

US00D700457S

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

(10) **Patent No.:** **US D700,457 S**
(45) **Date of Patent:** **** Mar. 4, 2014**

(54) **LOAD FLOOR PROTECTOR COMBINATION**
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(72) Inventor: **Gary Meyer**, Golden, CO (US)
(**) Term: **14 Years**
(21) Appl. No.: **29/448,947**
(22) Filed: **Mar. 14, 2013**
(51) **LOC (10) Cl.** **06-11**
(52) **U.S. Cl.**
USPC **D6/592**
(58) **Field of Classification Search**
USPC D6/582, 583, 584, 585, 588, 589, 591,
D6/592, 593, 596, 603, 613, 615, 616, 617,
D6/619, 620, 621; D5/61, 63; D12/203;
4/581, 582, 583; 5/417, 420; 15/215,
15/238; 52/660; 428/85; D32/57
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a load floor protector combination, as shown, and described.

DESCRIPTION

FIG. 1 is a top view of an interlocking floor panel element of the load floor protector combination of FIG. 25 showing male and female interlocking formations at opposite edges thereof. FIG. 2 is a left edge view of the panel element shown in FIG. 1.
FIG. 3 is a right edge view of the panel element shown in FIG. 1.
FIG. 4 is a back edge view of the panel element shown in FIG. 1.
FIG. 5 is a front edge view of the panel element shown in FIG. 1.

FIG. 6 is a top perspective view of the panel element shown in FIG. 1.

FIG. 7 is a top view of the interlocking floor panel element of the load floor protector combination showing female interlocking formations at opposite edges thereof.

FIG. 8 is a left edge view of the panel element shown in FIG. 7.

FIG. 9 is a right edge view of the panel element shown in FIG. 7.

FIG. 10 is a back edge view of the panel element shown in FIG. 7.

FIG. 11 is a front edge view of the lateral interlocking edge of the floor panel element shown in FIG. 7.

FIG. 12 is a top perspective view of the panel element shown in FIG. 7.

FIG. 13 is a top view of an interlocking ramp rail element of the load floor protector combination for attachment to the left of FIG. 6 or to the right of FIG. 12 when reversed in direction as shown in the assembled design of FIG. 25.

FIG. 14 is a bottom view of the interlocking ramp rail element shown in FIG. 13.

FIG. 15 is a left edge view of the ramp rail element shown in FIG. 13.

FIG. 16 is a right edge view of the ramp rail element shown in FIG. 13.

FIG. 17 is a back edge view of the ramp rail element shown in FIG. 13. The front side view is the mirror image of FIG. 17.

FIG. 18 is a top perspective view of the ramp rail element shown in FIG. 13.

FIG. 19 is a top view of the 3 finger ramp rail element of the load floor protector combination for attachment to the bottom edge as shown in the assembled design of FIG. 25.

FIG. 20 is a bottom view of the 3 finger ramp rail element shown in FIG. 19.

FIG. 21 is a left edge view of the 3 finger ramp rail element shown in FIG. 19.

