



US00D896993S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,993 S**
Baltz, Jr. et al. (45) **Date of Patent:** **** *Sep. 22, 2020**

(54) **BELOW TOP OF WALL VENTILATION SCREED DEVICE**

(71) Applicant: **Alabama Metal Industries Corporation**, Birmingham, AL (US)

(72) Inventors: **Gary George Baltz, Jr.**, Mountain Brook, AL (US); **Frederic C. Mayer, Jr.**, Hoover, AL (US)

(73) Assignee: **ALABAMA METAL INDUSTRIES CORPORATION**

6,385,932 B1 * 5/2002 Melchiori E04F 13/06
52/302.3
D471,991 S * 3/2003 Maylon D25/119
6,574,936 B1 * 6/2003 Anderson, Sr. B44C 1/28
52/100
D477,420 S * 7/2003 Butcher D25/119
D481,804 S * 11/2003 Pelfrey D25/119
D551,781 S * 9/2007 Abdullah D25/123
7,634,883 B1 * 12/2009 Larson E04F 13/06
52/393
D679,417 S * 4/2013 Nolan D25/119
D703,306 S * 4/2014 Little D23/393
D703,307 S * 4/2014 Little D23/393

(Continued)

(*) Notice: This patent is subject to a terminal disclaimer.

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

(21) Appl. No.: **29/671,355**

(22) Filed: **Nov. 27, 2018**

(51) **LOC (12) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/102; D25/164**

(58) **Field of Classification Search**
USPC D25/102, 119–123, 164, 199; D23/259, D23/267, 268
CPC E04F 19/02; E04F 19/04; E04F 2019/044; E04F 2019/0445; E04F 13/00; E04F 13/007; E04B 1/70; E04B 1/7038; E04B 1/7069; E04B 1/7076; E04D 13/00; E04D 13/0445; E04D 13/0459; E04D 13/0481
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D345,268 S * 3/1994 Pate D25/119
D352,362 S * 11/1994 Anderson D25/136
D364,233 S * 11/1995 Caley D25/119
D393,164 S * 4/1998 Russell D25/119
5,836,135 A * 11/1998 Hagan E04F 19/02
52/836
D454,962 S * 3/2002 Grace D25/119

Primary Examiner — Llorelys Martinez
(74) *Attorney, Agent, or Firm* — Jennifer Meredith, Esq.; Lippes Mathias Wexler Friedman LLP

