

US00D446181S

(12) **United States Design Patent** (10) **Patent No.:** **US D446,181 S**
Darbishire (45) **Date of Patent:** **** Aug. 7, 2001**

(54) **INVERTED F-CHANNEL**

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MI (US)

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

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Related U.S. Application Data

(63) Continuation-in-part of application No. 09/393,436, filed on
Sep. 10, 1999, now abandoned.

(51) **LOC (7) Cl.** **12-06**

(52) **U.S. Cl.** **D12/223**

(58) **Field of Search** D12/223, 400;
296/37.6, 26.08, 26.09, 100.02; 108/44,
143

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(57) **CLAIM**

The ornamental design for an inverted F-channel, as shown
and described.

DESCRIPTION

FIG. 1 is a top perspective view of an inverted F-channel
showing my new design;

FIG. 2 is a right side view thereof;

FIG. 3 is a top view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a bottom view thereof;

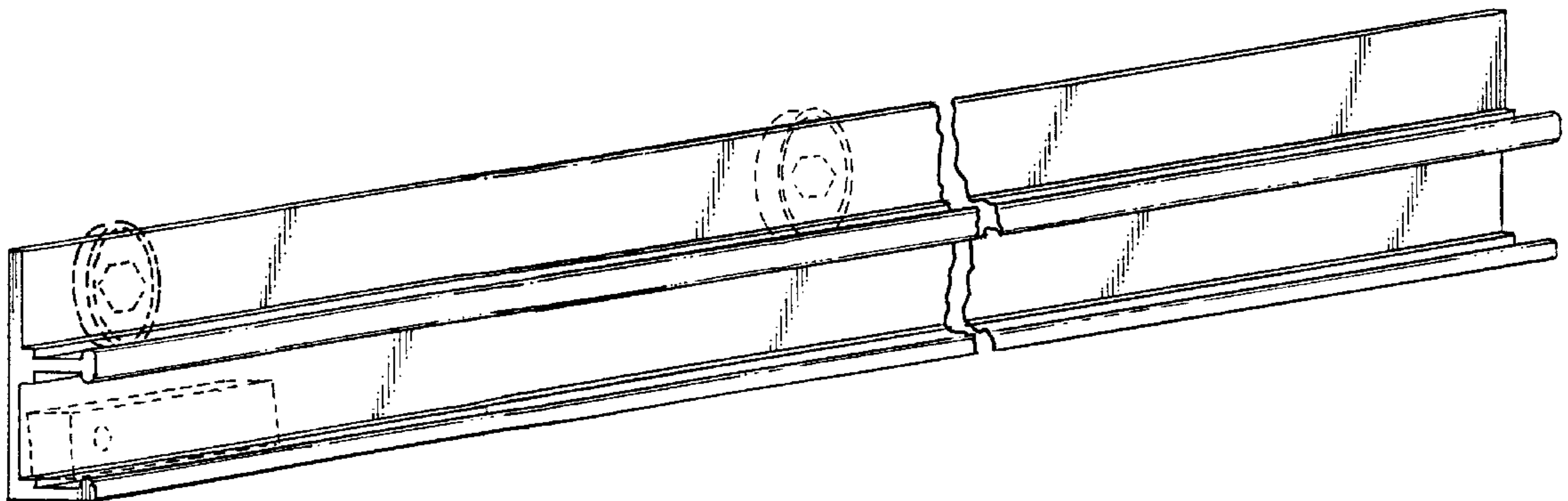
FIG. 6 is a front view thereof, the rear view being in essence
a mirror image of the front;

