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

(10) **Patent No.:** **US D709,628 S**
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(54) **TRACK MEMBER**

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

(21) Appl. No.: **29/440,559**

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(51) **LOC (10) Cl.** **25-01**

(52) **U.S. Cl.**
USPC **D25/125; D25/126**

(58) **Field of Classification Search**
USPC D25/61, 125, 126; 52/241, 242, 481.1,
52/481.2, 716.8, 716.1, 717.01, 717.06,
52/718.04, 579, 459, 460, 461, 465, 710,
52/800.1, 800.12, 800.15
See application file for complete search history.

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Prior Use—Bailey Metal, images of horizontal track member, Product Shown in Photographs 1, 2 and 3, believed to have been sold &/or used in the US in about 2002.

Prior Use—Bailey Metal, images of vertical stud framing member, Product Shown in Photographs 4 and 5, believed to have been sold &/or used in the US from about 2002 to 2007.

Prior Use—Marino\Ware, image of vertical stud framing member, ViperStud Product Shown in Photograph 6, believed to have been sold &/or used in the U.S. in 2010.

Prior Use—Marino\Ware, image of vertical stud framing member, Product Shown in Photograph 7, believed to have been sold &/or used in the US in about 2006.

Prior Use—ClarkDietrich, image of vertical stud framing member, ProStud Product Shown in Photograph 8, believed to have been sold &/or used in the US in mid 2000s.

