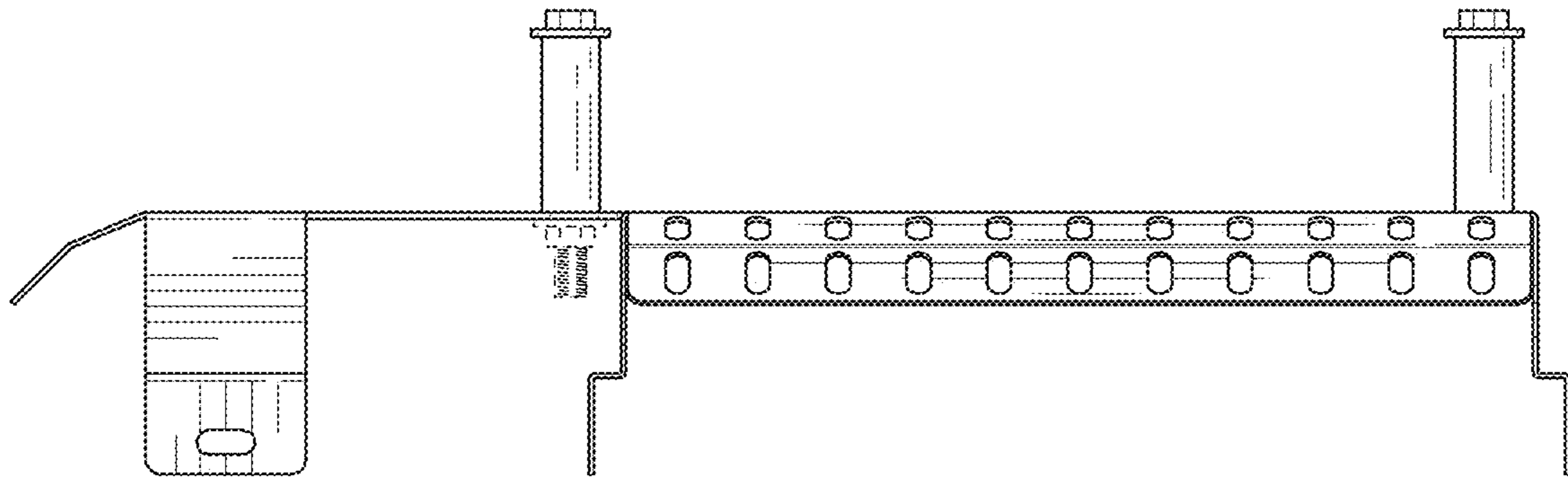


FIG. 6

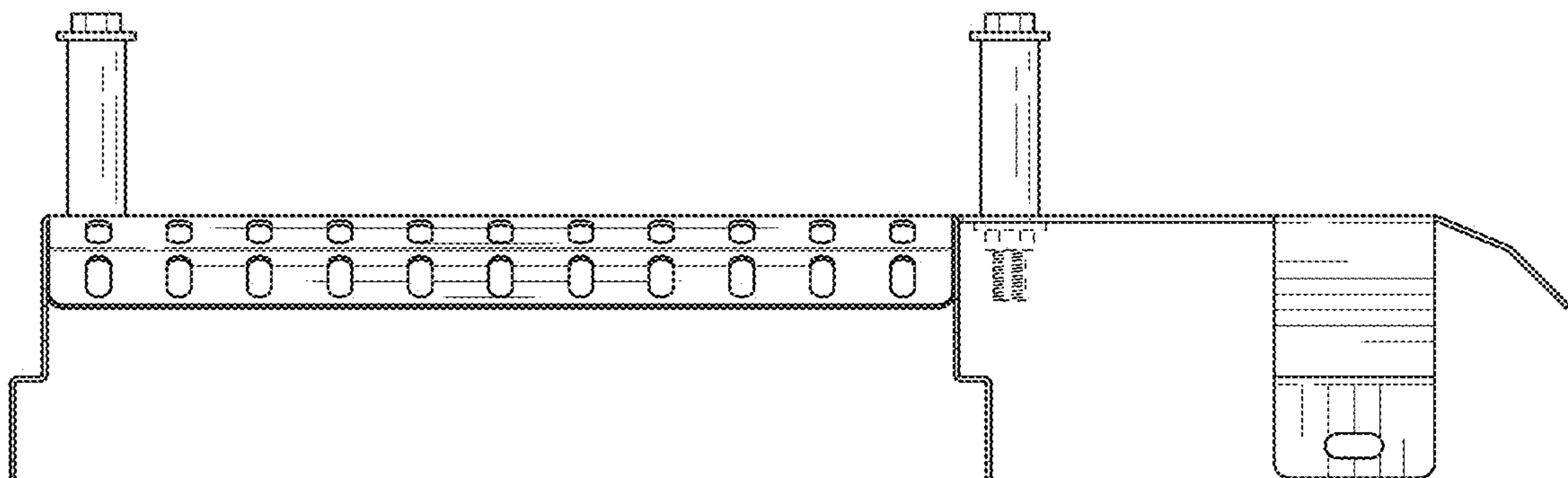


FIG. 7