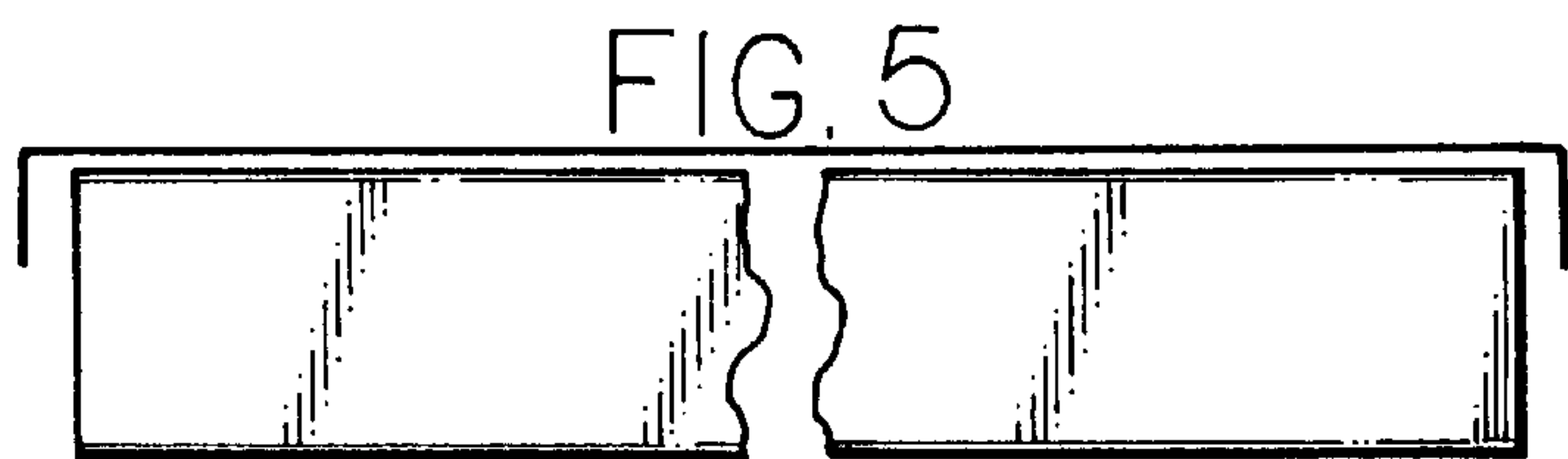
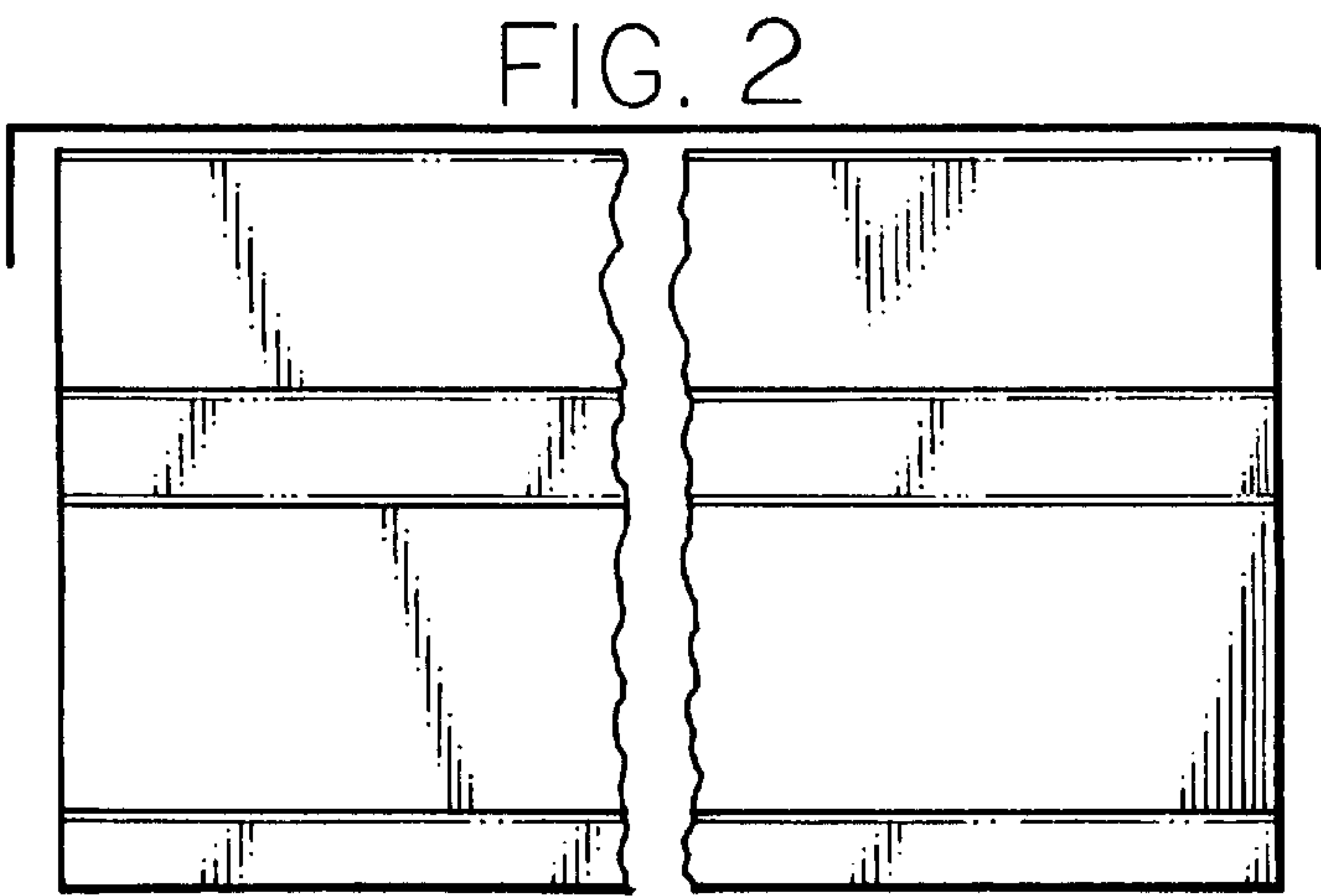