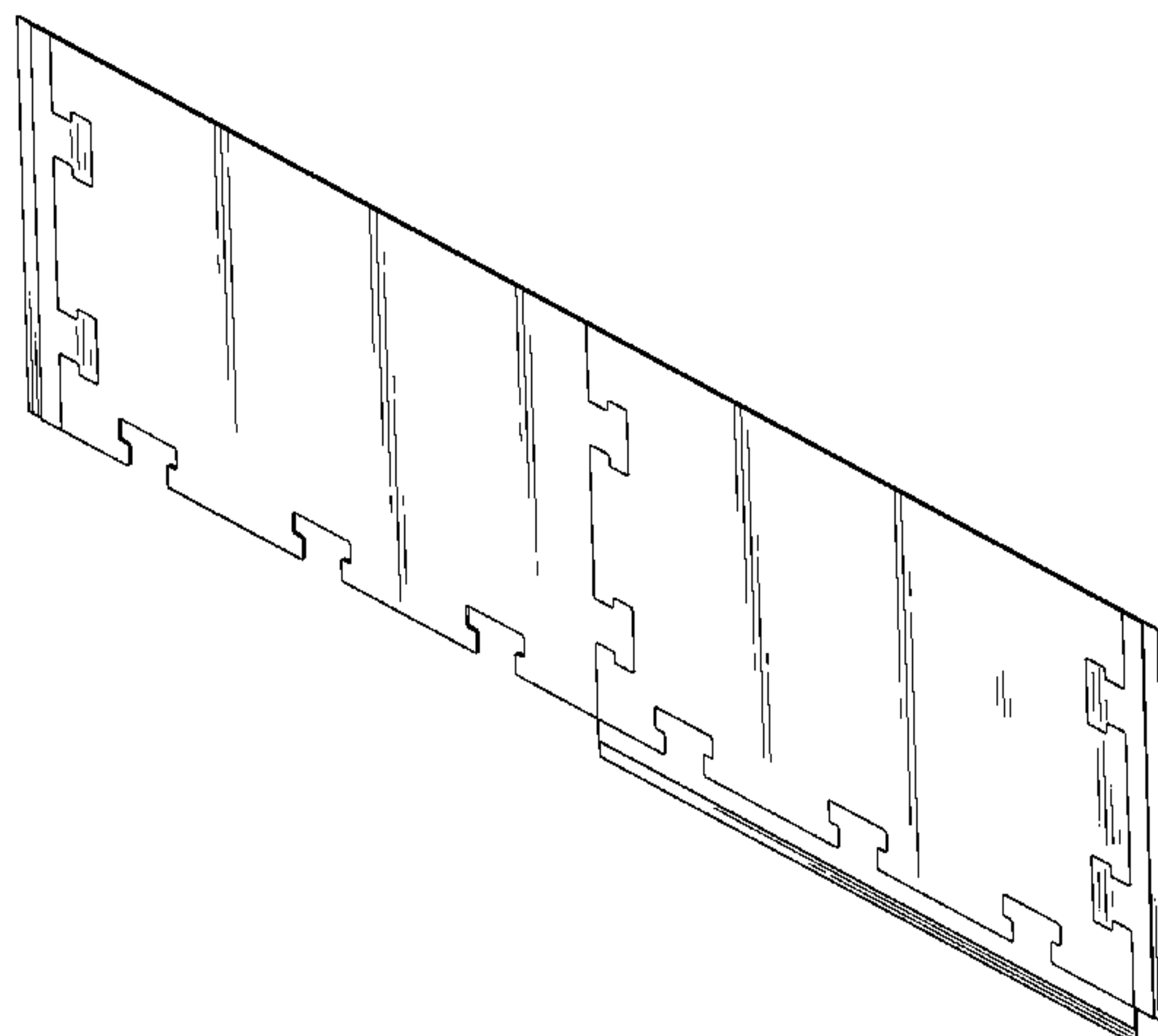
FIG. 22 is a right edge view of the 3 finger ramp rail element shown in FIG. 19.

FIG. 23 is a back edge view of the 3 finger ramp rail element shown in FIG. 19.

FIG. 24 is a top perspective view of the 3 finger ramp rail element shown in FIG. 19; and,

FIG. 25 is a perspective top view of the load floor protector combination showing the above ornamental design elements in an environment where the elements are combined to form an L-shaped configuration.