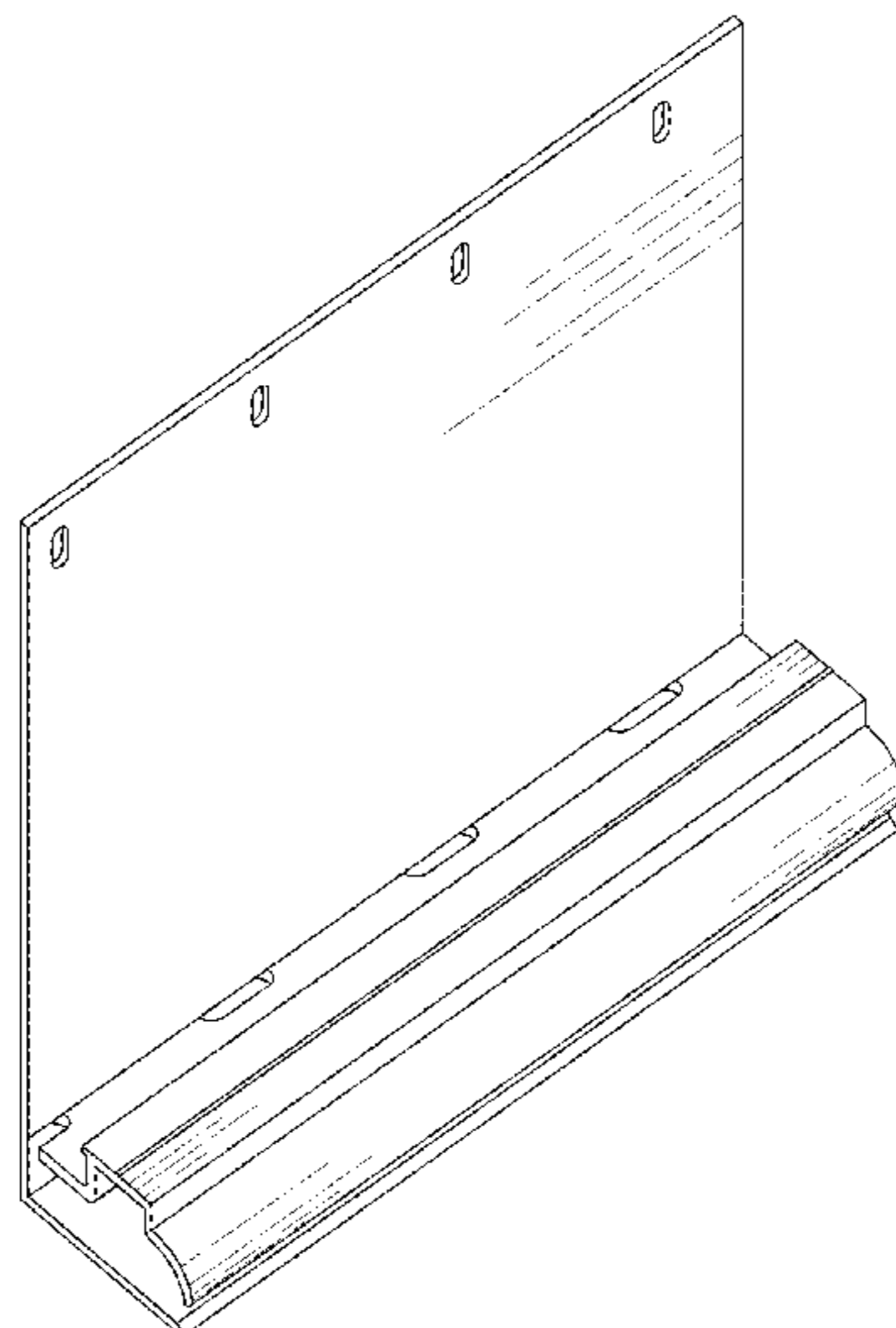
(57) **CLAIM**

The ornamental design for a below top of wall ventilation screed device, as shown and described.

DESCRIPTION

FIG. 1 is a top elevation view of the below top of wall ventilation screed device;
FIG. 2 is a front view of the below top of wall ventilation screed device;
FIG. 3 is a back view of the below top of wall ventilation screed device;
FIG. 4 is a left side view of the below top of wall ventilation screed device;
FIG. 5 is a right side view of the below top of wall ventilation screed device;
FIG. 6 is a top side view of the below top of wall ventilation screed device;
FIG. 7 is a bottom side view of the below top of wall ventilation screed device; and,
FIG. 8 is an elevation view of the back side of the below top of wall ventilation screed device.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

10,196,812	B1 *	2/2019	Duffy	E04F 13/007
10,533,324	B2 *	1/2020	Baltz, Jr.	E04F 19/04
2002/0032999	A1 *	3/2002	Ito	E04F 19/02
					52/474
2005/0115189	A1 *	6/2005	Leffler	E04F 13/00
					52/716.1
2009/0183453	A1 *	7/2009	Koessler	E04F 13/007
					52/302.3
2012/0174495	A1 *	7/2012	Nolan	E04F 19/04
					52/58
2017/0254091	A1 *	9/2017	Friel	E04F 19/02
2019/0161960	A1 *	5/2019	Baltz, Jr.	E04B 1/7076
2019/0194954	A1 *	6/2019	Baltz, Jr.	E04F 19/0481
2019/0292791	A1 *	9/2019	Friel	E04F 19/02
2020/0063432	A1 *	2/2020	Baltz, Jr.	E04B 1/7076
2020/0063446	A1 *	2/2020	Baltz, Jr.	E04B 1/7076
2020/0157798	A1 *	5/2020	Baltz, Jr.	E04F 19/02

