



US00D728447S

(12) **United States Design Patent**
Bobba

(10) **Patent No.:** **US D728,447 S**

(45) **Date of Patent:** **** May 5, 2015**

(54) **UNDERRUN PROTECTION COMPONENT**

2013/0249223 A1* 9/2013 Deighton 293/103
2013/0257068 A1* 10/2013 Nakazawa et al. 293/103
2014/0203592 A1* 7/2014 Nagwanshi et al. 293/121

(71) Applicant: **SABIC Innovative Plastics IP B.V.**,
Bergen op Zoom (NL)

FOREIGN PATENT DOCUMENTS

(72) Inventor: **Somasekhar Bobba**, Bangalore (IN)

EP 1935724 A1 6/2008

(73) Assignee: **SABIC Global Technologies B.V.** (NL)

(Continued)

(**) Term: **14 Years**

OTHER PUBLICATIONS

(21) Appl. No.: **29/445,843**

Japanese Patent No. 2004072434 (A); Publication Date: Mar. 4, 2004; Abstract Only; 2 Pages.

(22) Filed: **Feb. 18, 2013**

(Continued)

(51) **LOC (10) Cl.** **12-16**

Primary Examiner — Caron D Veynar

(52) **U.S. Cl.**

Assistant Examiner — Natasha Vujcic

USPC **D12/400**

(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(58) **Field of Classification Search**

(57) **CLAIM**

CPC B60R 1/10; B60R 1/105; B60R 3/005;
B60R 3/02; B60R 13/0861; B60R 19/56;
B60R 2021/002

The ornamental design for an underrun protection component, as shown and described.

USPC D12/163, 164, 167, 169, 171, 222, 400,
D12/401; D28/36, 92; 293/103, 121, 132,
293/133, 134, 204; 296/156, 164, 166

DESCRIPTION

See application file for complete search history.