1 Claim, 7 Drawing Sheets



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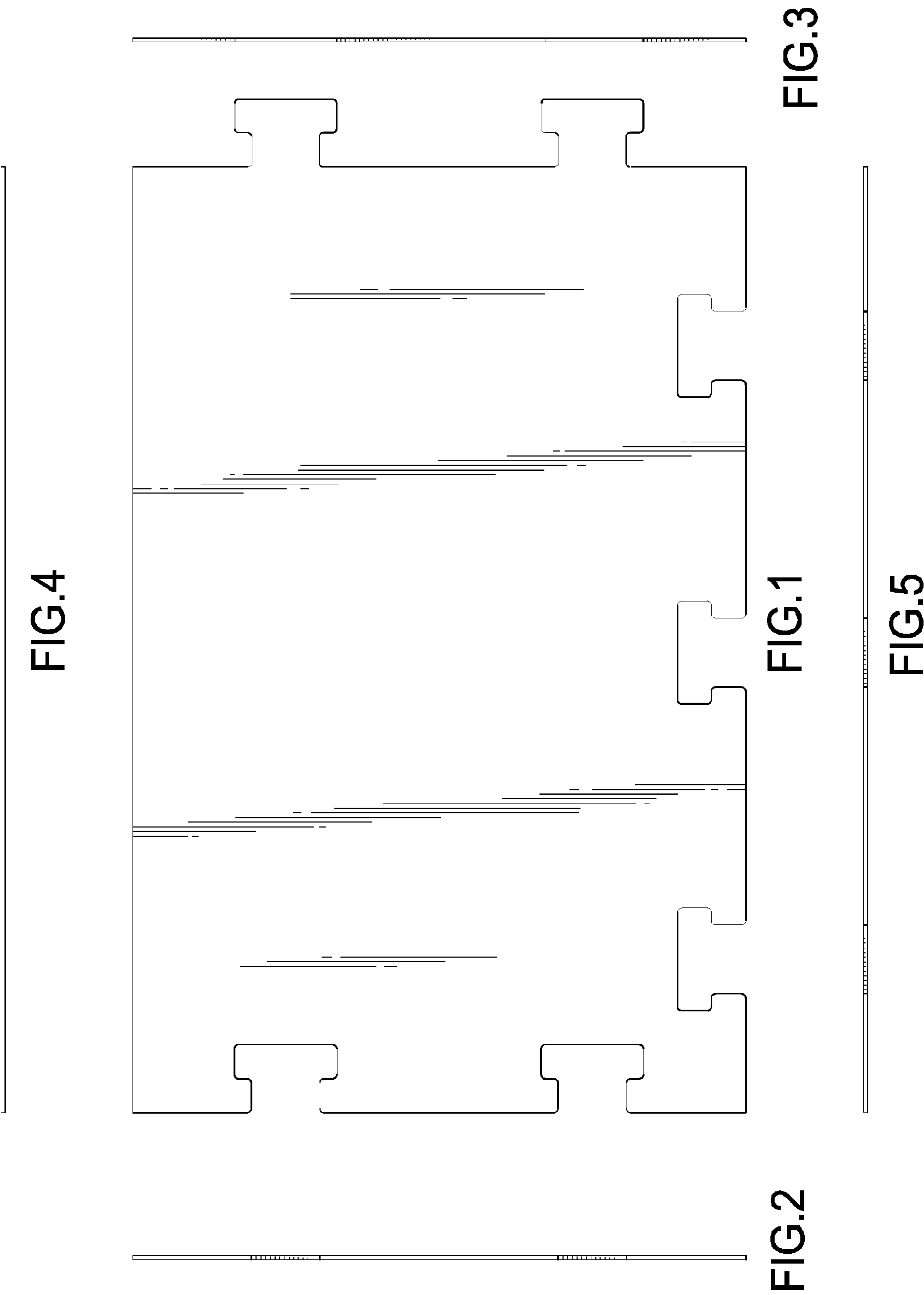