* cited by examiner

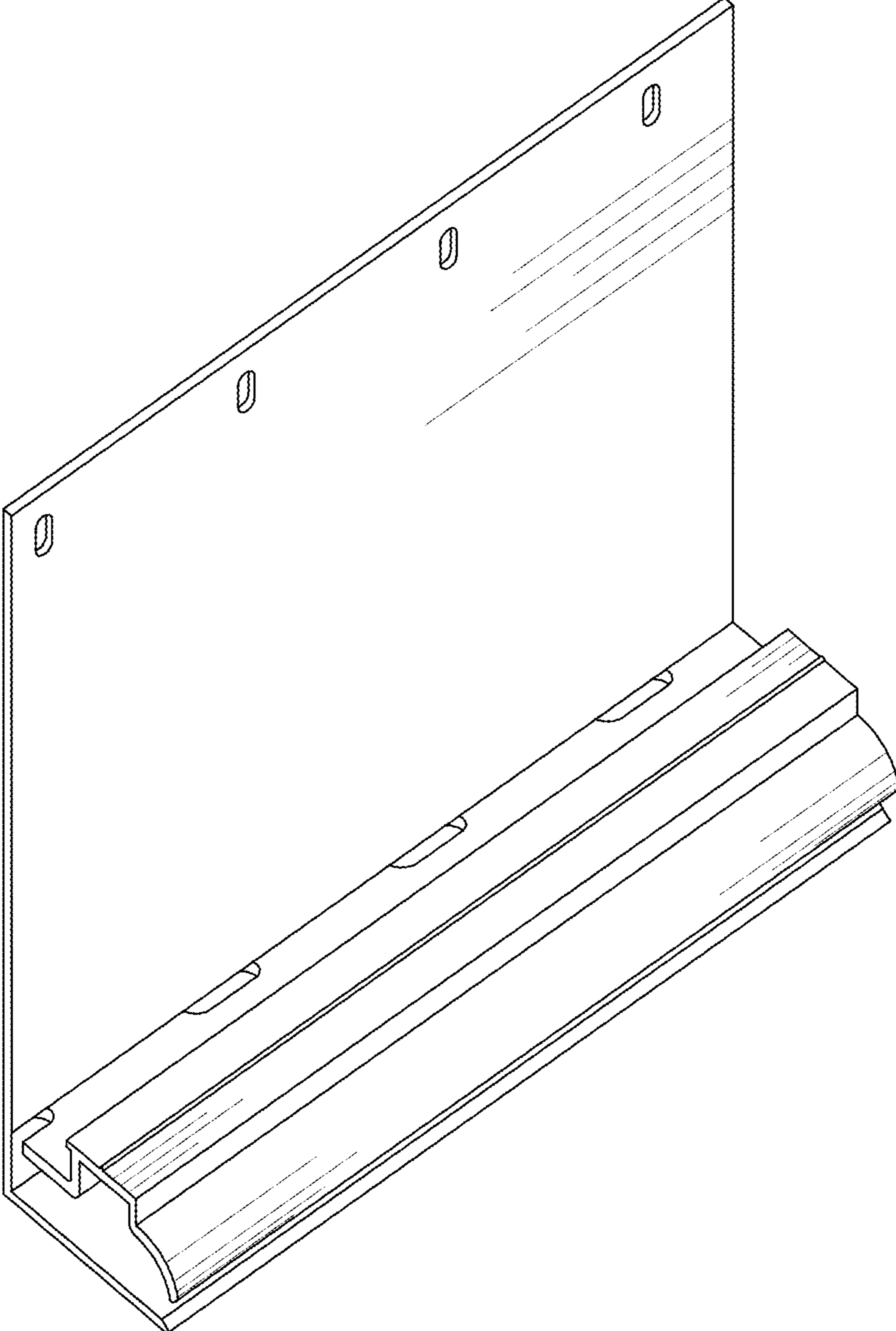


Fig. 1