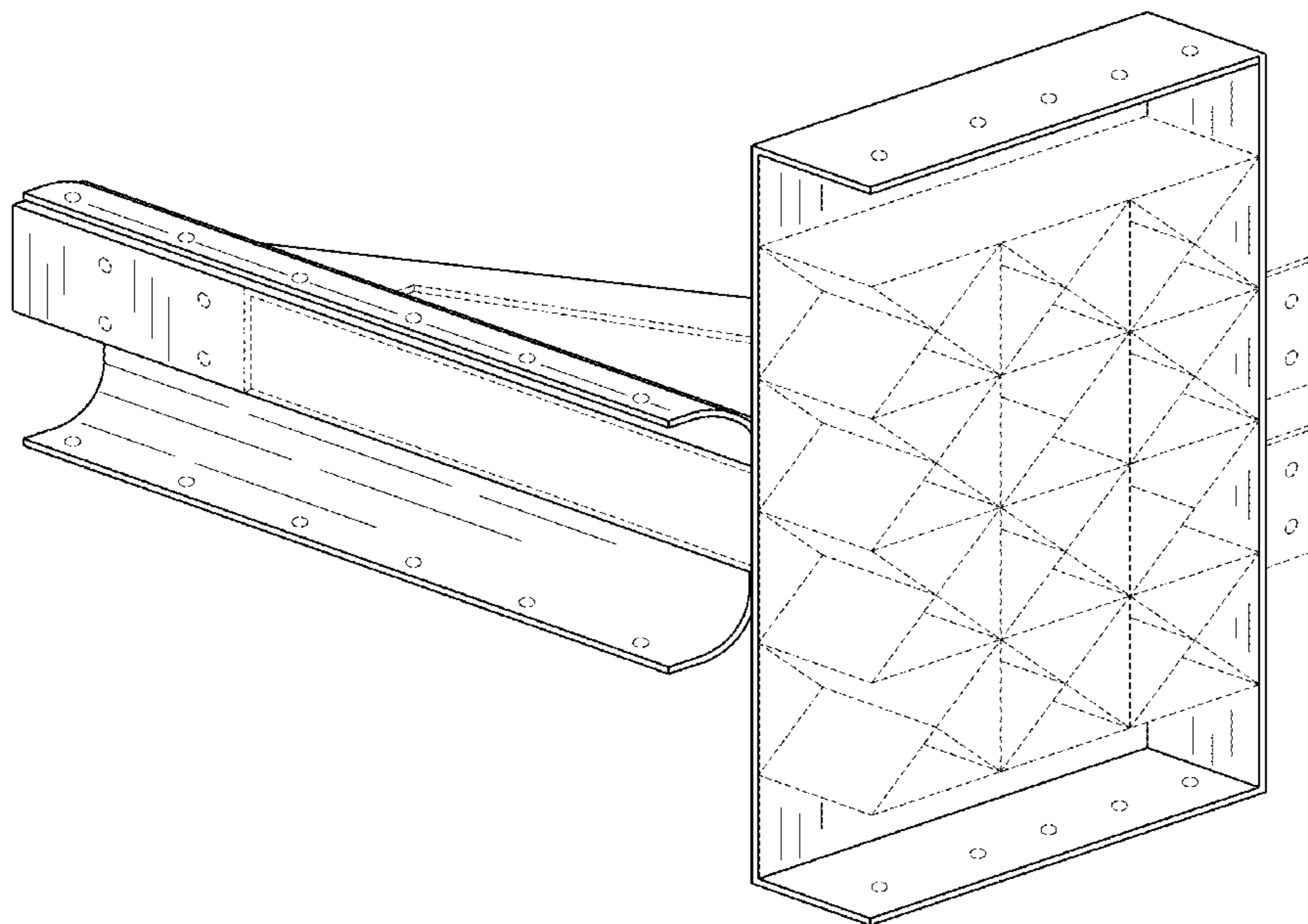
FIG. 1 is a front perspective view of an underrun protection component, showing an embodiment of my new design; FIG. 2 is a front elevation view of the design shown in FIG. 1; FIG. 3 is a top plan view of the design shown in FIG. 1; FIG. 4 is a left elevation view of the design shown in FIG. 1; FIG. 5 is a right elevation view of the design shown in FIG. 1; FIG. 6 is a rear elevation view of the design shown in FIG. 1; and, FIG. 7 is a bottom plan view of the design shown in FIG. 1. The broken lines in the drawings illustrate portions of the underrun protection component and form no part of the claimed design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,913,268 A * 4/1990 Parker et al. 293/134
7,192,067 B2 * 3/2007 Hansen 293/133
D573,924 S * 7/2008 Tachibana D12/163
7,766,403 B2 8/2010 Alvarsson et al.
D637,205 S * 5/2011 Luxon et al. D12/400
8,052,184 B2 * 11/2011 Braunbeck et al. 293/133
D664,082 S * 7/2012 Cohen D12/400
2009/0001768 A1 * 1/2009 Saitou 296/204
2010/0117385 A1 * 5/2010 Jenuwine et al. 293/132

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

FOREIGN PATENT DOCUMENTS

EP	2038145 B1	3/2011
JP	2004072434 A	3/2004
JP	2012224275 A	11/2012
WO	2013002010 A1	1/2013

Japanese Patent No. 2012224275 (A); Publication Date: Nov. 15, 2012; Abstract Only; 1 Page.
International Publication No. 2013002010 (A1); Publication Date: Jan. 3, 2013; Abstract Only; 1 Page.