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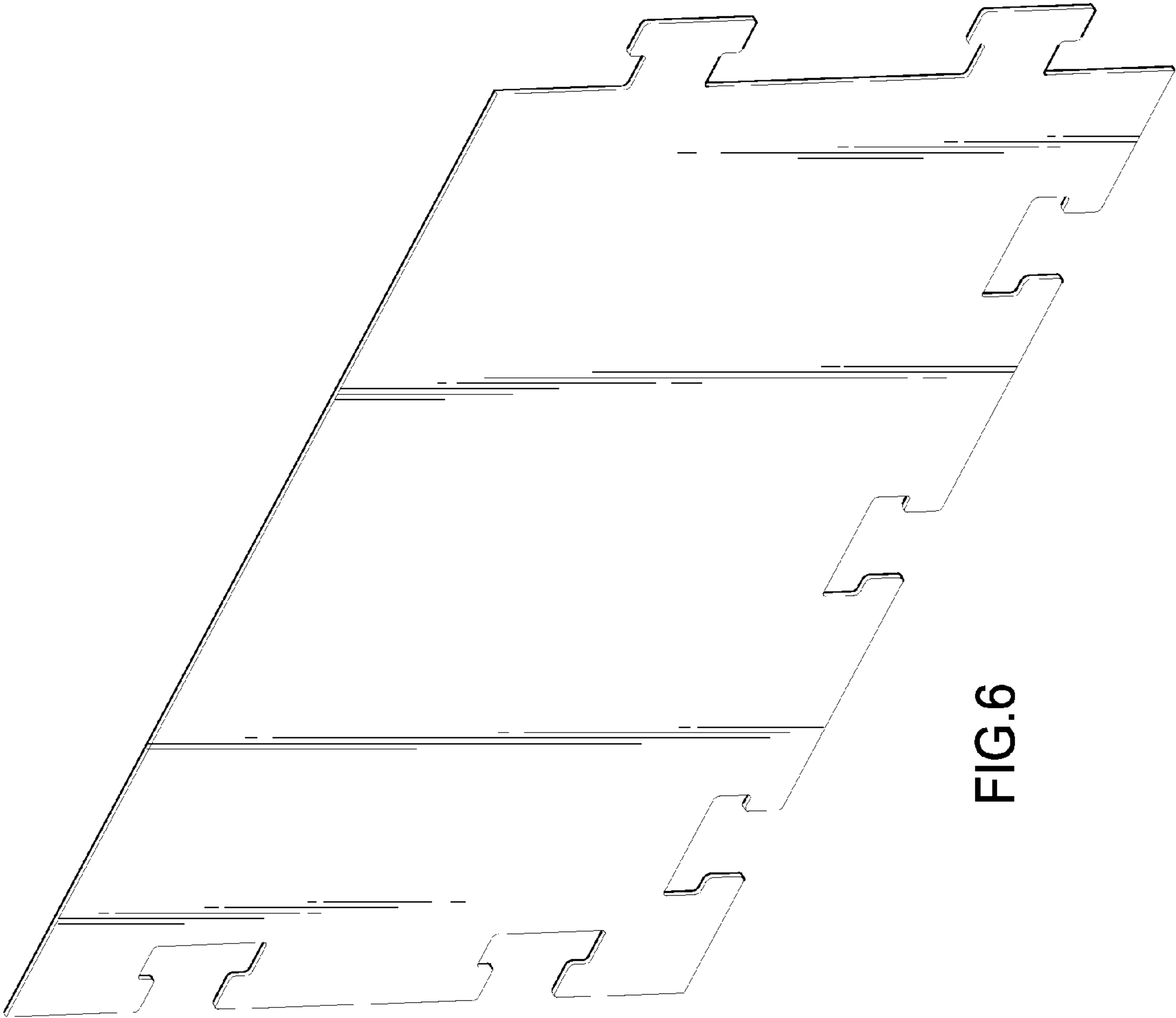