* cited by examiner

Primary Examiner — Doris Clark

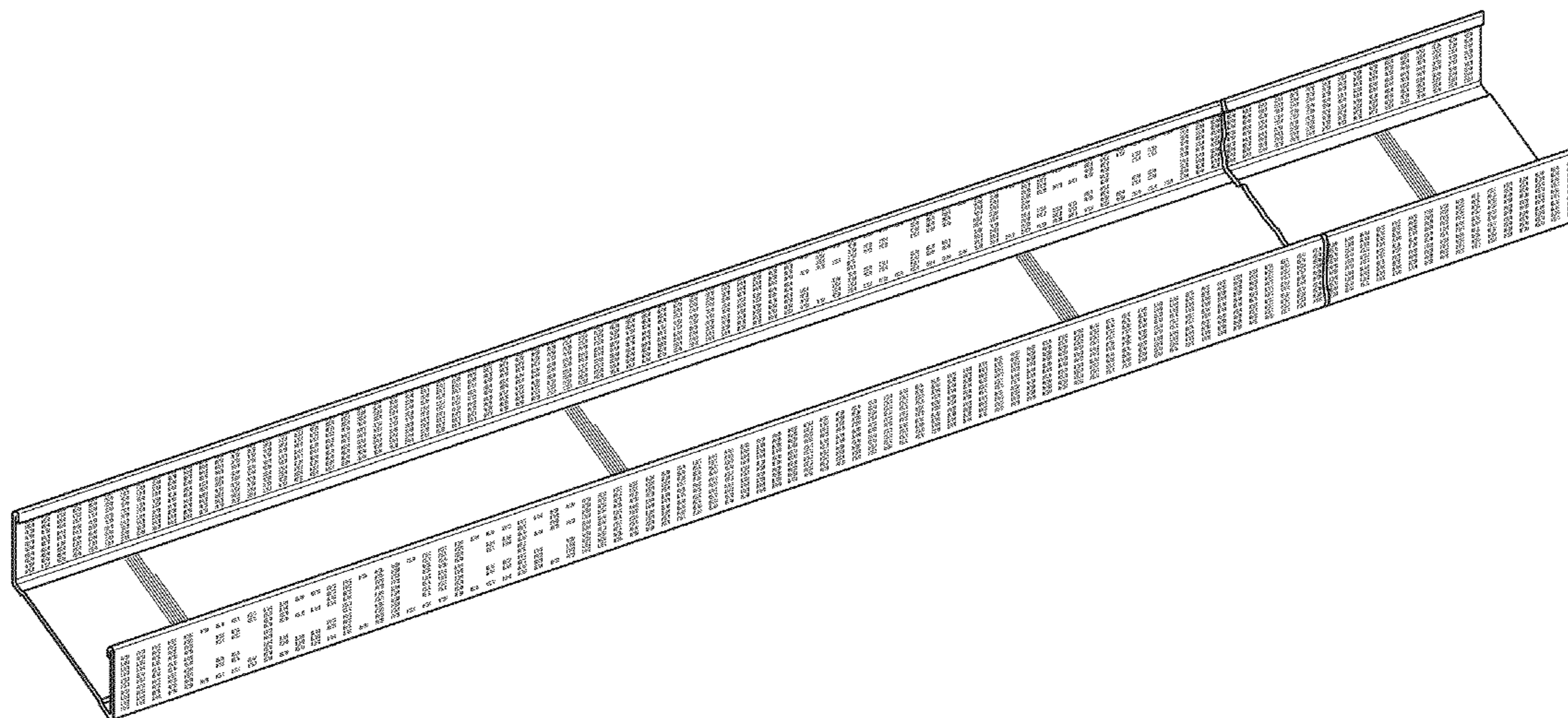
(57) **CLAIM**

I claim the ornamental design for a track member, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view thereof;
FIG. 2 is a side elevation view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is an opposite side elevation view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is an end elevation view thereof; and,
FIG. 7 is an opposite end elevation view thereof.
The track member is broken on one end indicating indefinite length.