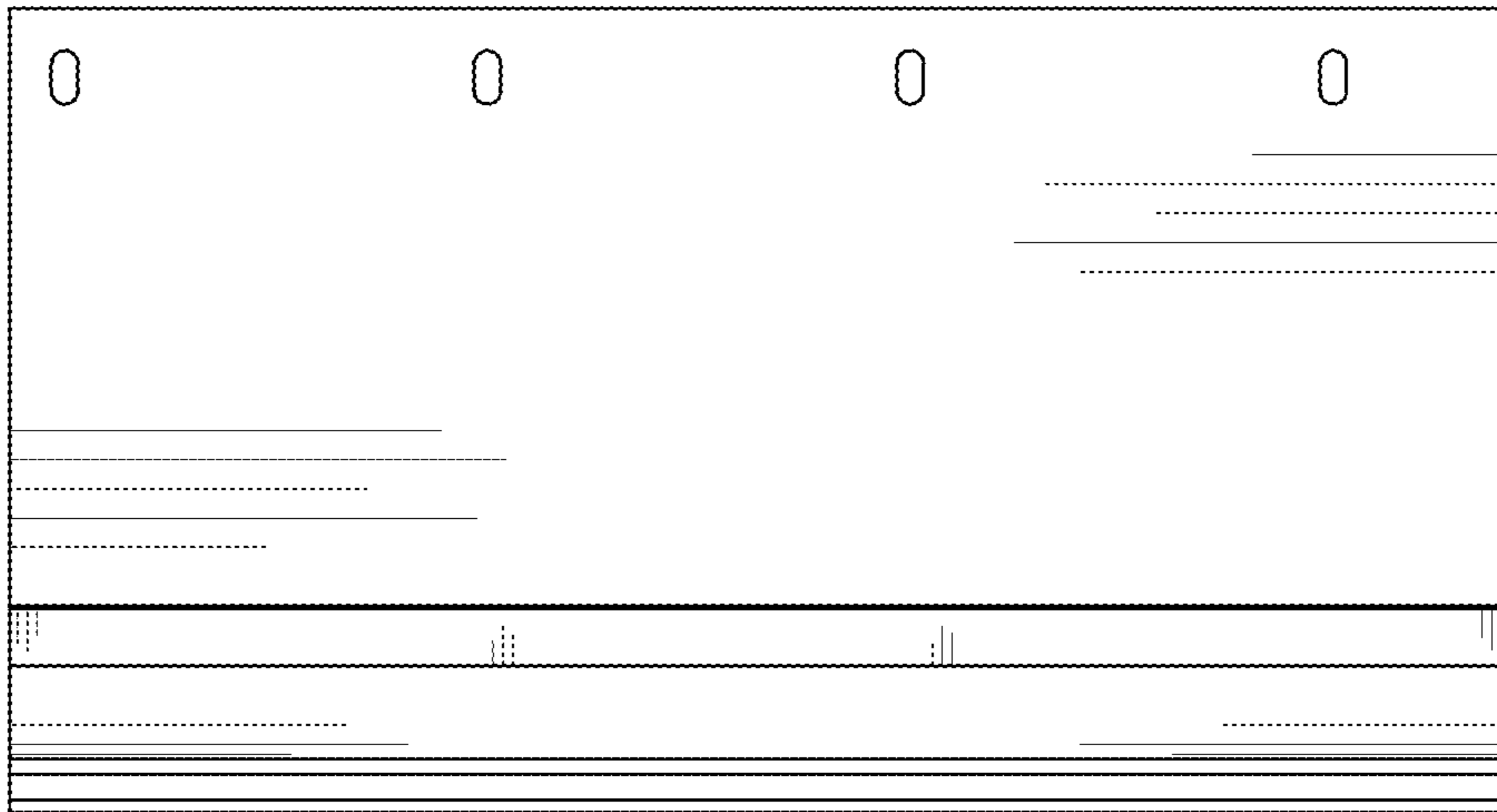


Fig. 2