* cited by examiner

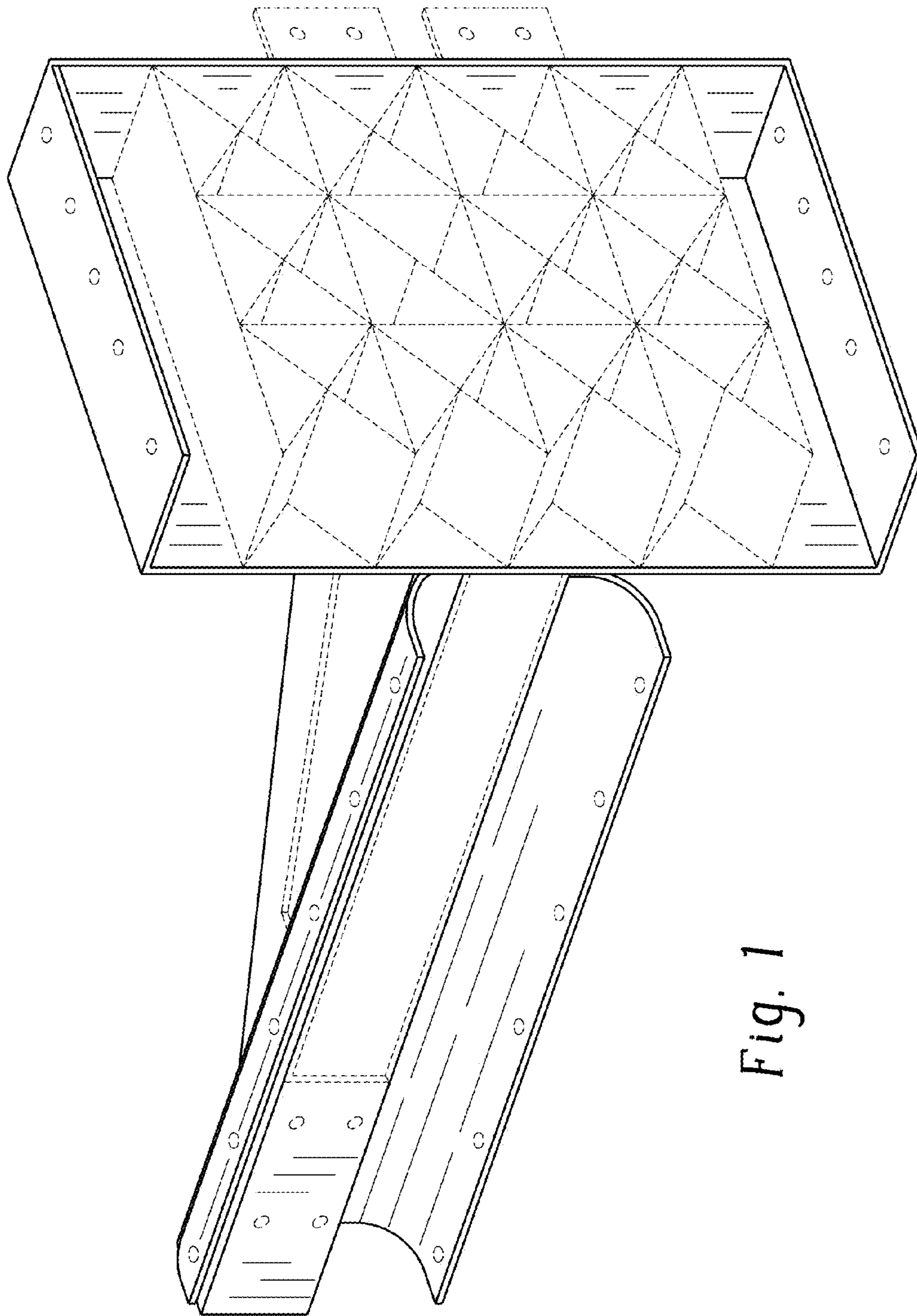