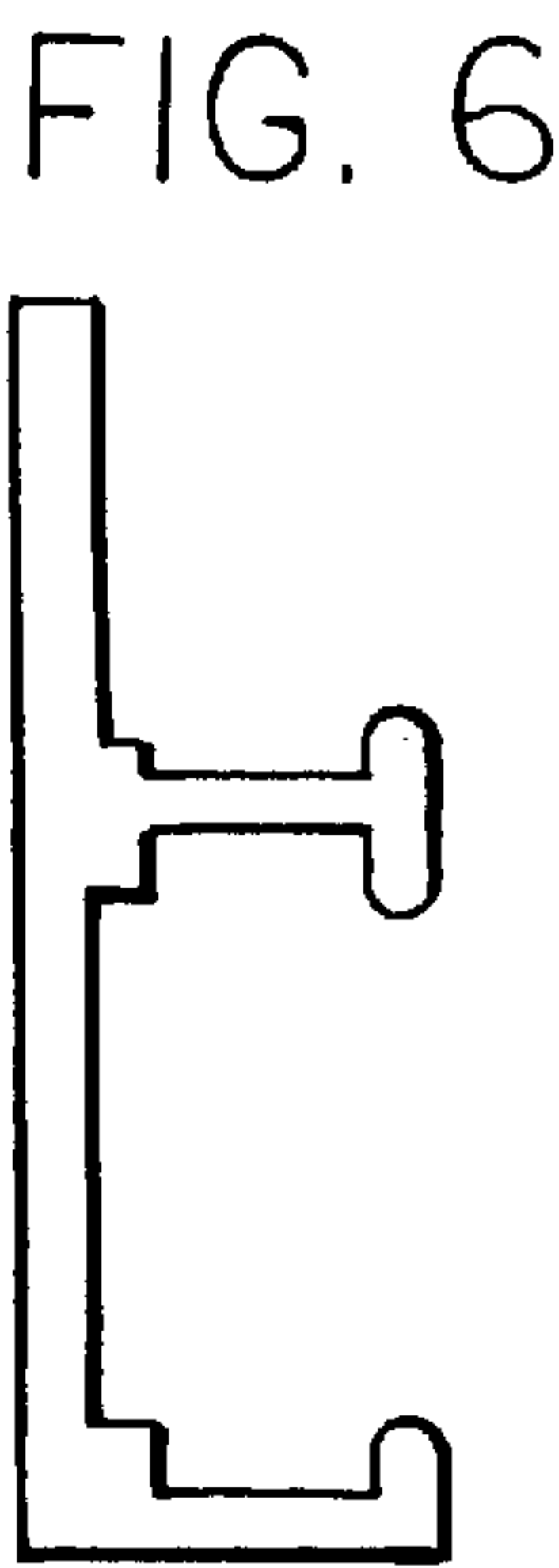
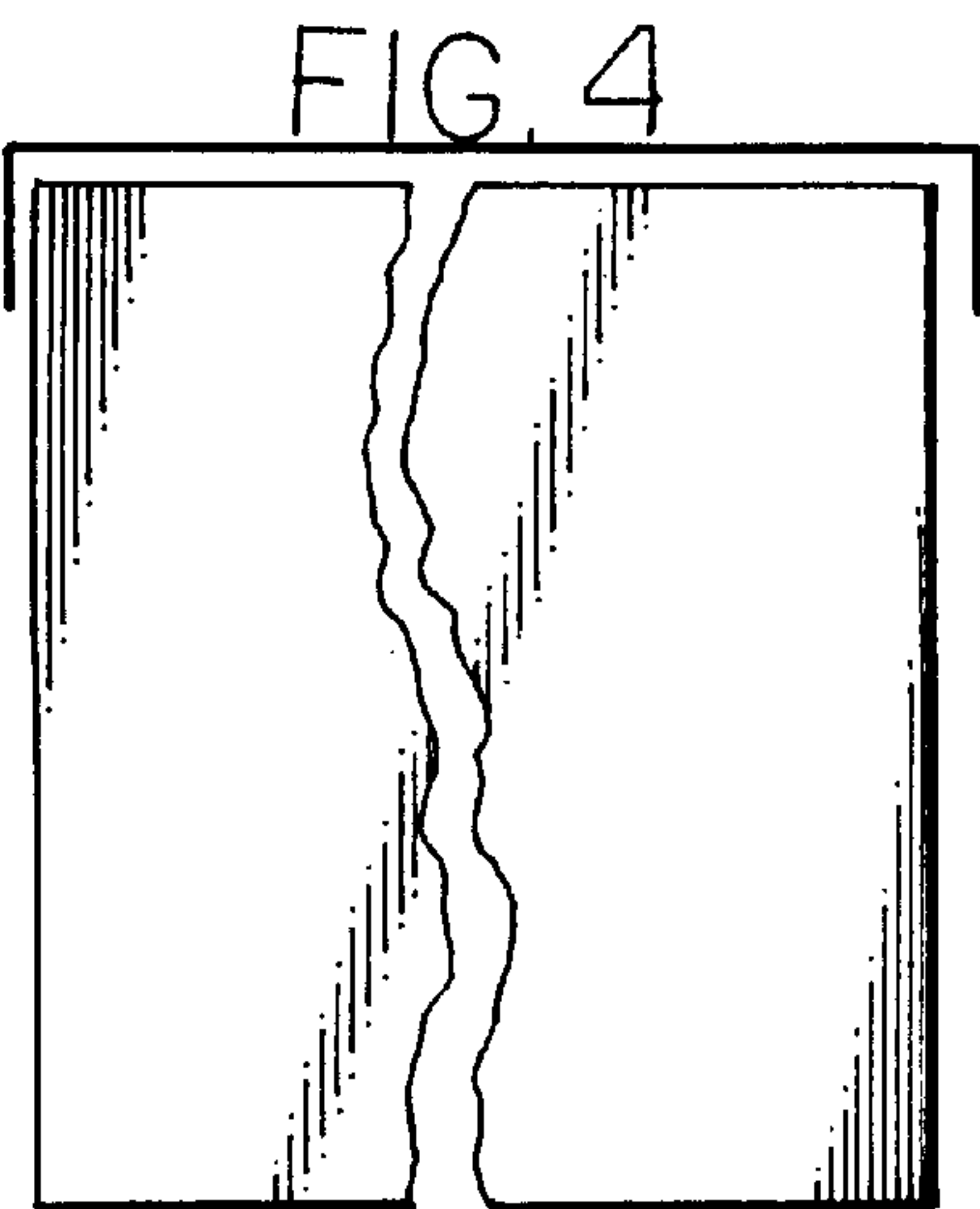
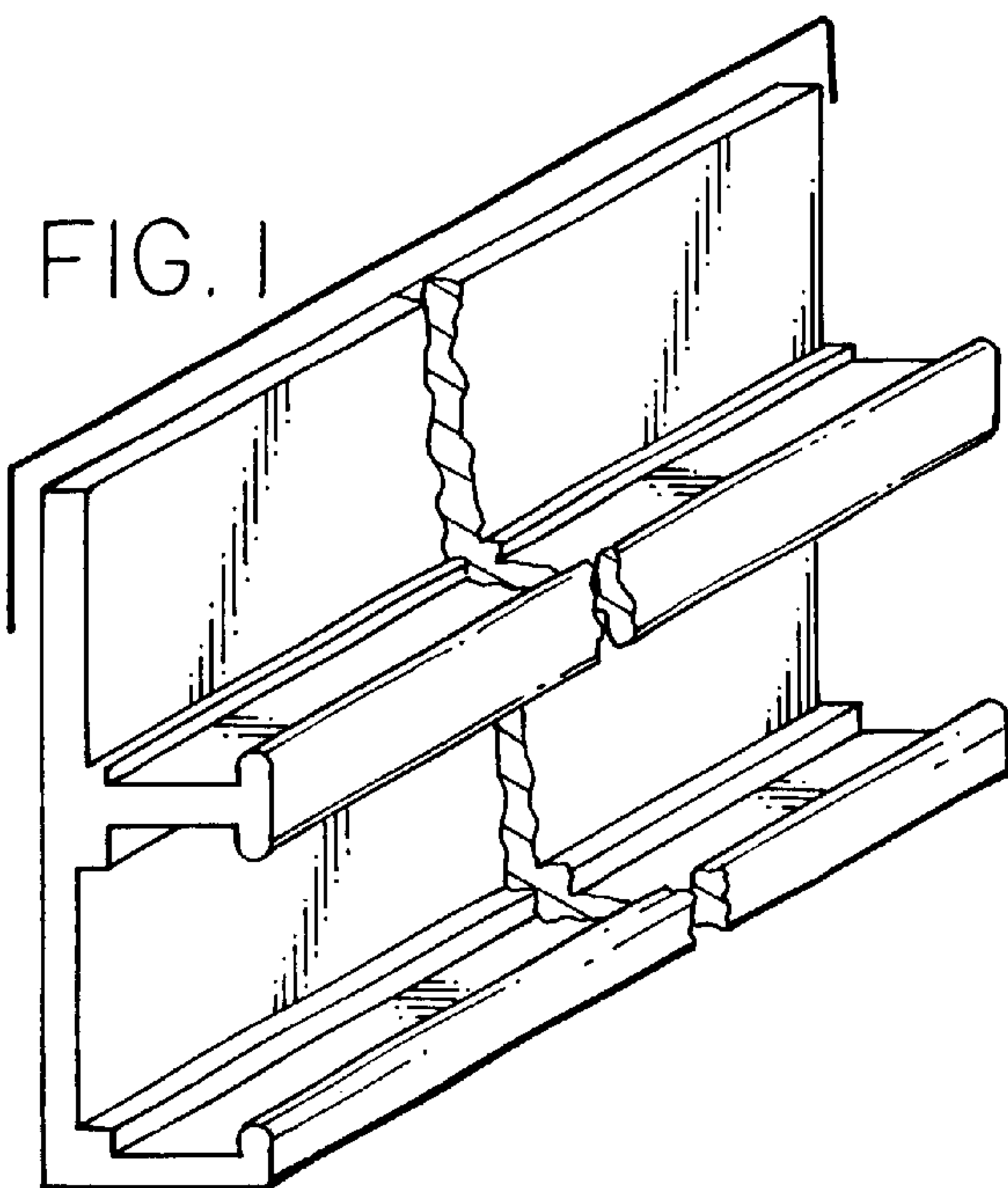
FIG. 7 is a perspective view thereof, the set of roller bearings
and rectangular channel stop shown in broken lines are for
illustrative purposes only and form no part of the claimed
design; and,

