



US00D403028S

United States Patent [19]

Barton, Jr. et al.

[11] Patent Number: Des. 403,028

[45] Date of Patent: **Dec. 22, 1998

[54] BEAM IN A BUILDING STRUCTURE PROVIDING PATHS OF MOVEMENT FOR A TOY VEHICLE

[75] Inventors: William M. Barton, Jr., Encinitas; Lonnie C. Pogue, San Diego, both of Calif.

[73] Assignee: Rokenbok Toy Company, Cardiff, Calif.

[**] Term: 14 Years

[21] Appl. No.: 81,672

[22] Filed: Jan. 8, 1998

[51] LOC (6) Cl. 21-01

[52] U.S. Cl. D21/486; D21/499; D21/501; D21/565

[58] Field of Search D21/483-505, D21/564, 565; 446/85, 105-108, 114, 116, 121, 120, 122, 124, 128

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 177,496 4/1956 Di Stasi .
- D. 222,493 10/1971 Douglas .
- D. 317,186 5/1991 Schaefer .

- D. 379,523 5/1997 Azar D25/118
- 3,882,630 5/1975 Bianco 446/85
- 4,676,762 6/1987 Ballard 446/128
- 5,417,603 5/1995 De Chazal 446/85
- 5,613,681 3/1997 Allen 446/118
- 5,681,201 10/1997 Choi 446/118

Primary Examiner—Raphael Barkai
Attorney, Agent, or Firm—Ellsworth R. Roston; Fulwider Patton Lee & Utecht, LLP