Fig. 1

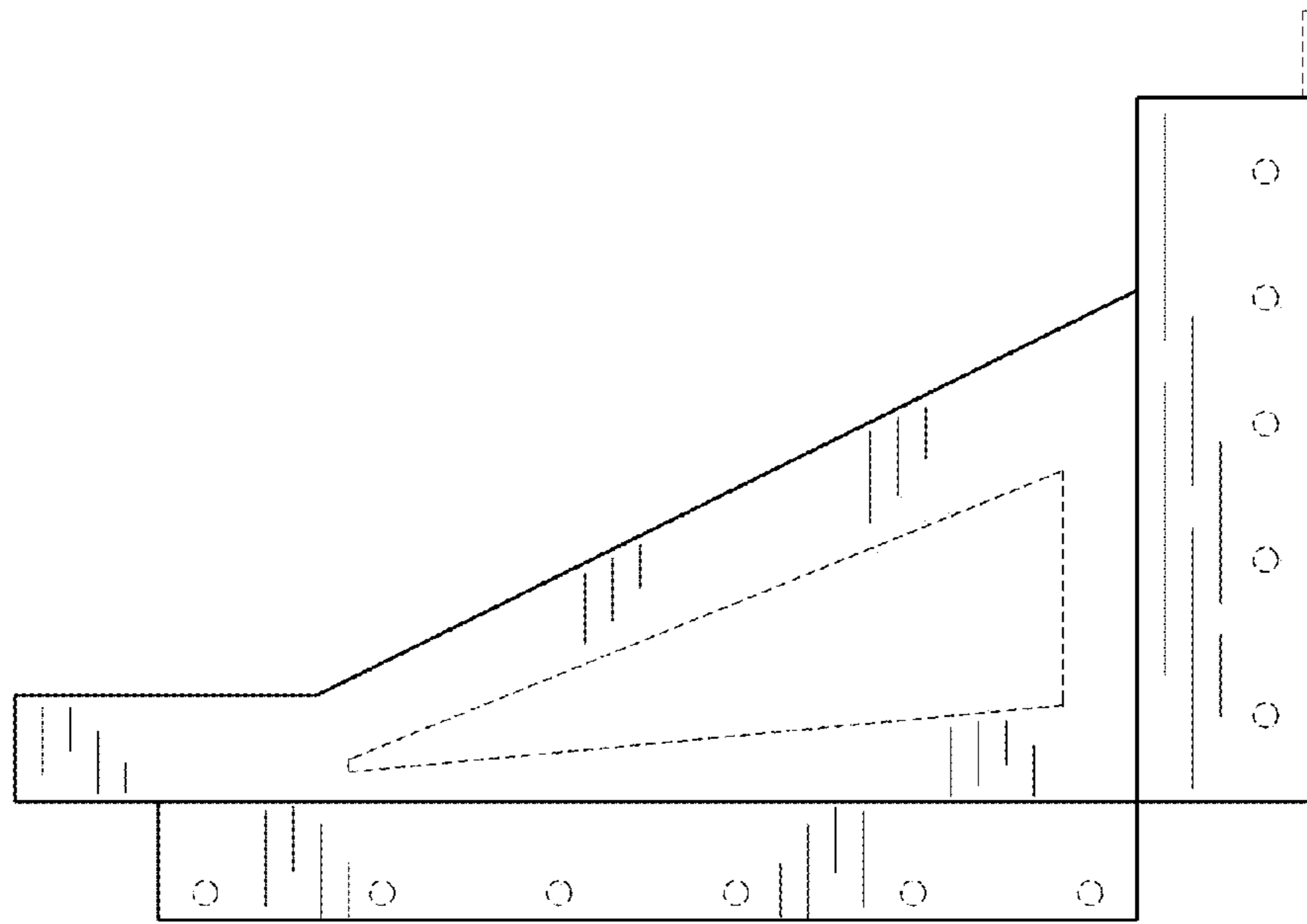


Fig. 3