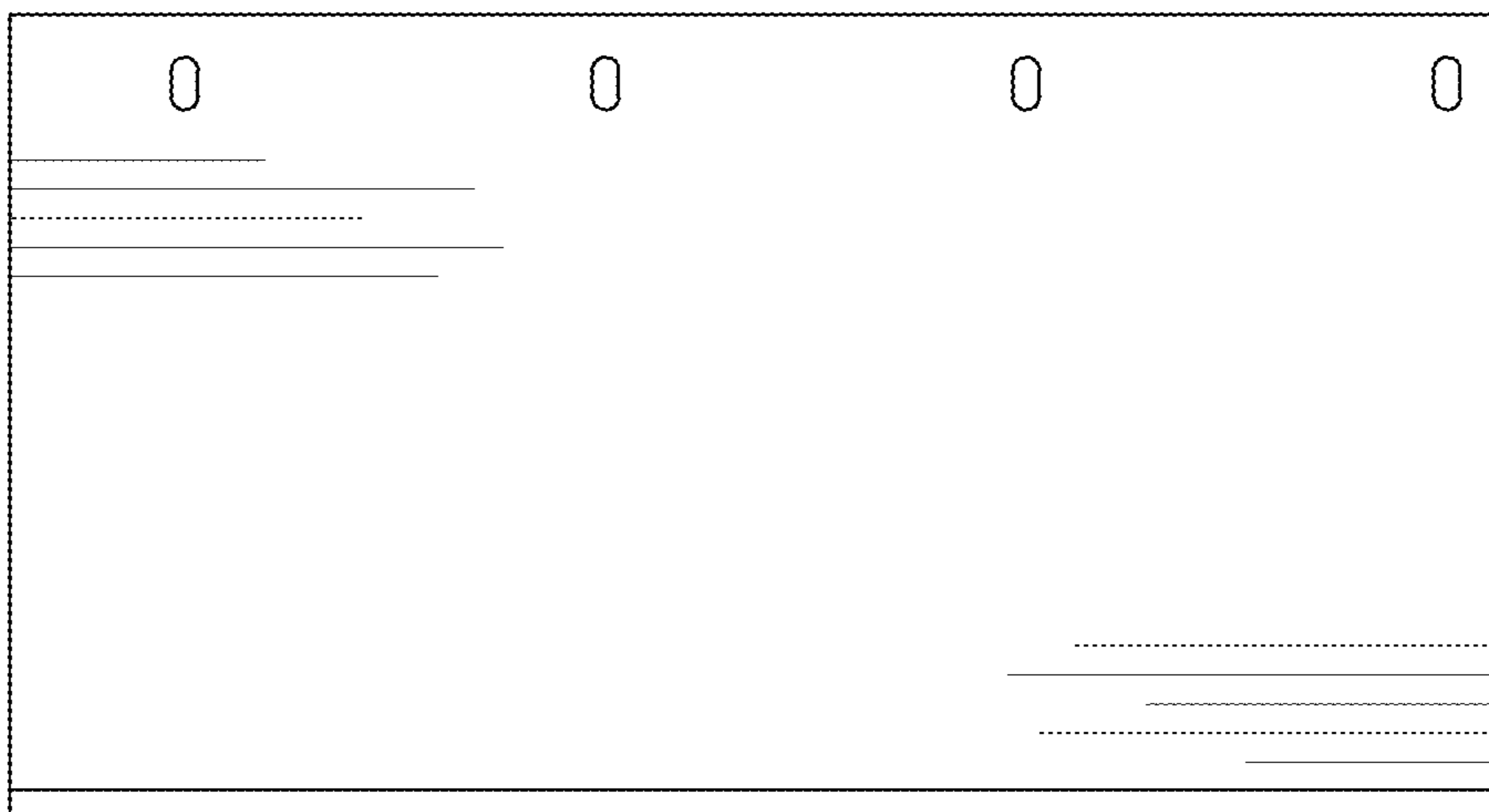


Fig. 3

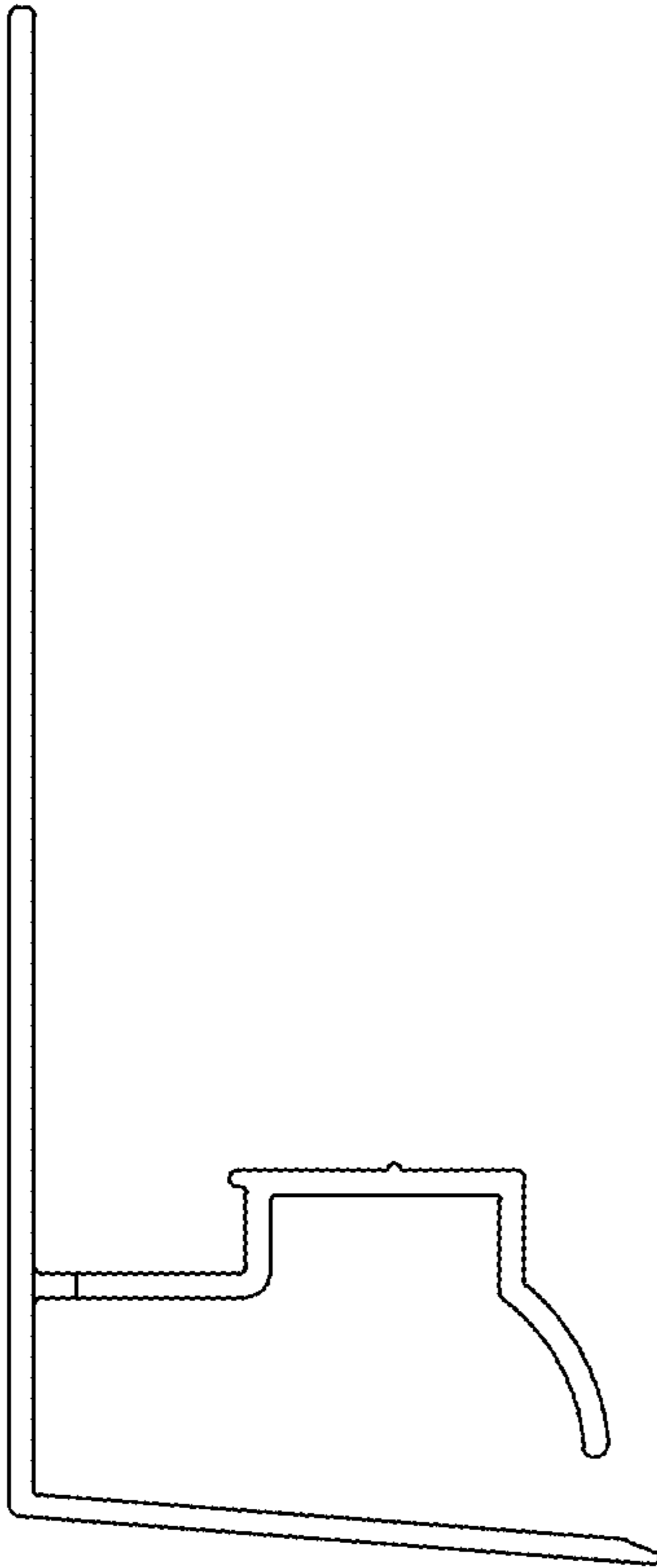