1 Claim, 4 Drawing Sheets



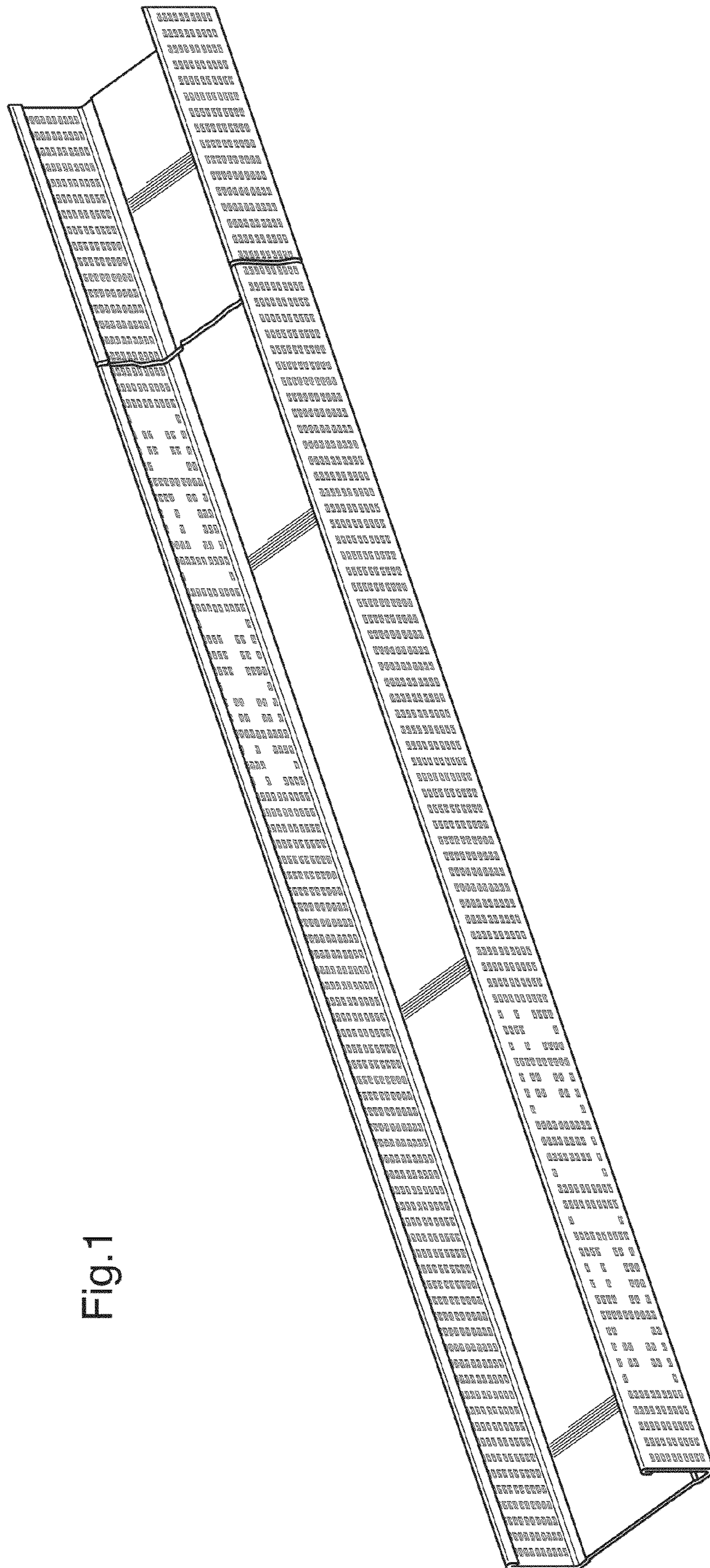


Fig. 1

Fig.2

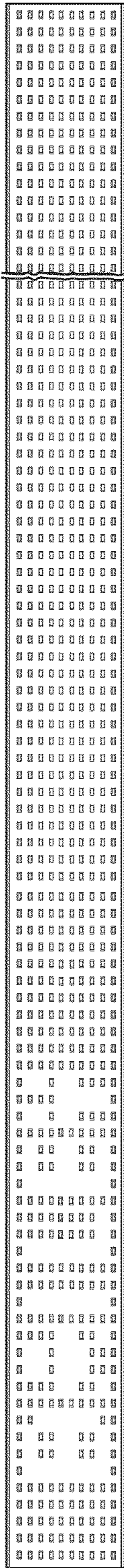
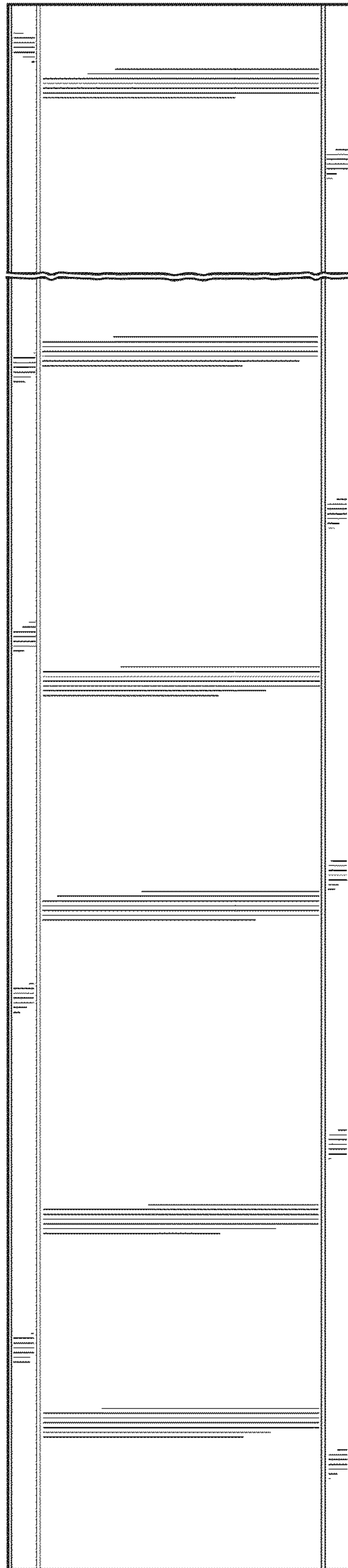


