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(12) United States Design Patent

Porciatti

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(54) **INDIRECT LED LIGHT FOR SUSPENDED CEILING**

(71) Applicant: **JLC-Tech IP, LLC**, Weston, FL (US)

(72) Inventor: **Silvio Porciatti**, Pembroke, MA (US)

(73) Assignee: **JLC-TECH IP, LLC**, Weston, FL (US)

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

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(51) **LOC (12) Cl.** **26-04**

(52) **U.S. Cl.**
USPC **D26/76**

(58) **Field of Classification Search**
USPC D26/72, 74, 76, 78–83, 85, 86, 88, 90, D26/93, 111, 113, 118, 119, 120, 121, D26/122, 138, 139, 140, 141, 142, 152
CPC F21S 2/00; F21S 4/00; F21S 4/003; F21S 4/005; F21S 4/006; F21S 4/007; F21S 4/008; F21S 6/00; F21S 8/00; F21S 8/024; F21S 8/026; F21S 8/031; F21S 8/033; F21S 8/035–037; F21S 8/04; F21S 8/043; F21S 8/063
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,913,377	A		6/1933	Dorey
D162,843	S		4/1951	Klein
D202,648	S	*	10/1965	Meyer et al. D26/78
4,126,971	A		11/1978	Macuga
4,230,900	A		10/1980	Speet
4,794,745	A		1/1989	Platt
4,972,339	A		11/1990	Gabrius
D315,832	S		4/1991	Rocheleau
D338,449	S		8/1993	Sahyoun

(Continued)

FOREIGN PATENT DOCUMENTS

KR 20-0447421 Y1 1/2010

Primary Examiner — Natasha Vujcic
(74) *Attorney, Agent, or Firm* — Heisler & Associates