FIG. 8 is a front view thereof shown on a reduced scale with
regards to FIG. 8.

The channel is shown broken in the middle throughout the
drawing to show indeterminate length.

1 Claim, 2 Drawing Sheets





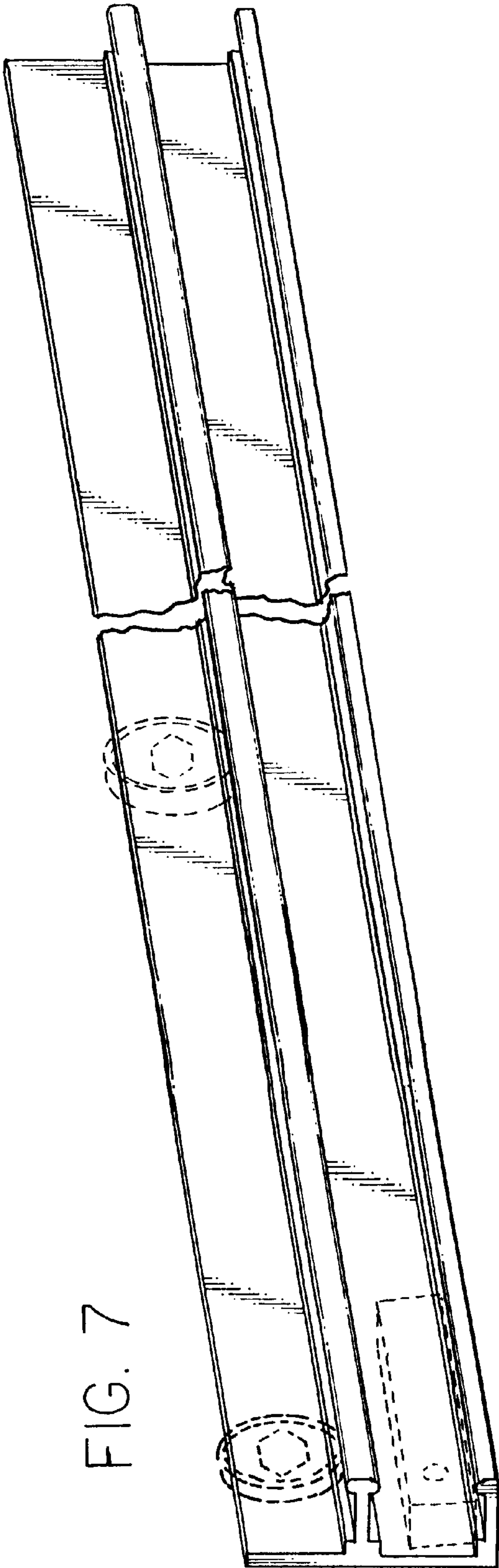


FIG. 7

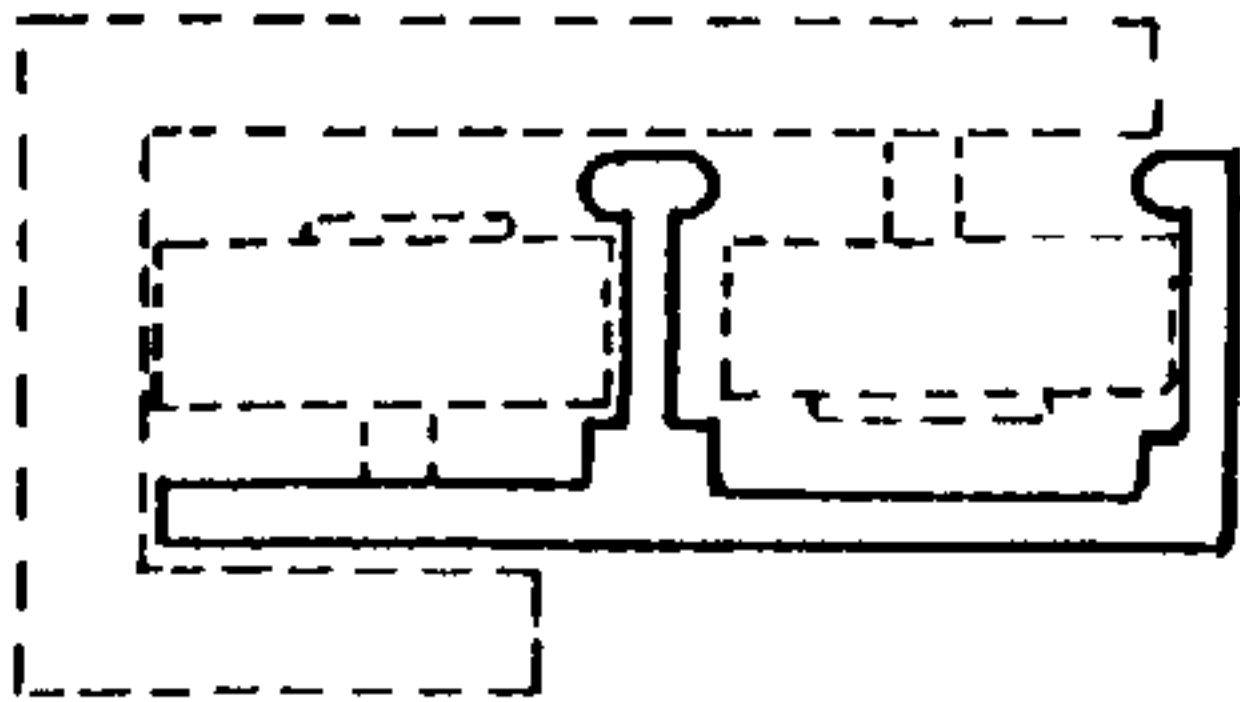


FIG. 8