Fig. 4

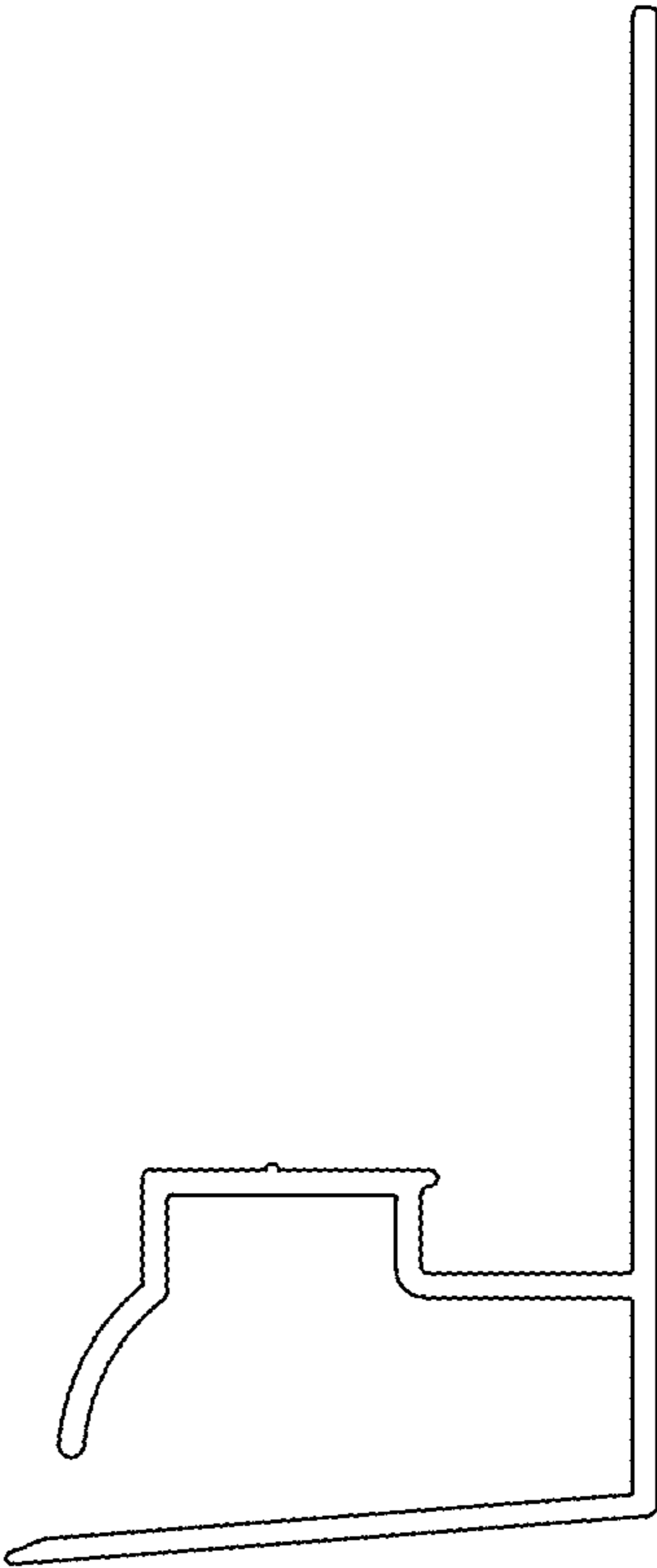


Fig. 5