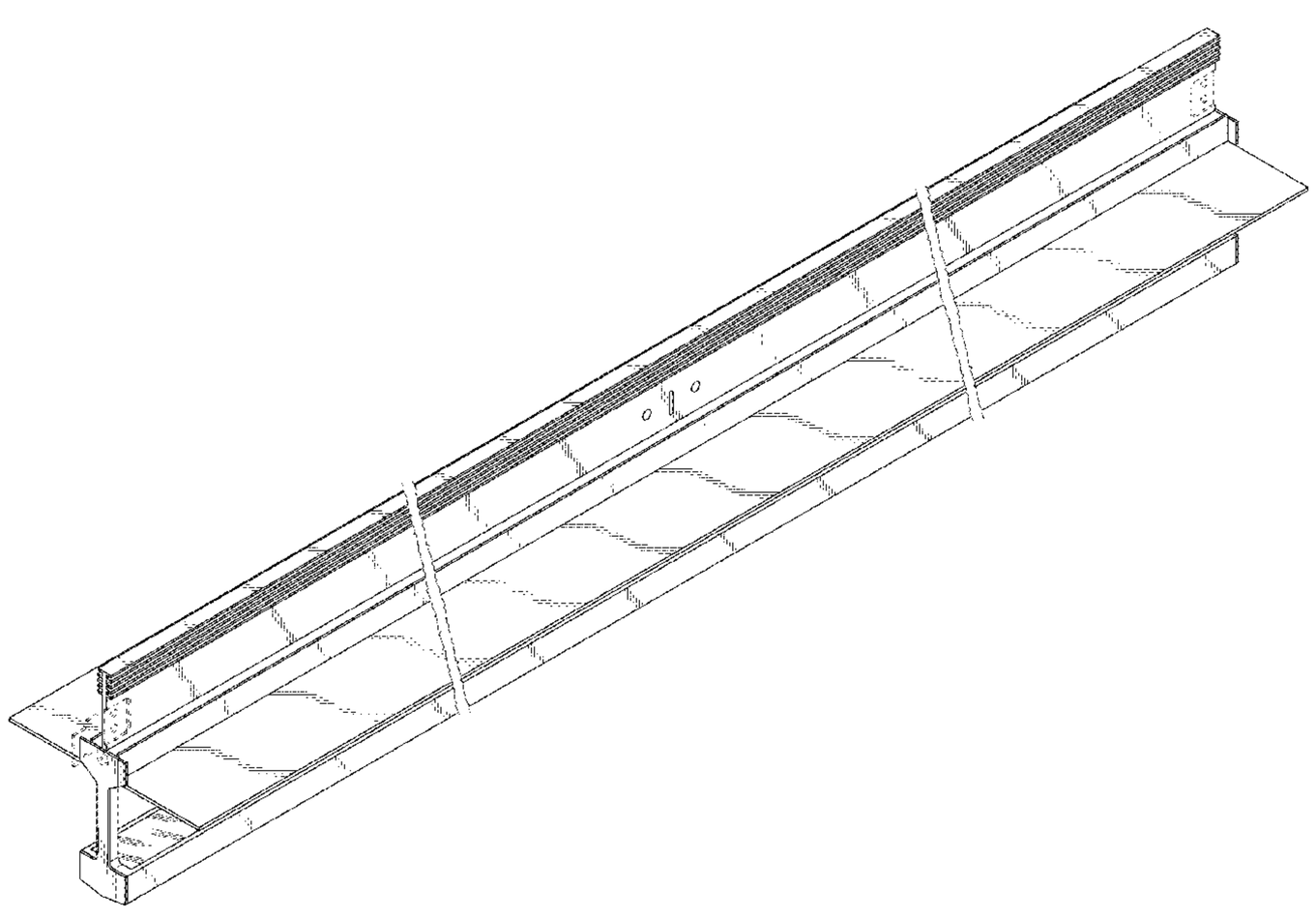
(57) **CLAIM**

The ornamental design for an indirect LED light for suspended ceiling, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view from below of an indirect LED light for suspended ceiling;
FIG. **2** is a perspective view from above of the indirect LED light for suspended ceiling;
FIG. **3** is an end elevation full sectional view of that which is shown in FIG. **1** and taken along line **3-3** of FIG. **5**;
FIG. **4** is a left end elevation view of that which is shown in FIG. **1**, the right end being a mirror image;
FIG. **5** is a front elevation view of that which is shown in FIG. **1**, the rear being a mirror image;
FIG. **6** is a top plan view of that which is shown in FIG. **1**;
FIG. **7** is a bottom plan view of that which is shown in FIG. **1**;
FIG. **8** is a perspective view from below of that which is shown in FIG. **1**, installed in a ceiling; and,
FIG. **9** is an end elevation view of that which is shown in FIG. **1**, installed in a ceiling and depicting how light shines therefrom.
The broken lines in the drawings illustrate portions of the indirect LED Light for suspended ceiling which form no part of the claimed design.
The break lines in the drawings indicate that the appearance of any portion of the indirect LED Light for suspended ceiling between the break lines forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

5,313,759	A		5/1994	Chase
5,454,756	A		10/1995	Ludwig
5,613,759	A		3/1997	Ludwig
5,687,527	A		11/1997	Bikard
D394,595	S		5/1998	Walsh
5,848,833	A		12/1998	Margulies
6,220,721	B1		4/2001	Chan
D445,211	S		7/2001	Baker
D488,243	S		4/2004	Babka
D521,675	S	*	5/2006	Chen D26/76
7,383,670	B1		6/2008	Meyers
D581,376	S		11/2008	Shaner
7,621,497	B2		11/2009	Wallace
D606,501	S		12/2009	Plonski
D616,568	S		5/2010	Desrosiers
D627,095	S		11/2010	Miyairi
D642,725	S	*	8/2011	Kong D26/76