FIG. 6

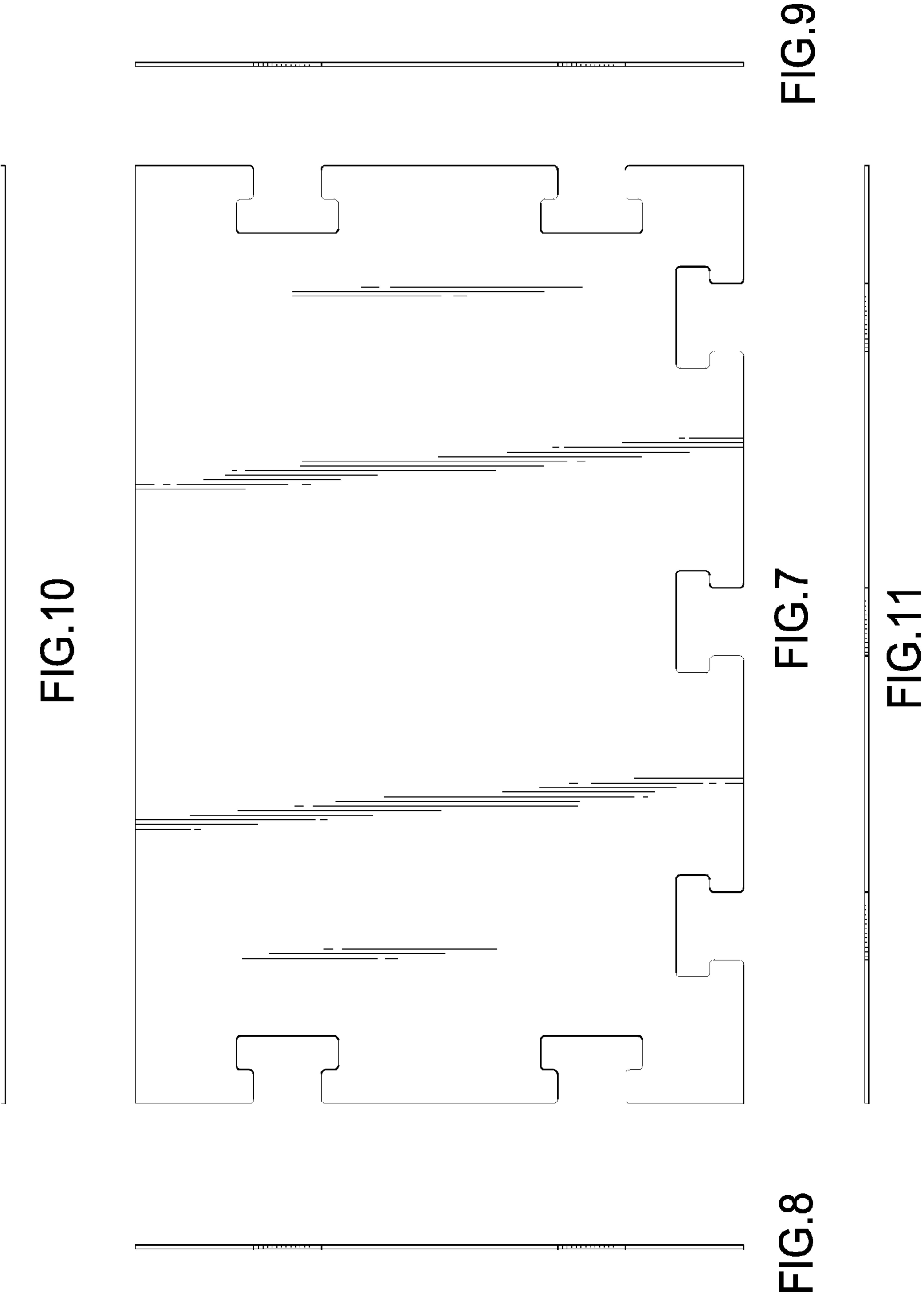


FIG.10

FIG.8

FIG.7

FIG.9

FIG.11

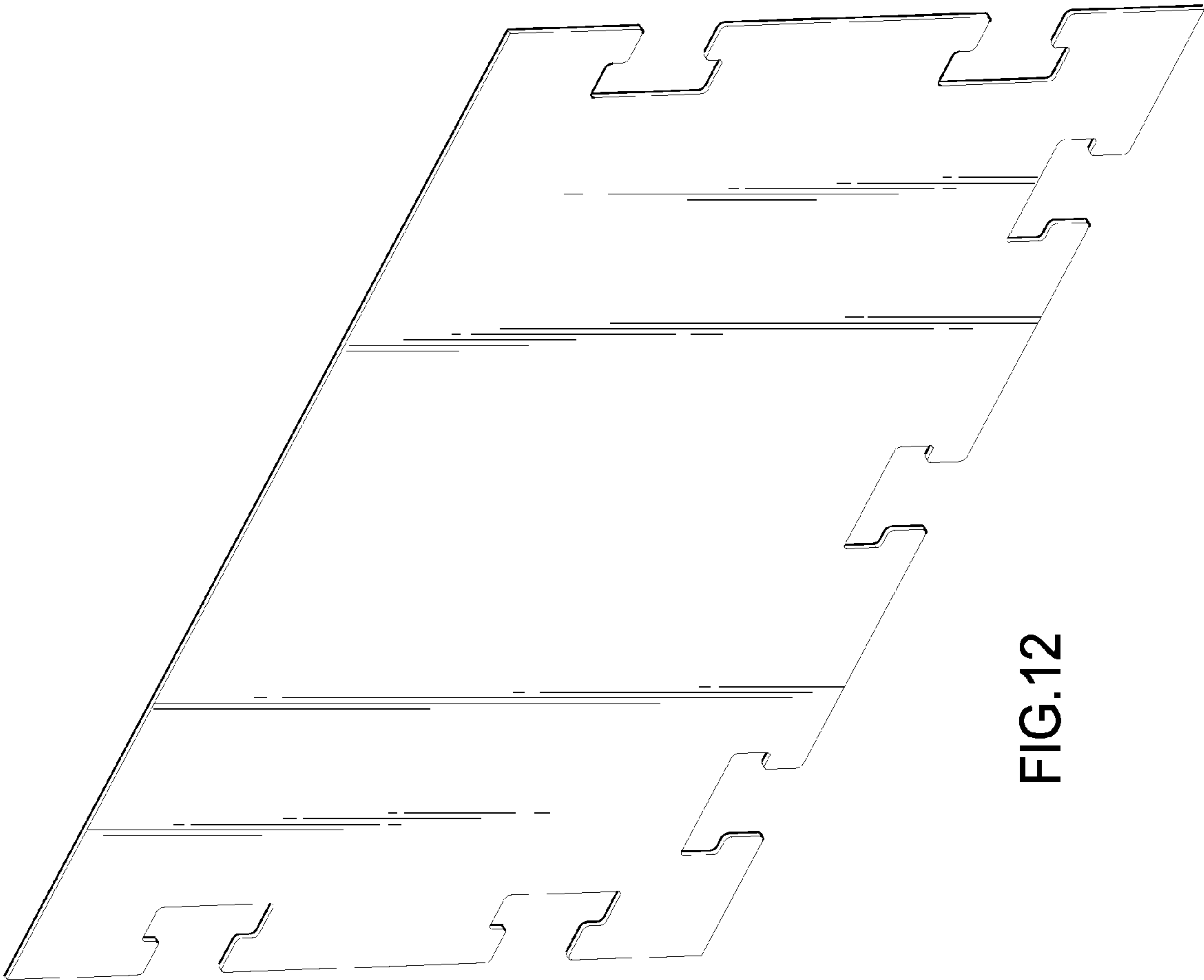


FIG.12