Fig.3



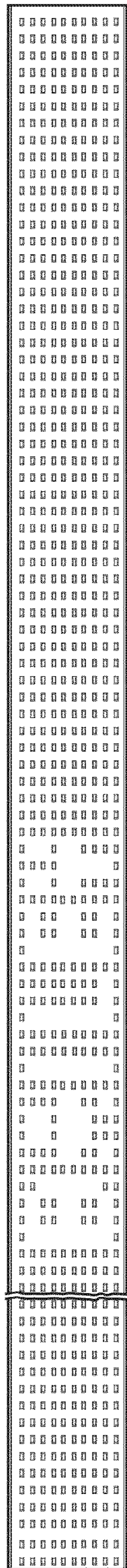


Fig. 4

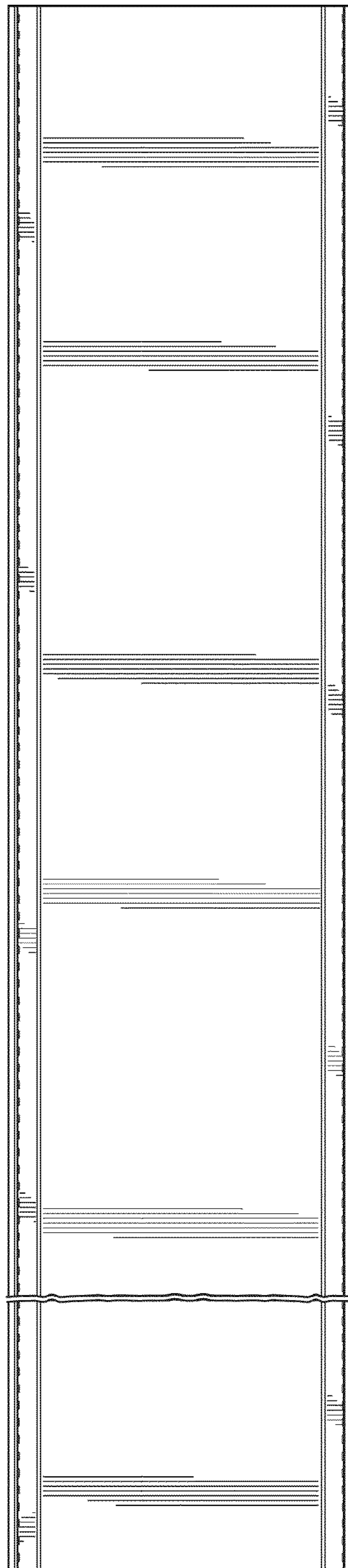