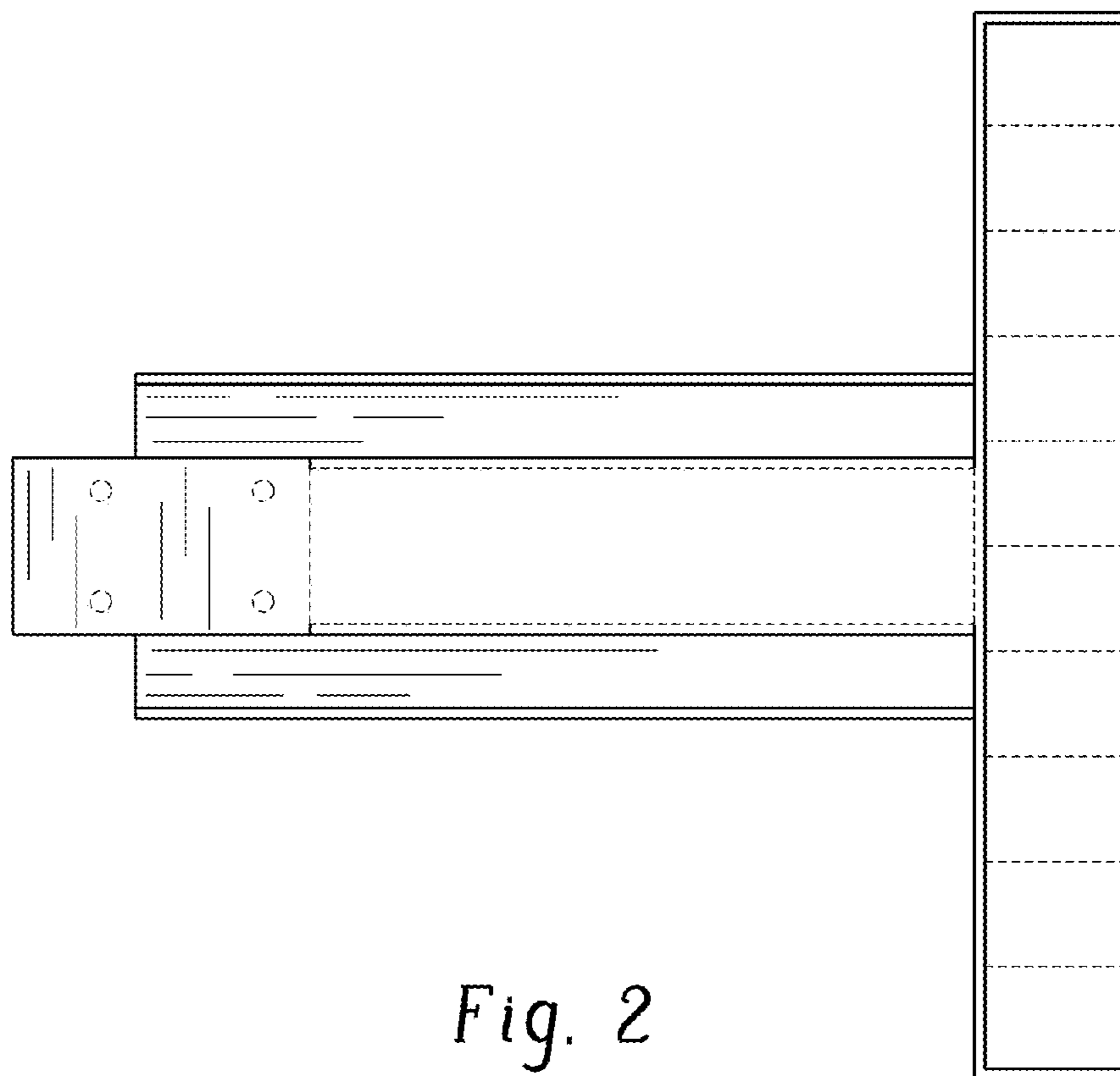


Fig. 2