D649,684	S		11/2011	Trzesniowski
D649,685	S		11/2011	Trzesniowski
D649,686	S		11/2011	Trzesniowski
D649,687	S		11/2011	Trzesniowski
D649,688	S		11/2011	Trzesniowski
D649,693	S		11/2011	Trzesniowski
8,061,865	B2		11/2011	Piepgras
D651,739	S		1/2012	Trzesniowski
D652,568	S		1/2012	Trzesniowski
D652,569	S		1/2012	Trzesniowski
D652,985	S		1/2012	Trzesniowski
D652,986	S		1/2012	Trzesniowski
8,177,385	B2		5/2012	Porciatti
D662,255	S		6/2012	Klu
D662,256	S		6/2012	Klu
D662,653	S		6/2012	Hochman
8,459,824	B1		6/2013	Esmailzadeh
D704,878	S	*	5/2014	Wilson D26/76
D776,854	S	*	1/2017	Baumeister D26/76
D782,104	S		3/2017	Klus
D782,106	S		3/2017	Porciatti
9,746,142	B2		8/2017	Narendran
D803,455	S	*	11/2017	Blessitt D26/76
9,879,850	B2		1/2018	Porciatti
9,883,267	B2		1/2018	Porciatti
D818,186	S		5/2018	Trzesniowski
D818,187	S		5/2018	Trzesniowski
D818,188	S		5/2018	Trzesniowski
D818,194	S	*	5/2018	Trzesniowski D26/138
D830,604	S	*	10/2018	Watt D26/76
D830,605	S	*	10/2018	Watt D26/76
D832,494	S	*	10/2018	Antony D26/138
D834,238	S	*	11/2018	Porciatti D26/138
D834,239	S	*	11/2018	Porciatti D26/138
D836,815	S	*	12/2018	Patterson D26/76
D842,525	S	*	3/2019	Yifan D26/76
D843,046	S	*	3/2019	Watt D26/76
D853,625	S	*	7/2019	Antony D26/138
2003/0021116	A1		1/2003	Miller
2003/0081419	A1		5/2003	Jacob
2004/0095771	A1		5/2004	McDonald
2004/0213003	A1		10/2004	Lauderdale
2005/0152132	A1		7/2005	Bernhart
2006/0262521	A1		11/2006	Piepgras
2008/0266843	A1		10/2008	Villard
2009/0147504	A1		6/2009	Teeters
2009/0316391	A1		12/2009	Huang
2011/0058376	A1		3/2011	Lin
2011/0075416	A1		3/2011	Chou
2011/0080746	A1		4/2011	Patti
2011/0103043	A1		5/2011	Ago
2011/0222270	A1		9/2011	Porciatti
2013/0039042	A1		2/2013	Kotovsky
2013/0323950	A1		12/2013	Gingrich, III
2014/0268755	A1		9/2014	Kotovsky
2016/0076746	A1		3/2016	Porciatti
2017/0356603	A1		12/2017	Narendran
2018/0128475	A1		5/2018	Porciatti