Fig. 5

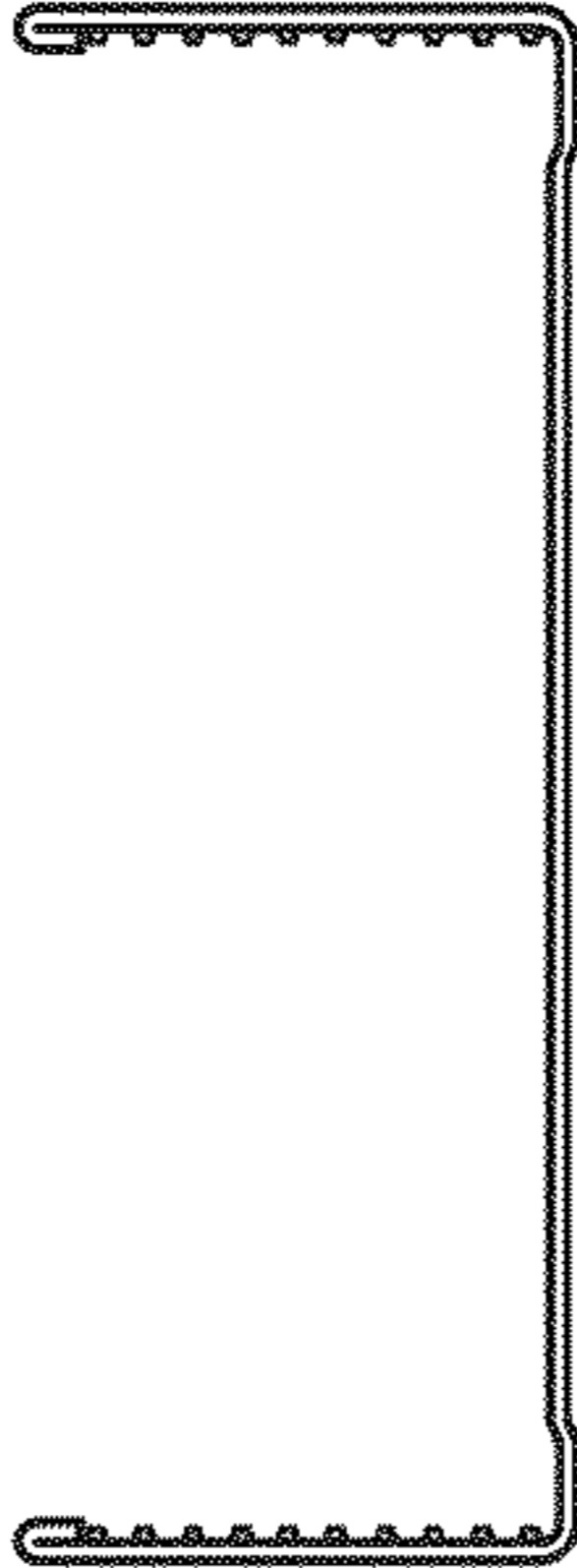


Fig. 7

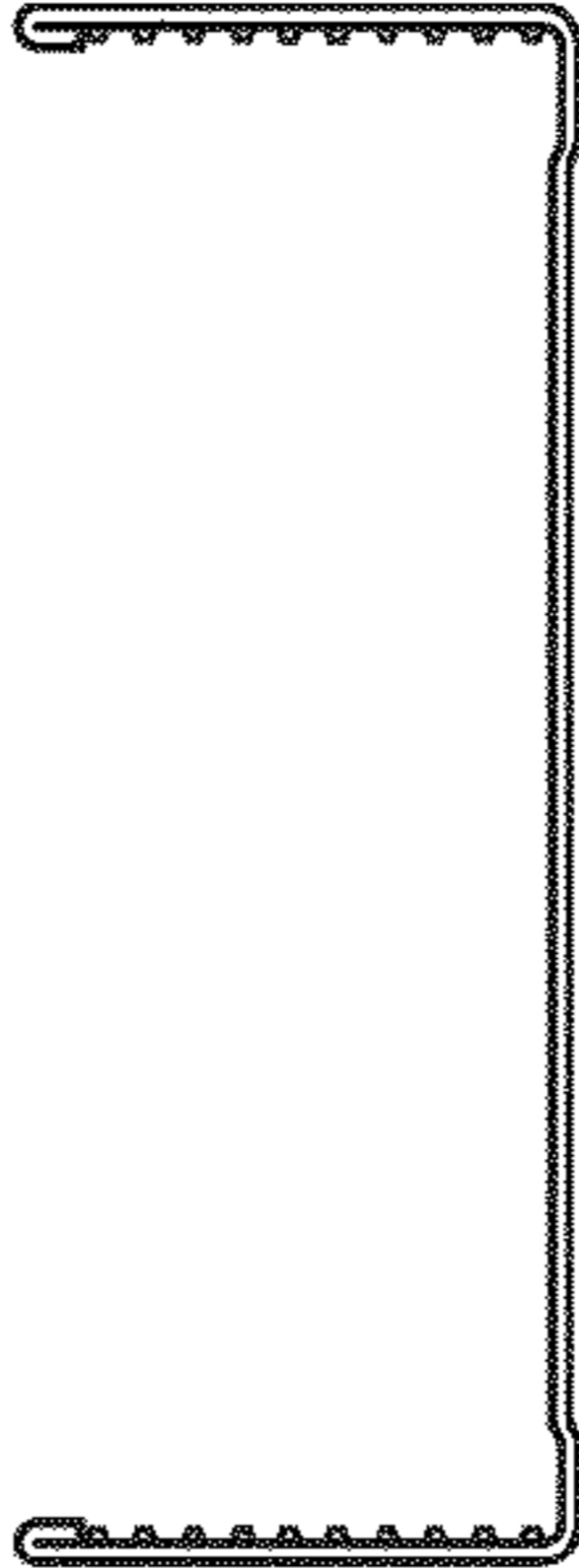


Fig. 6