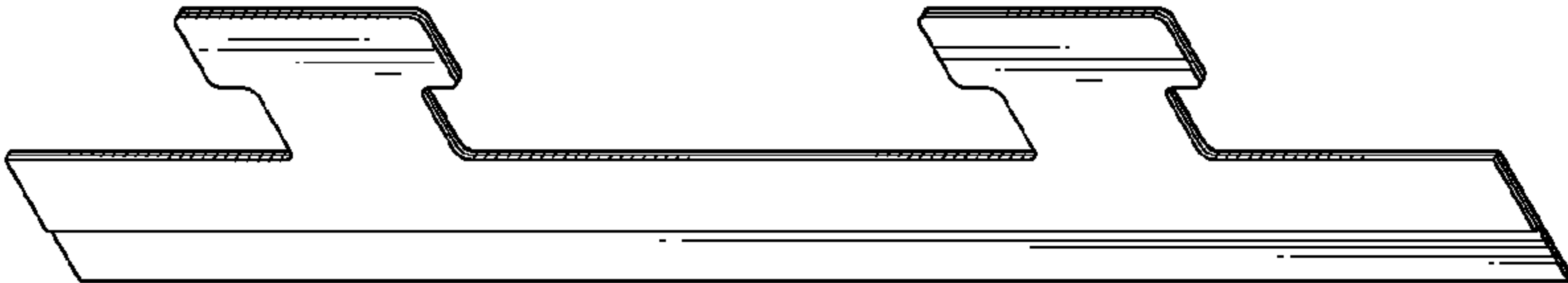


FIG.18



FIG.17

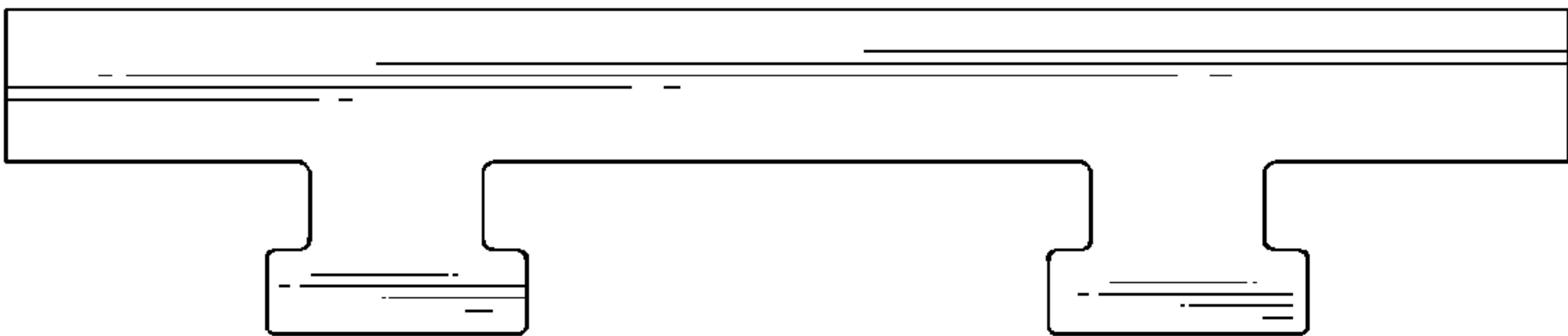


FIG.14



FIG.16