* cited by examiner

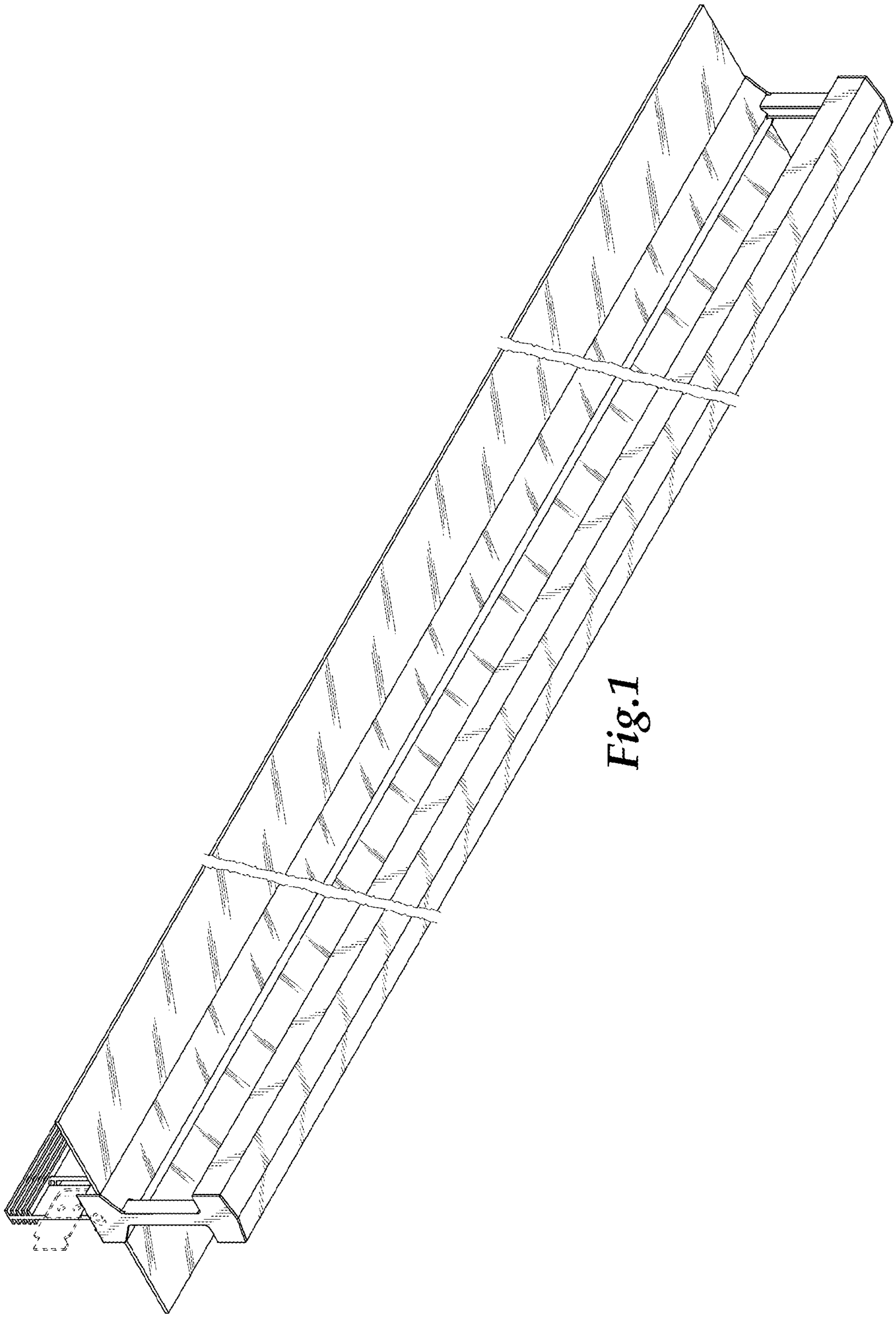


Fig.1