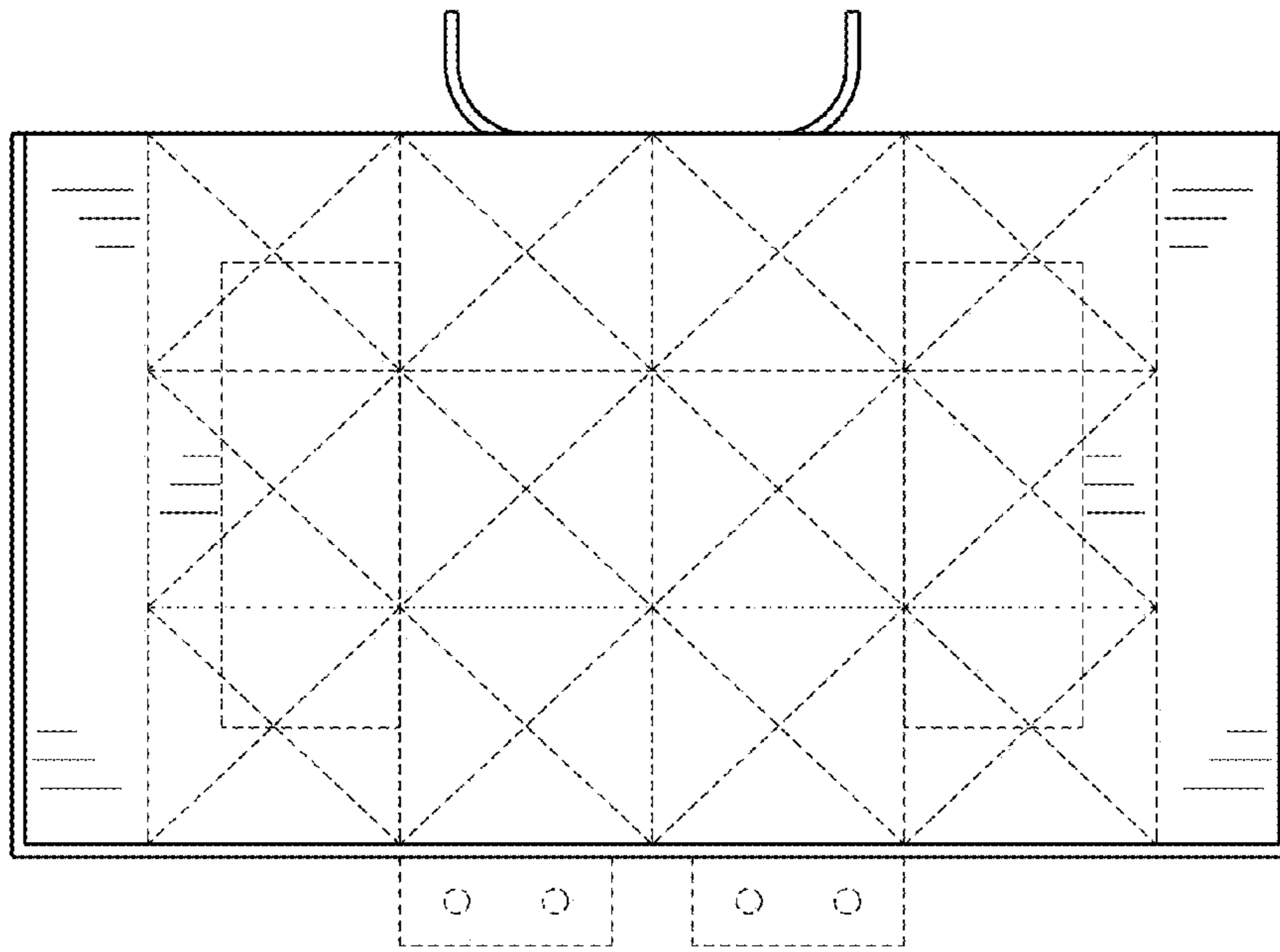


Fig. 5

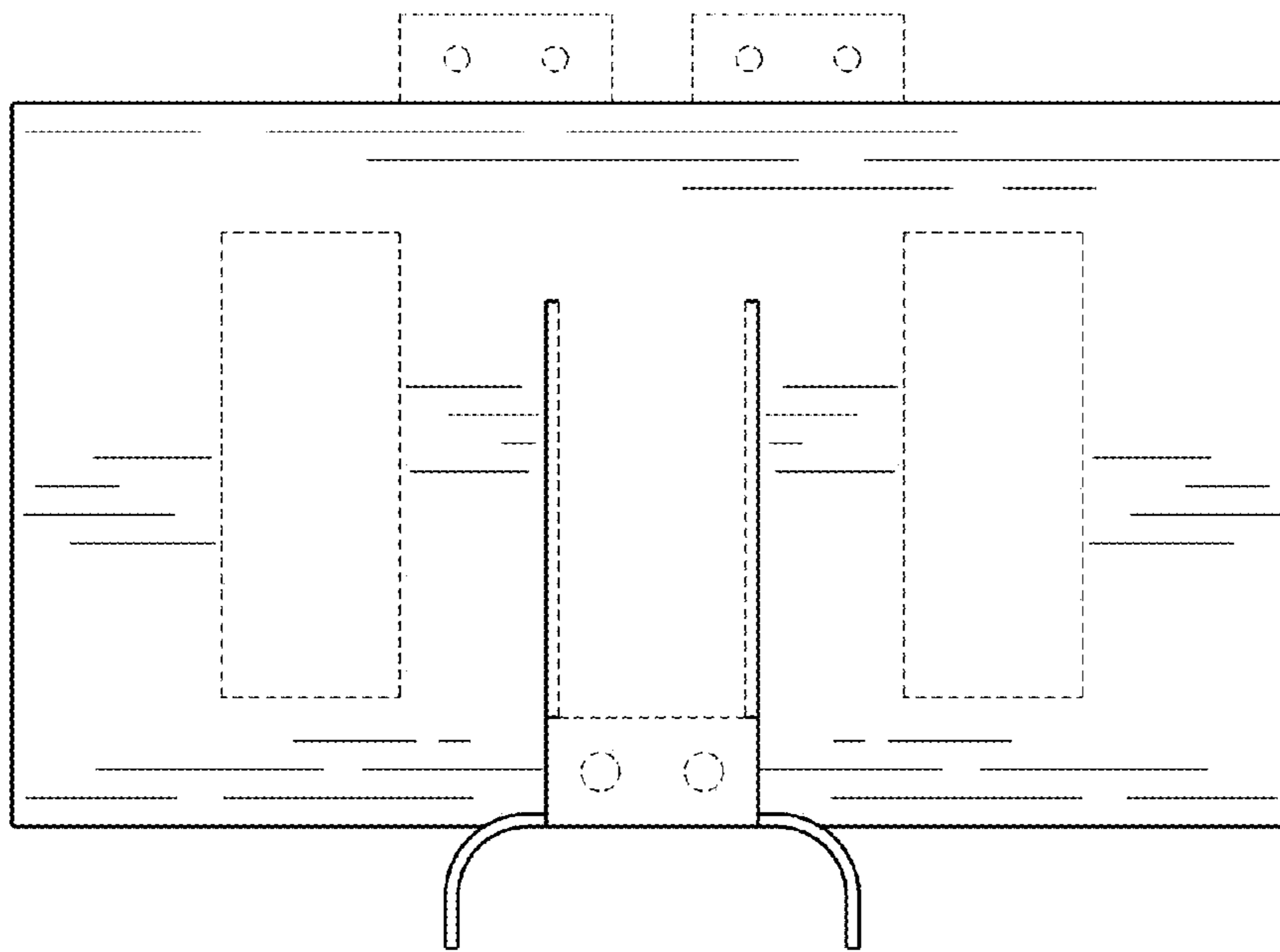