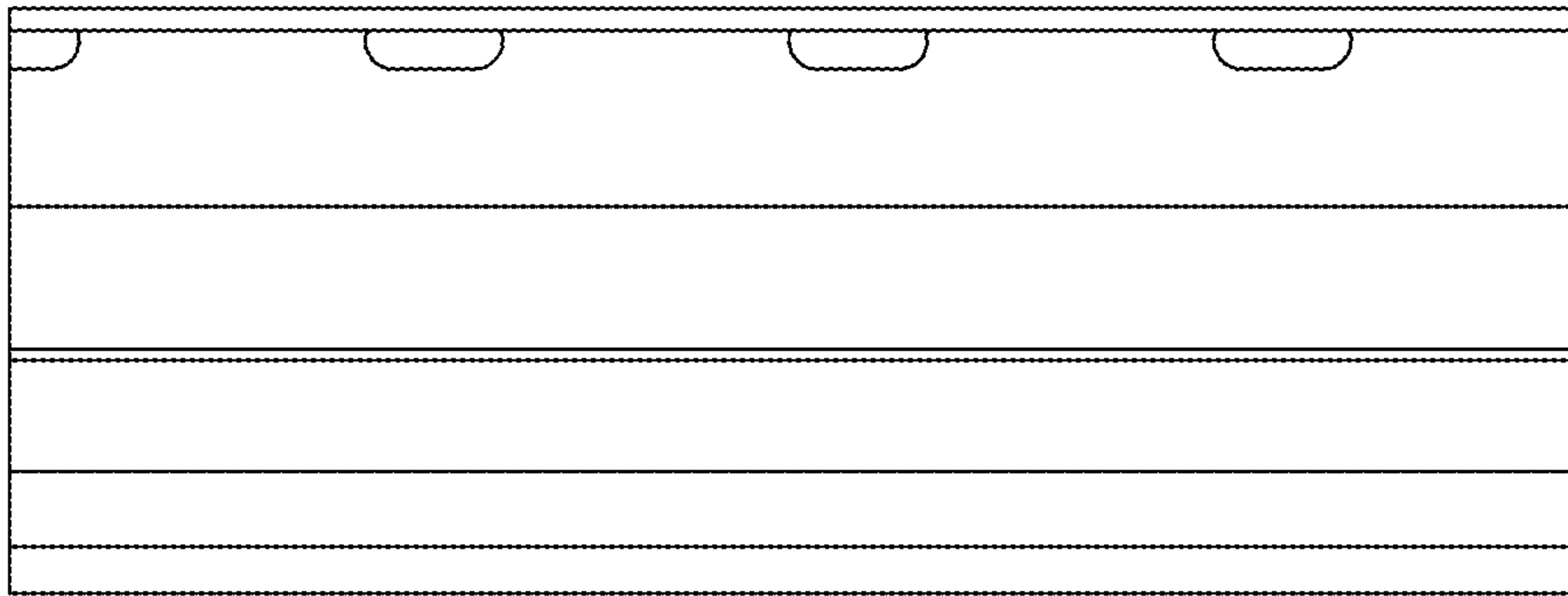


Fig. 6

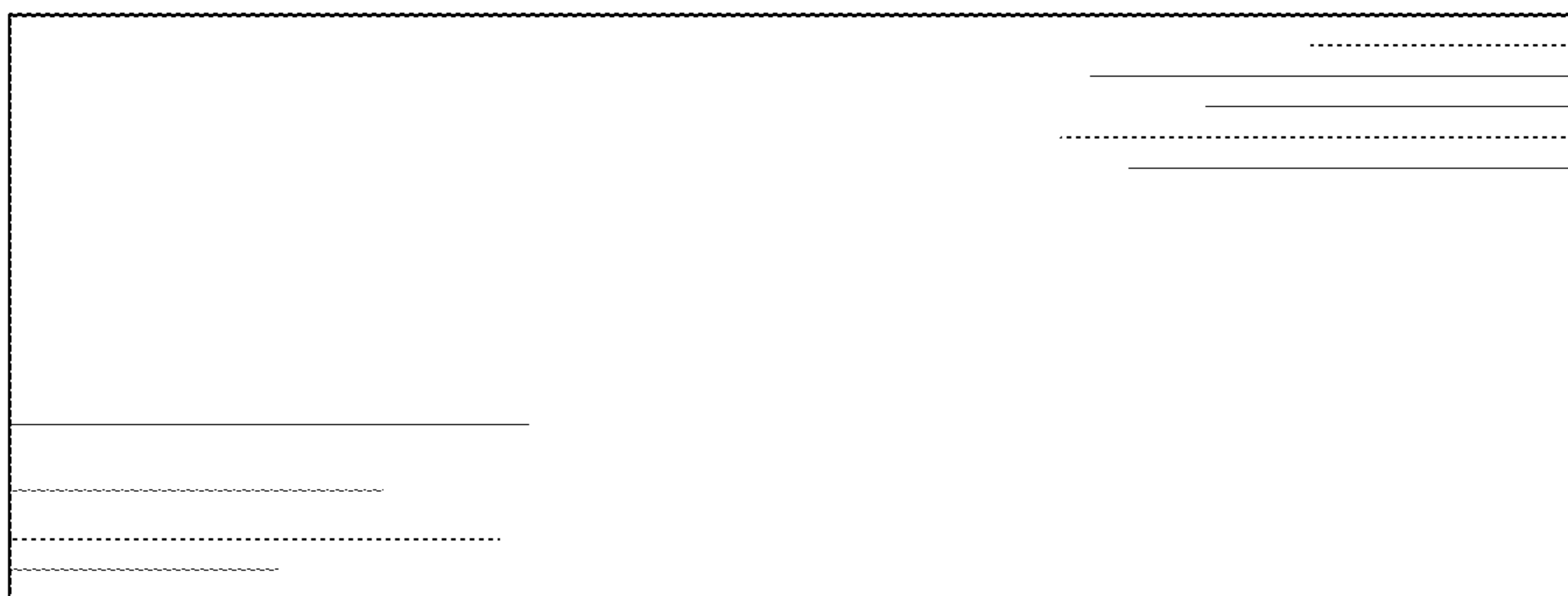