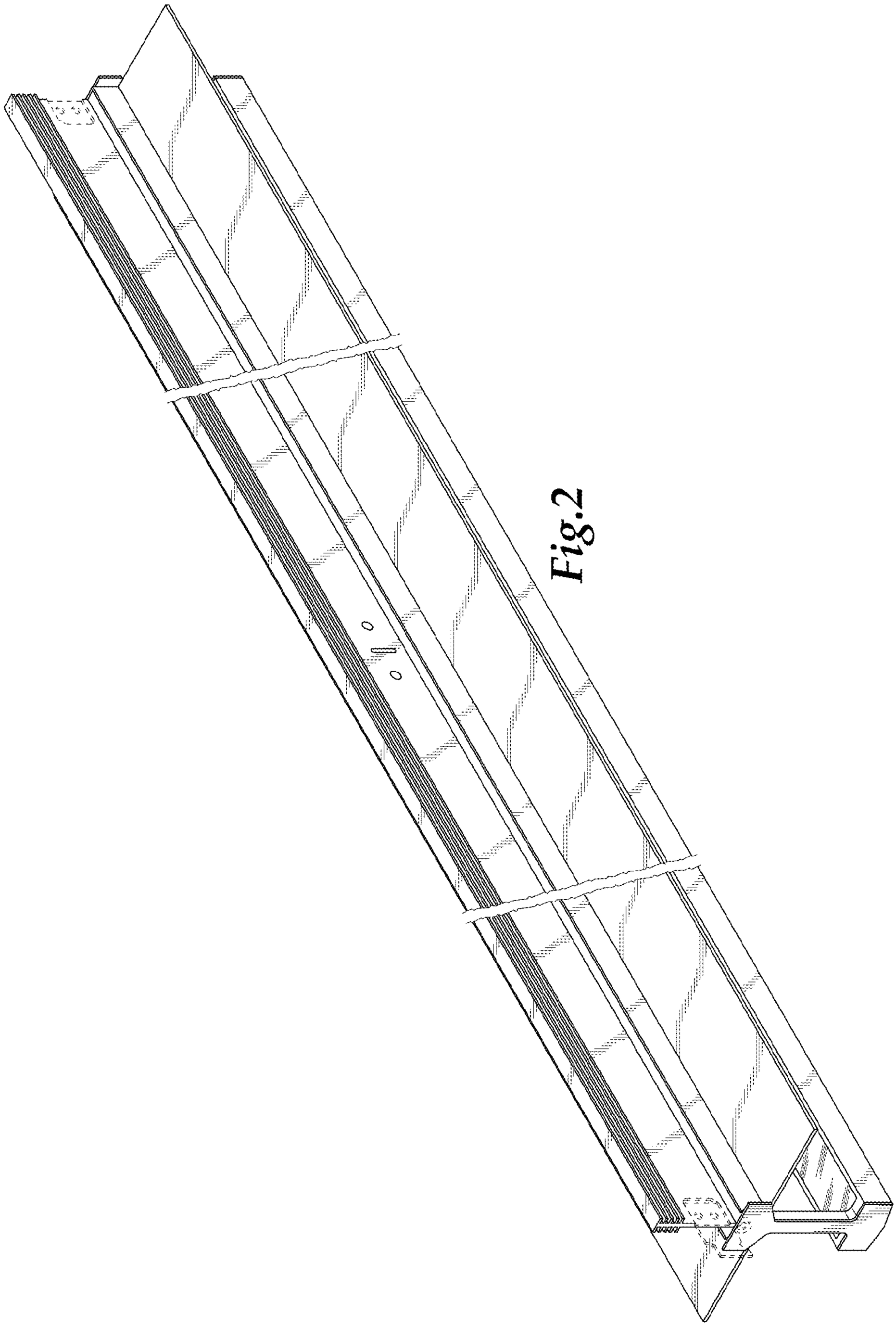


Fig.2

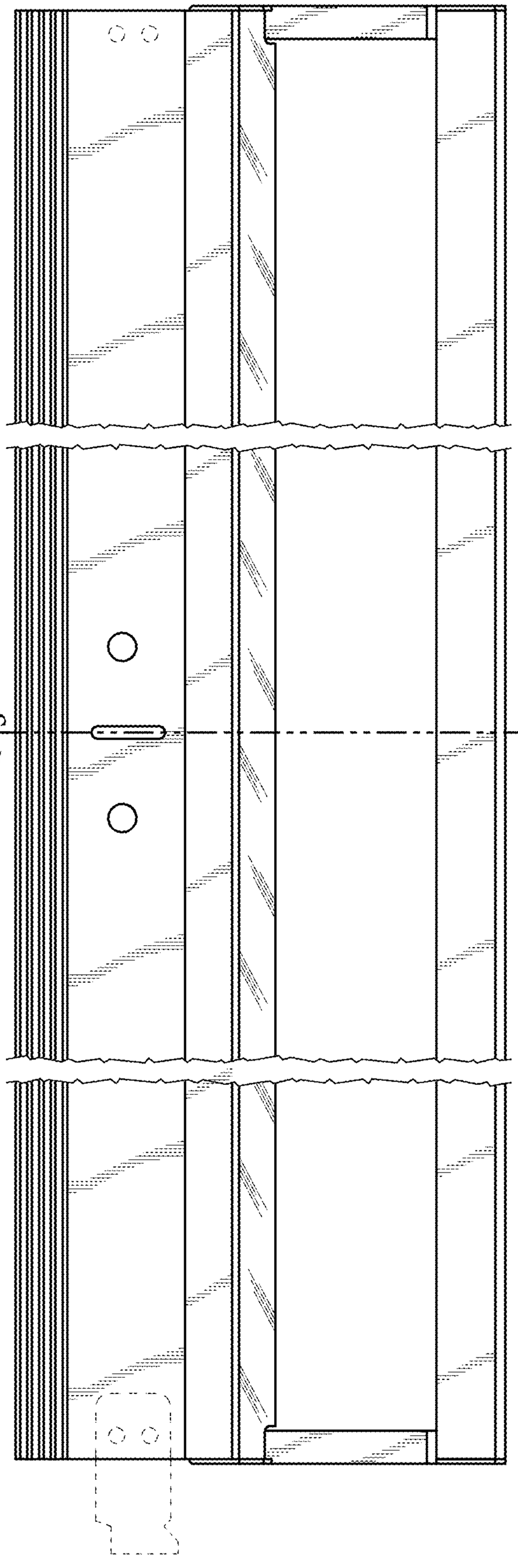


Fig.5