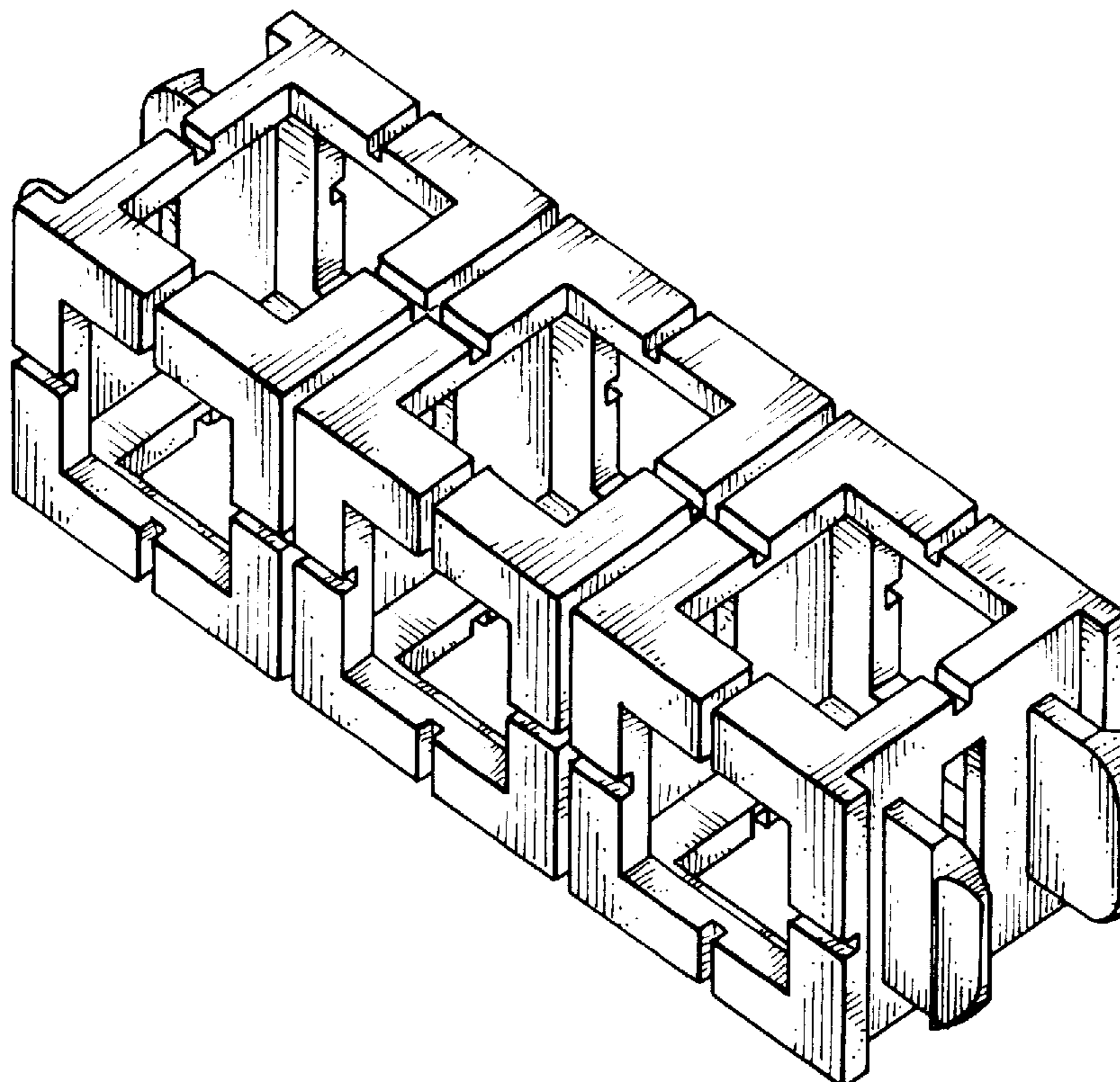
[57] **CLAIM**

The ornamental design for a beam in a building structure providing paths of movement for a toy vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a beam in a building structure providing paths of movement for a toy vehicle showing our new design;
FIG. 2 is a top plan view of the beam;
FIG. 3 is an elevational view of the front of the beam;
FIG. 4 is an elevational view of the left side of the beam;
FIG. 5 is a perspective view of a modified embodiment of the design shown in FIGS. 1-4; and,
FIG. 6 is a perspective view of a second modified embodiment of the design shown in FIGS. 1-4 .