Fig. 7

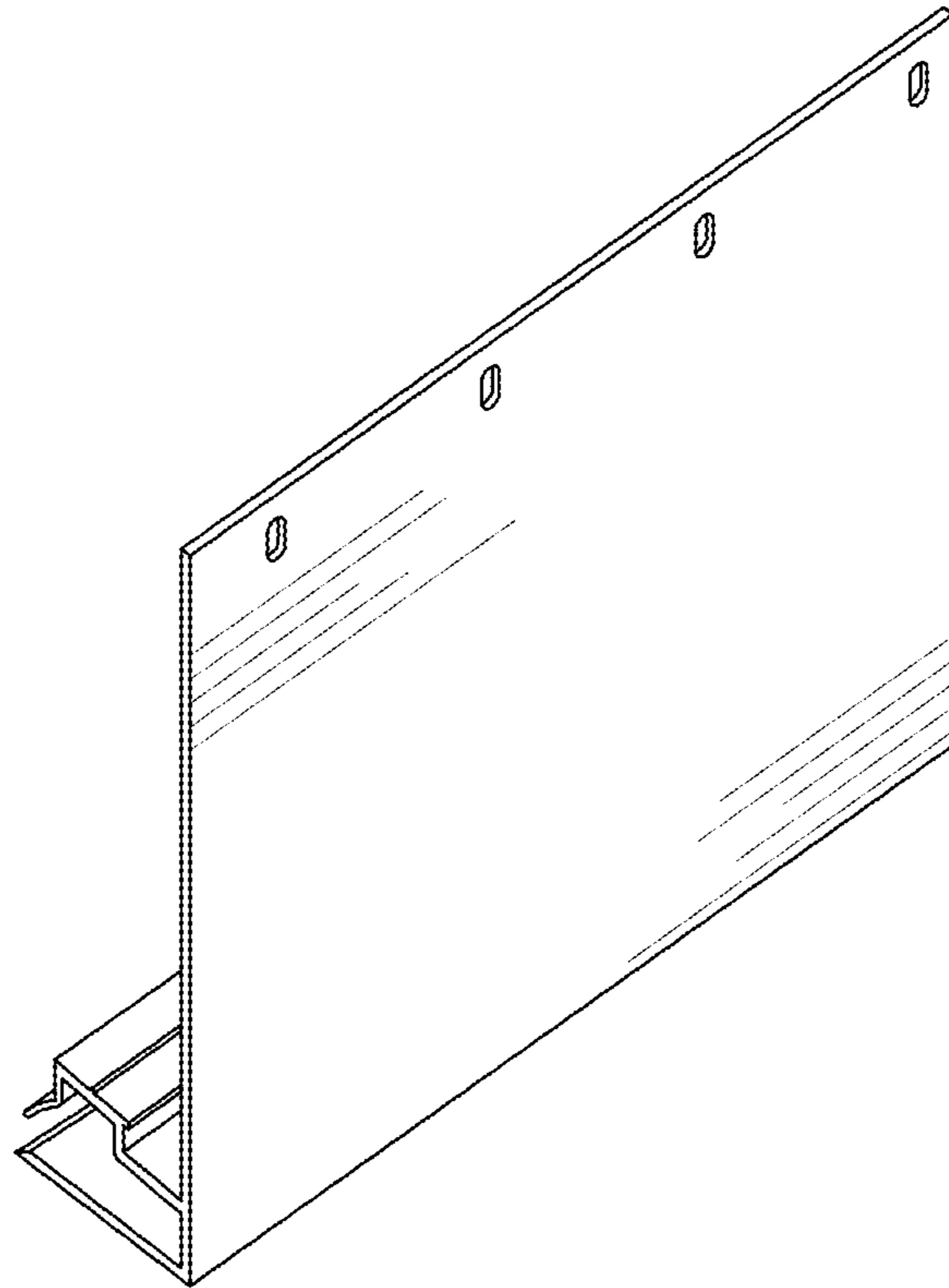


Fig. 8