Fig. 4

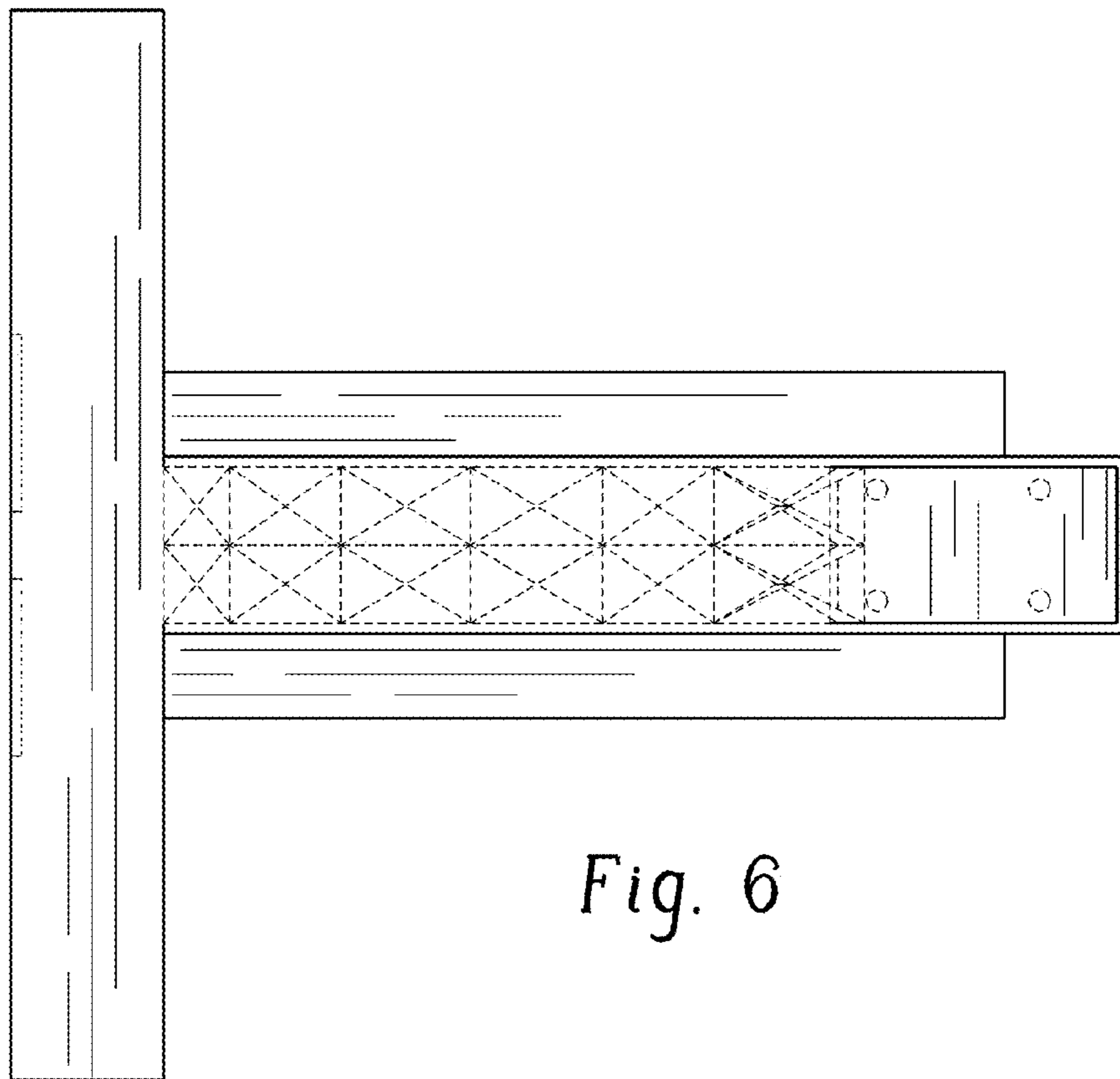