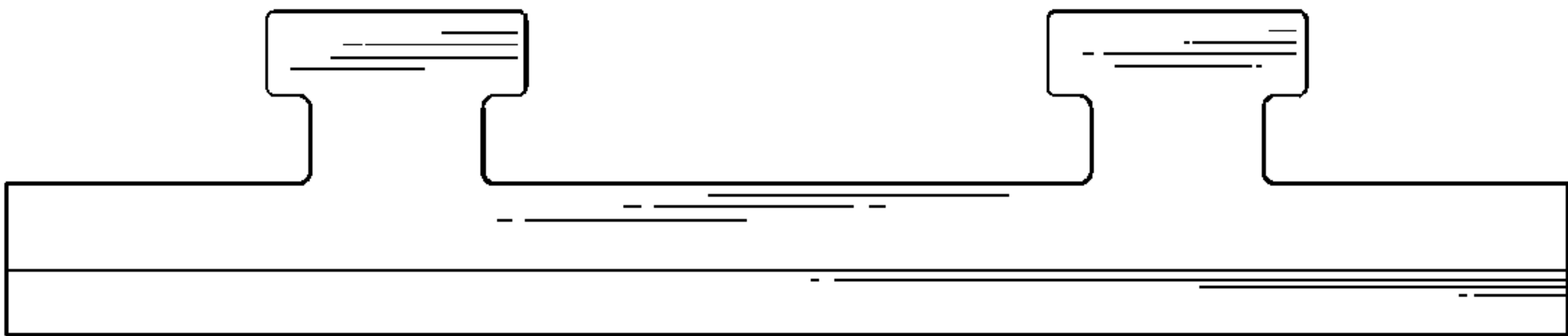


FIG.13



FIG.15

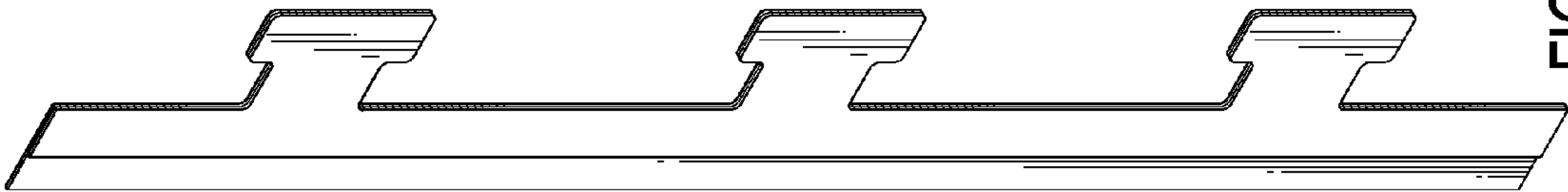


FIG.24

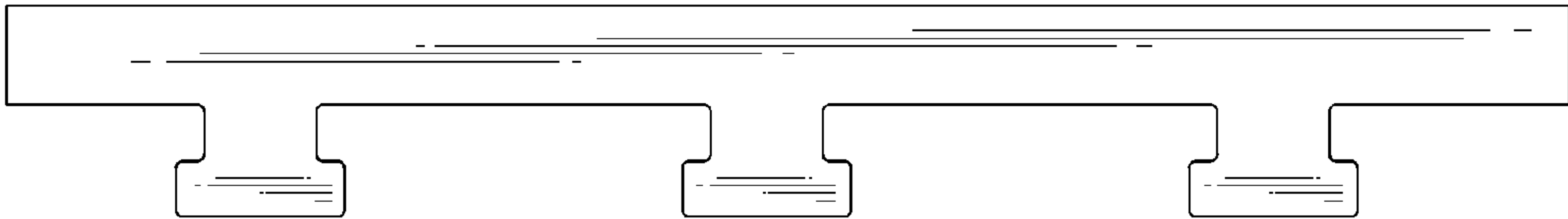