1 Claim, 2 Drawing Sheets



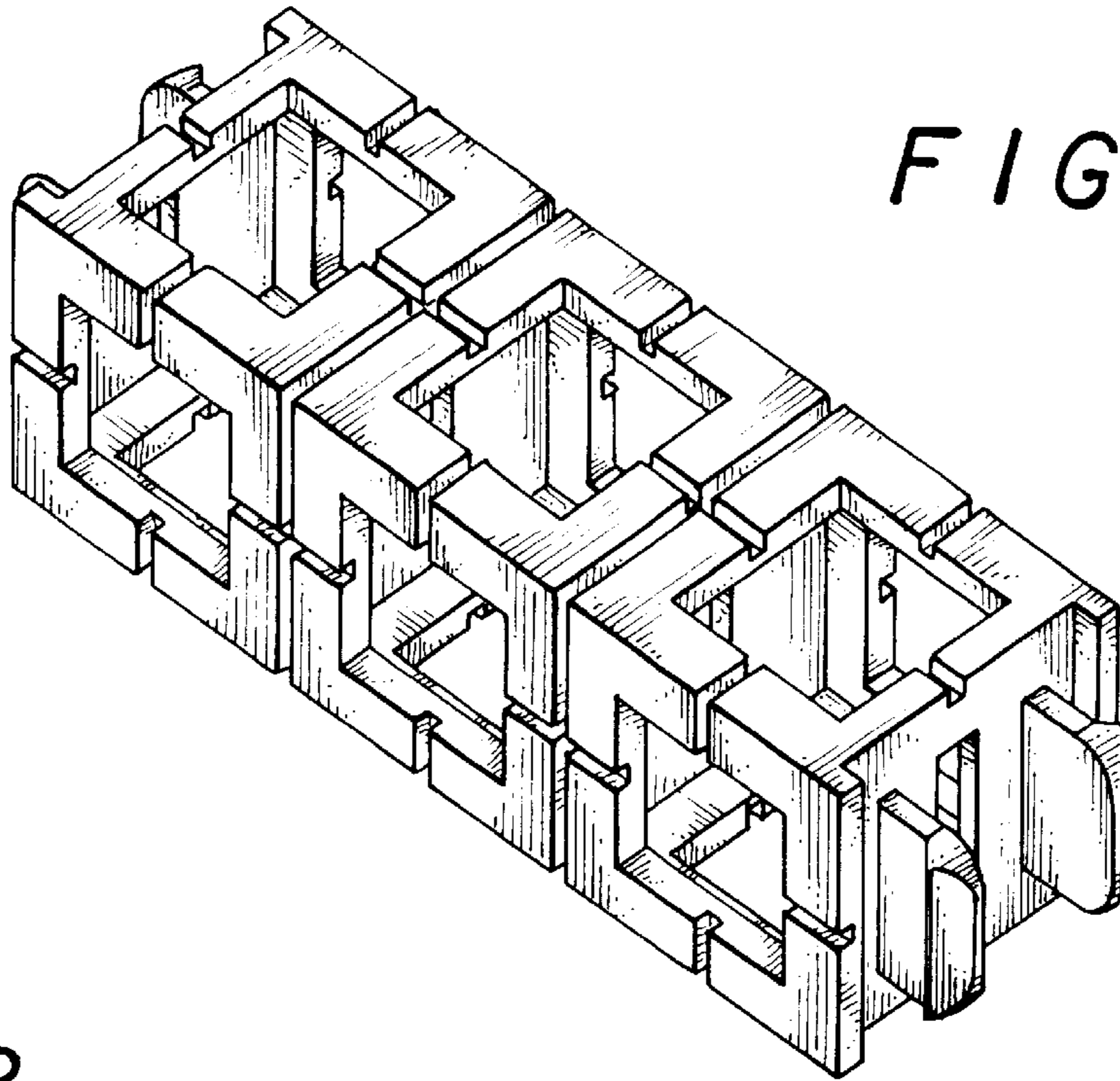


FIG. 1

FIG. 2

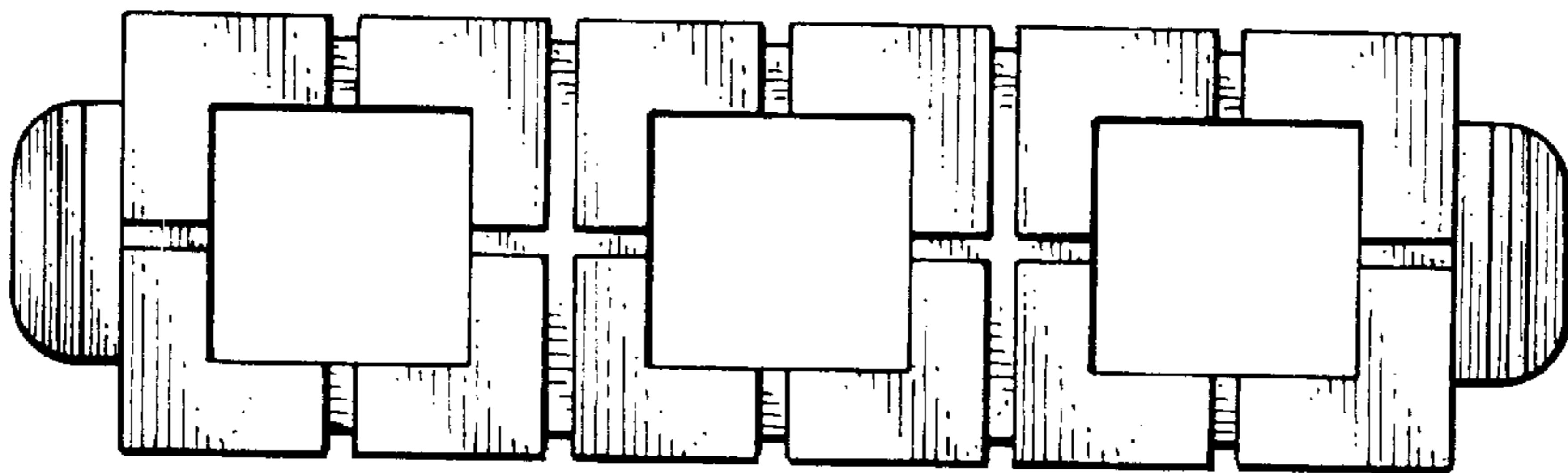