Fig. 6

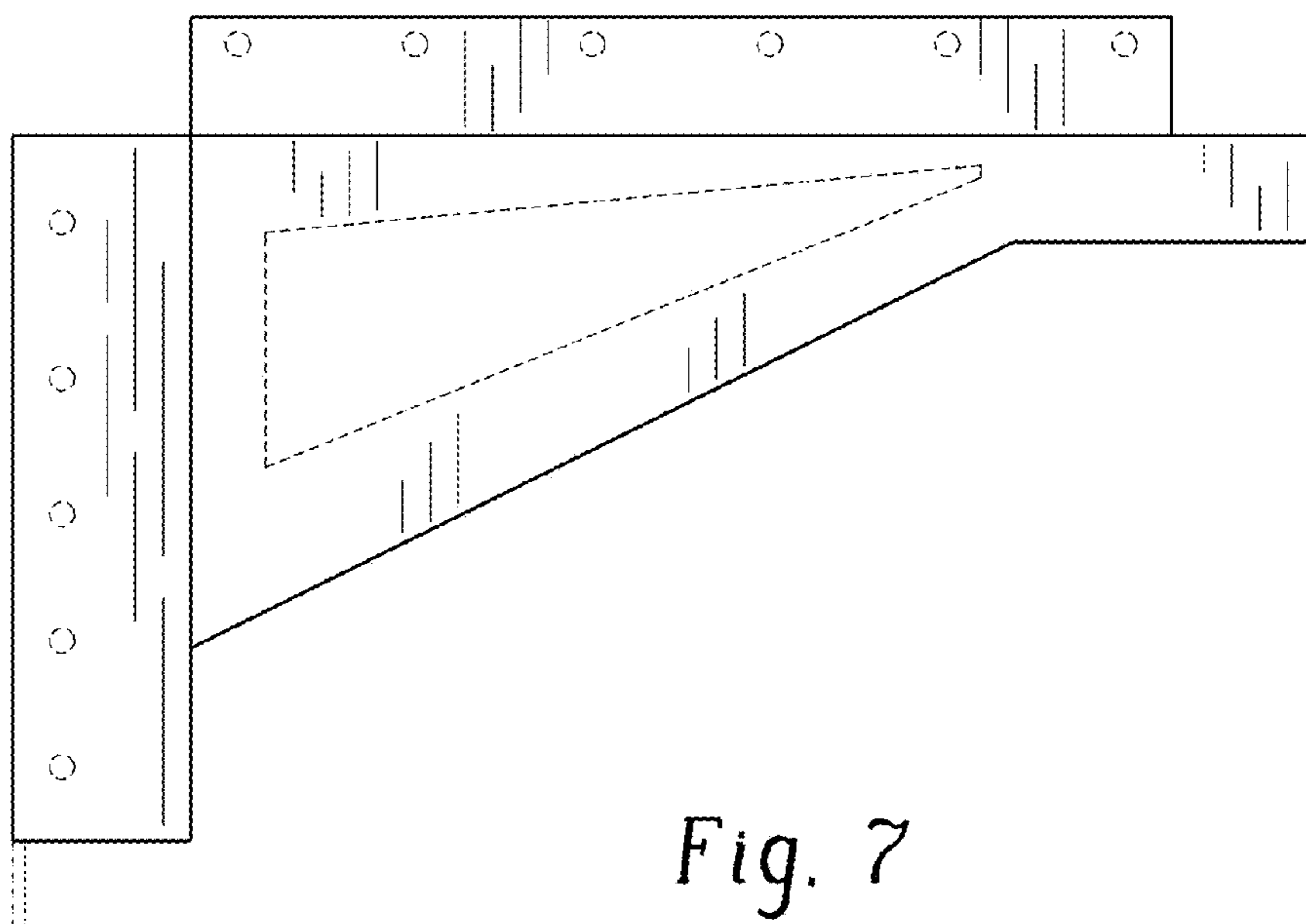


Fig. 7