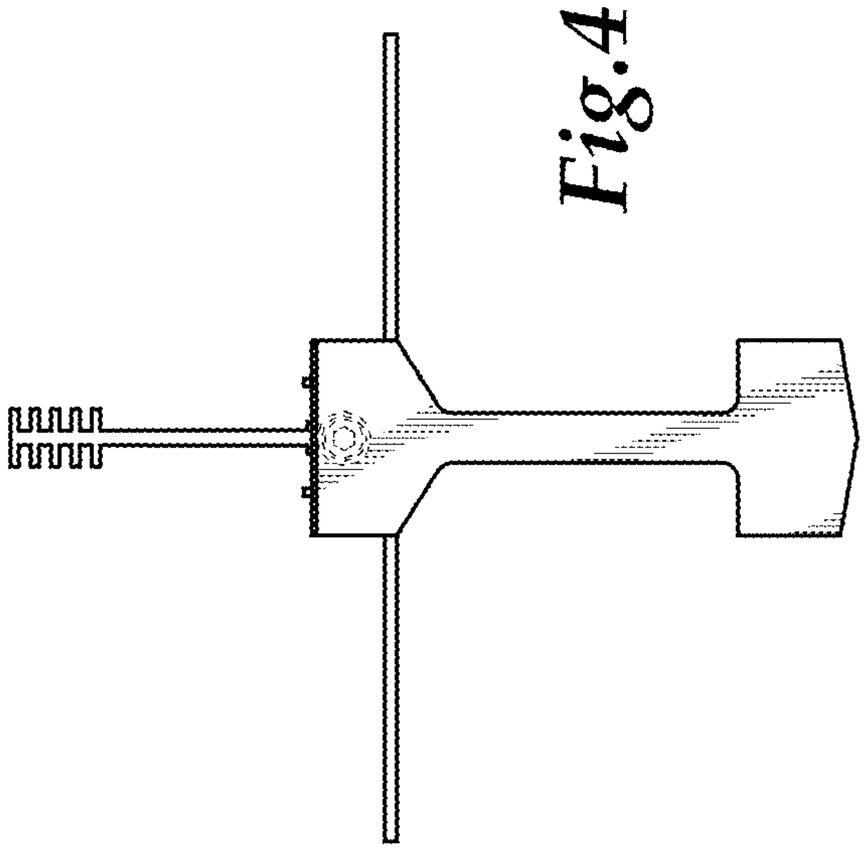


Fig.4

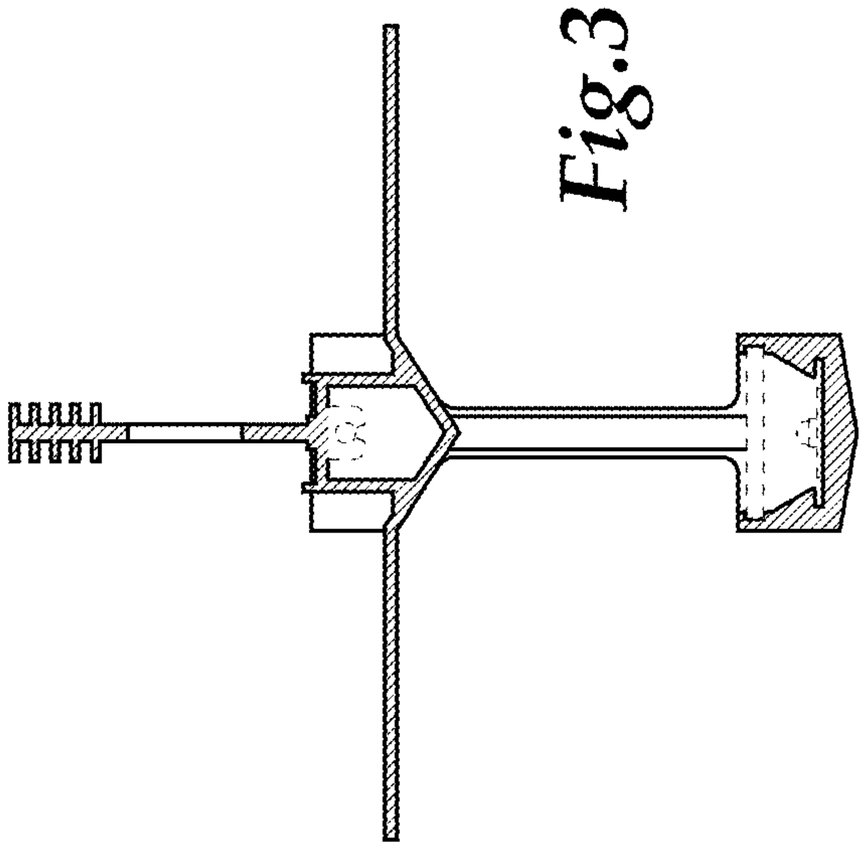


Fig.3