FIG.20



FIG.23



FIG.22

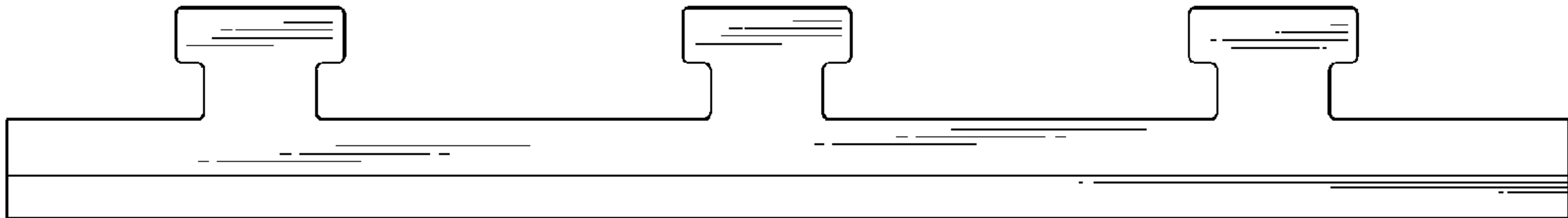


FIG.19



FIG.21

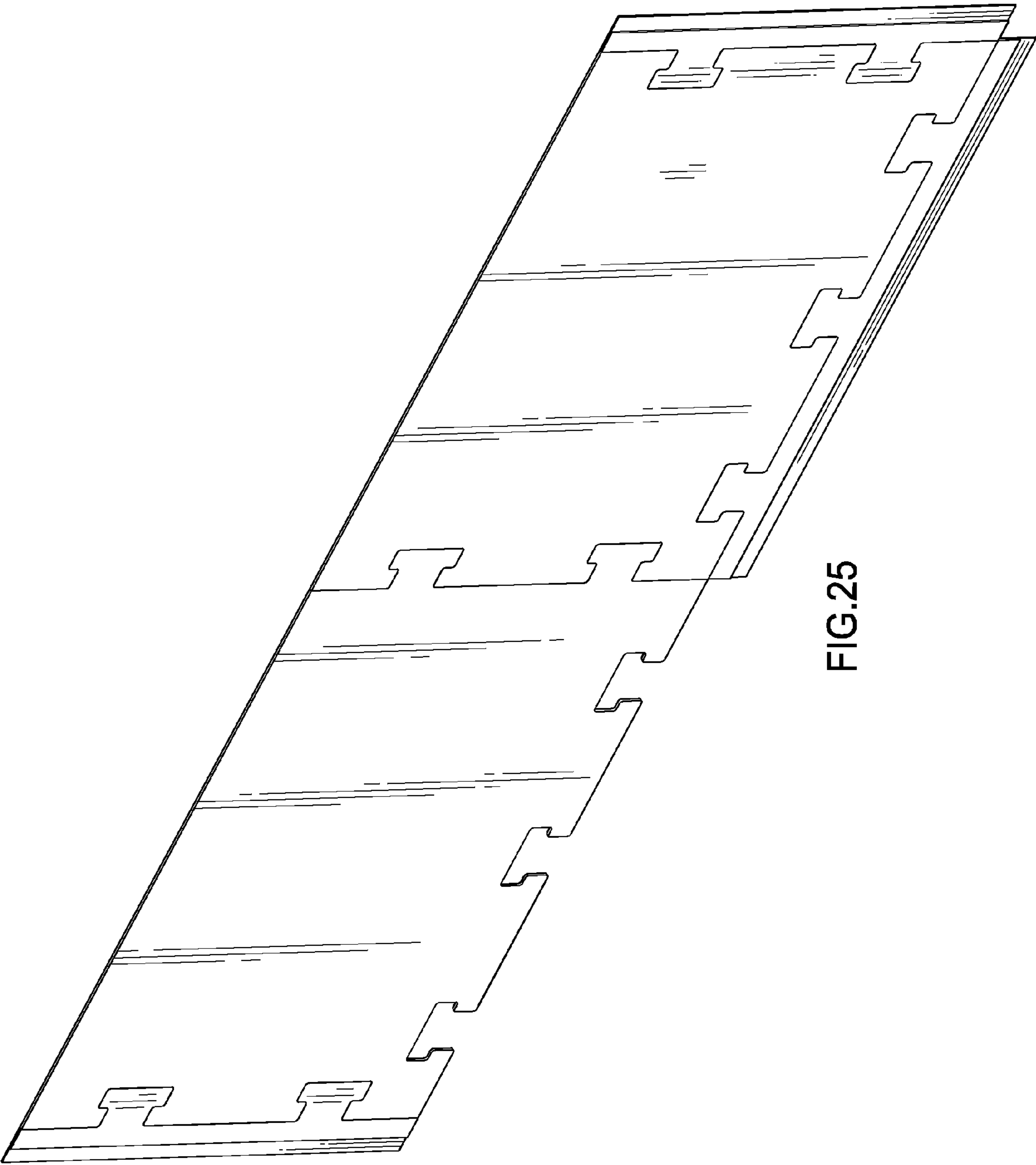


FIG. 25