Fig.6

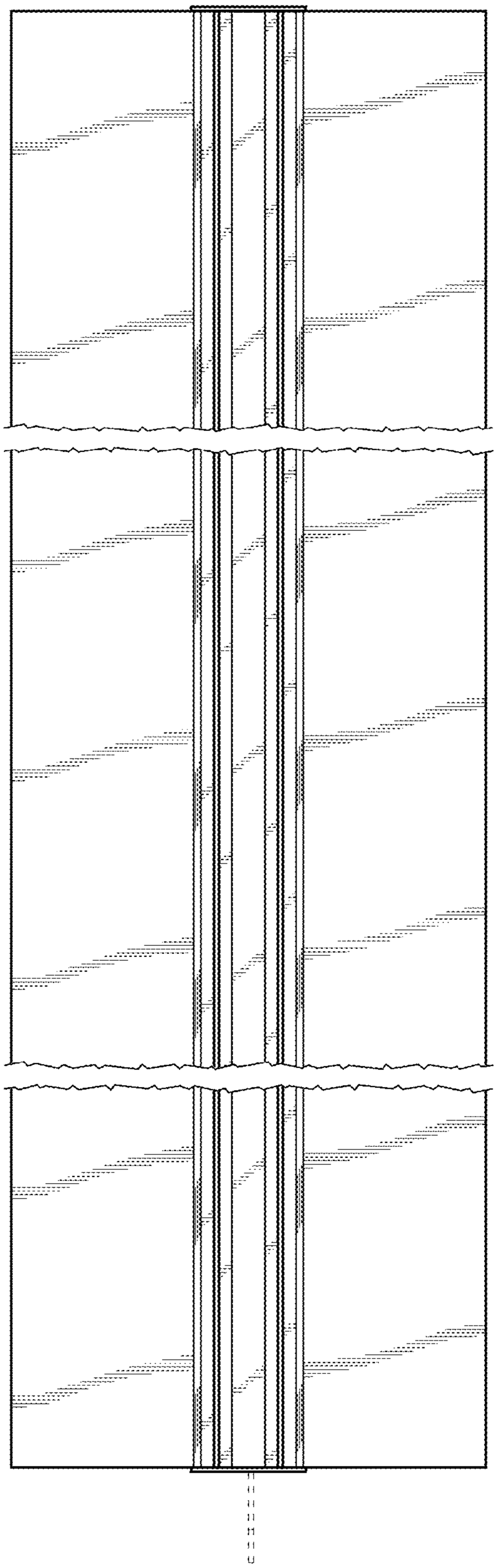
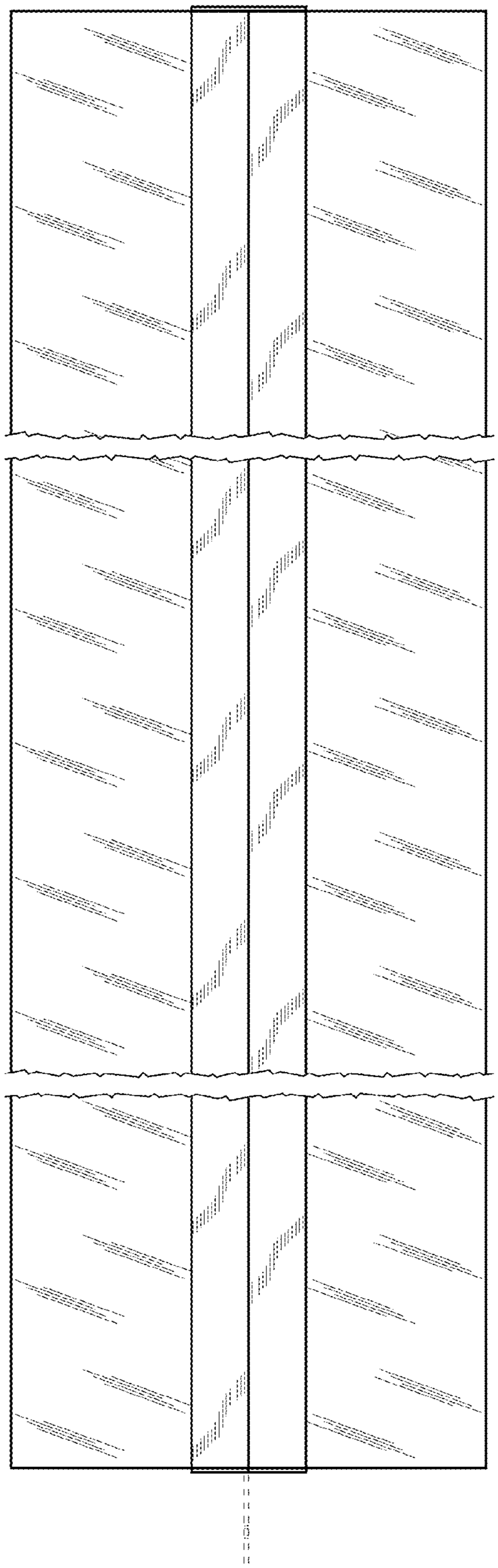


Fig.7



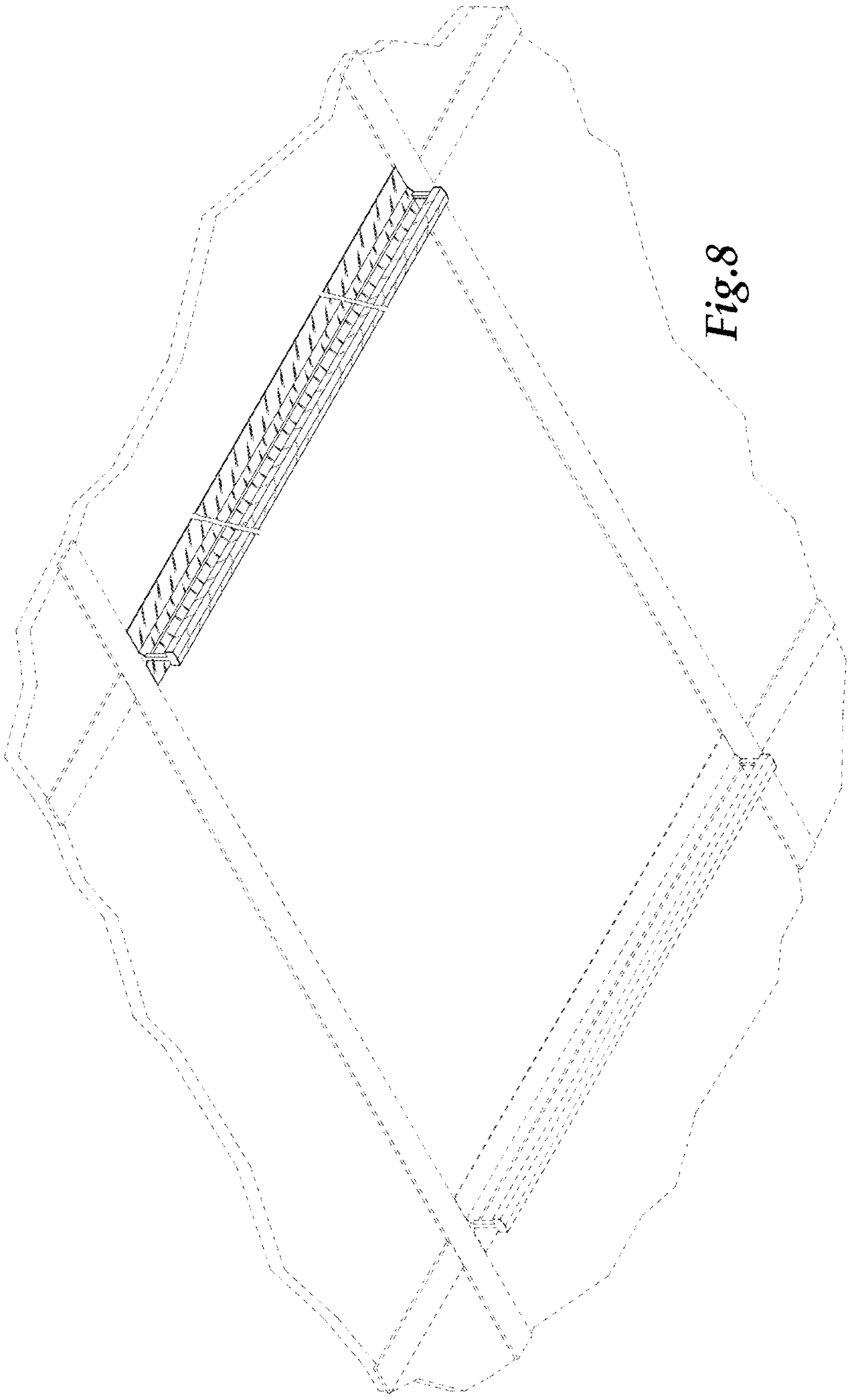


Fig.8

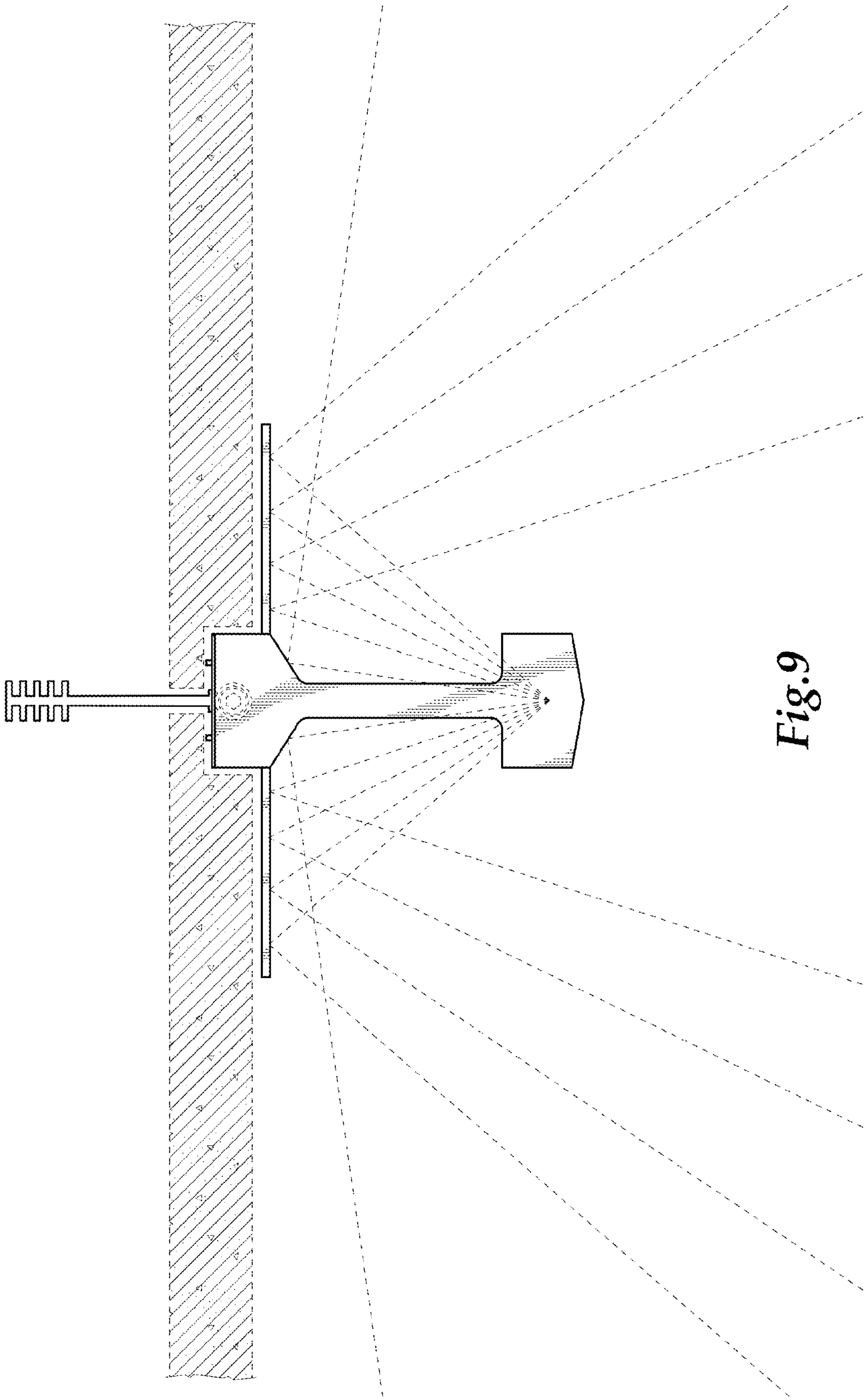


Fig.9