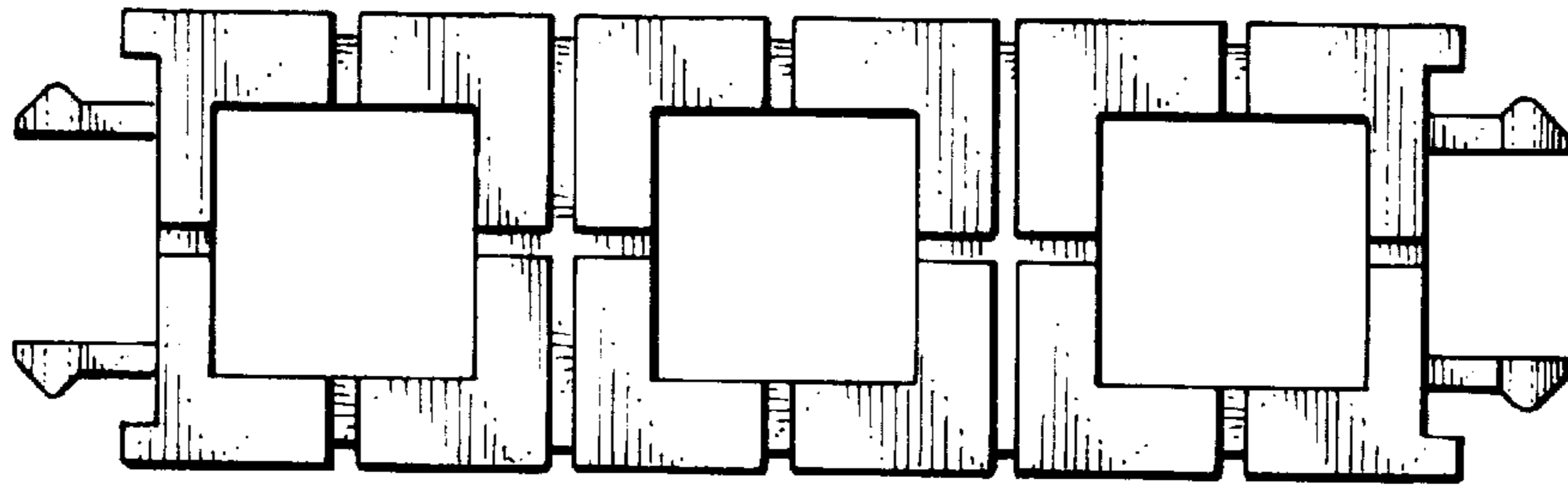
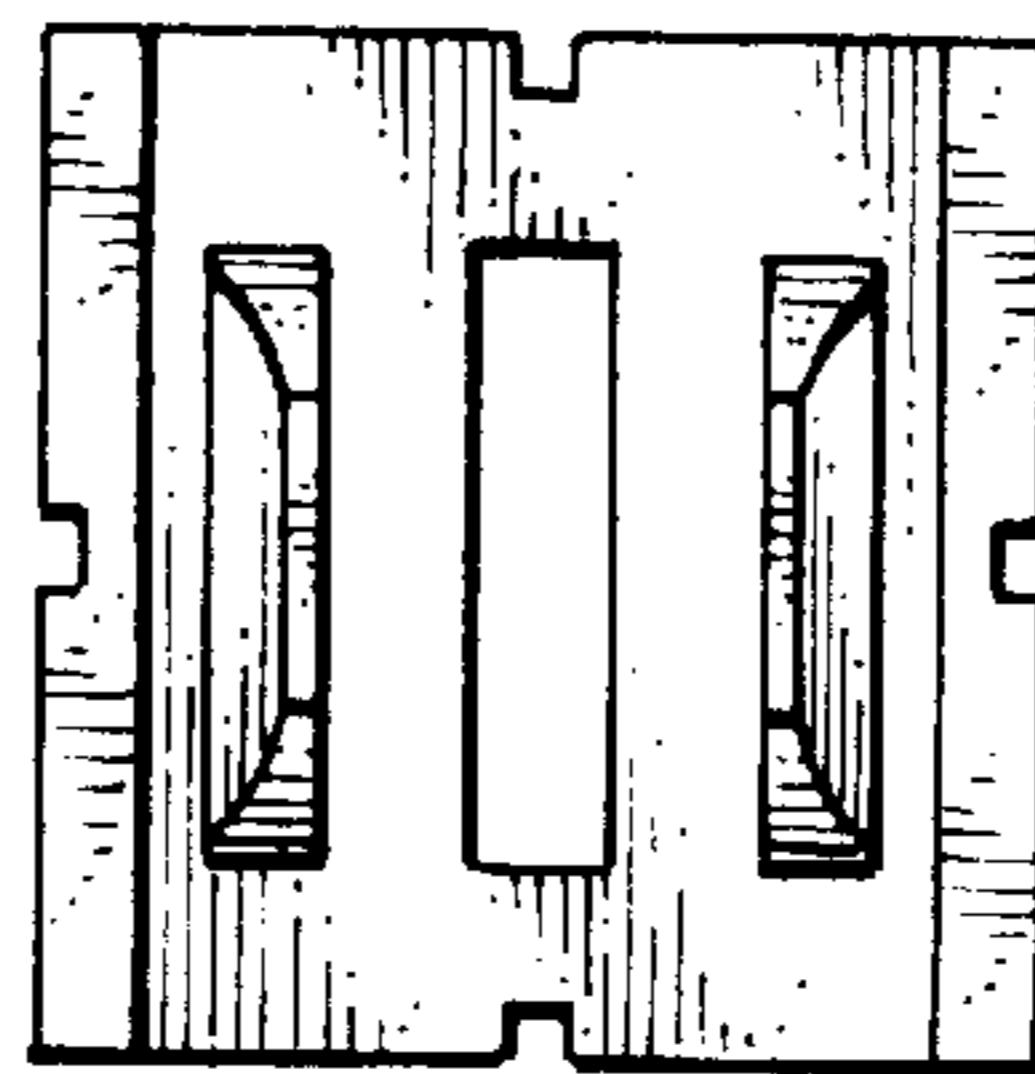


FIG. 3

FIG. 4



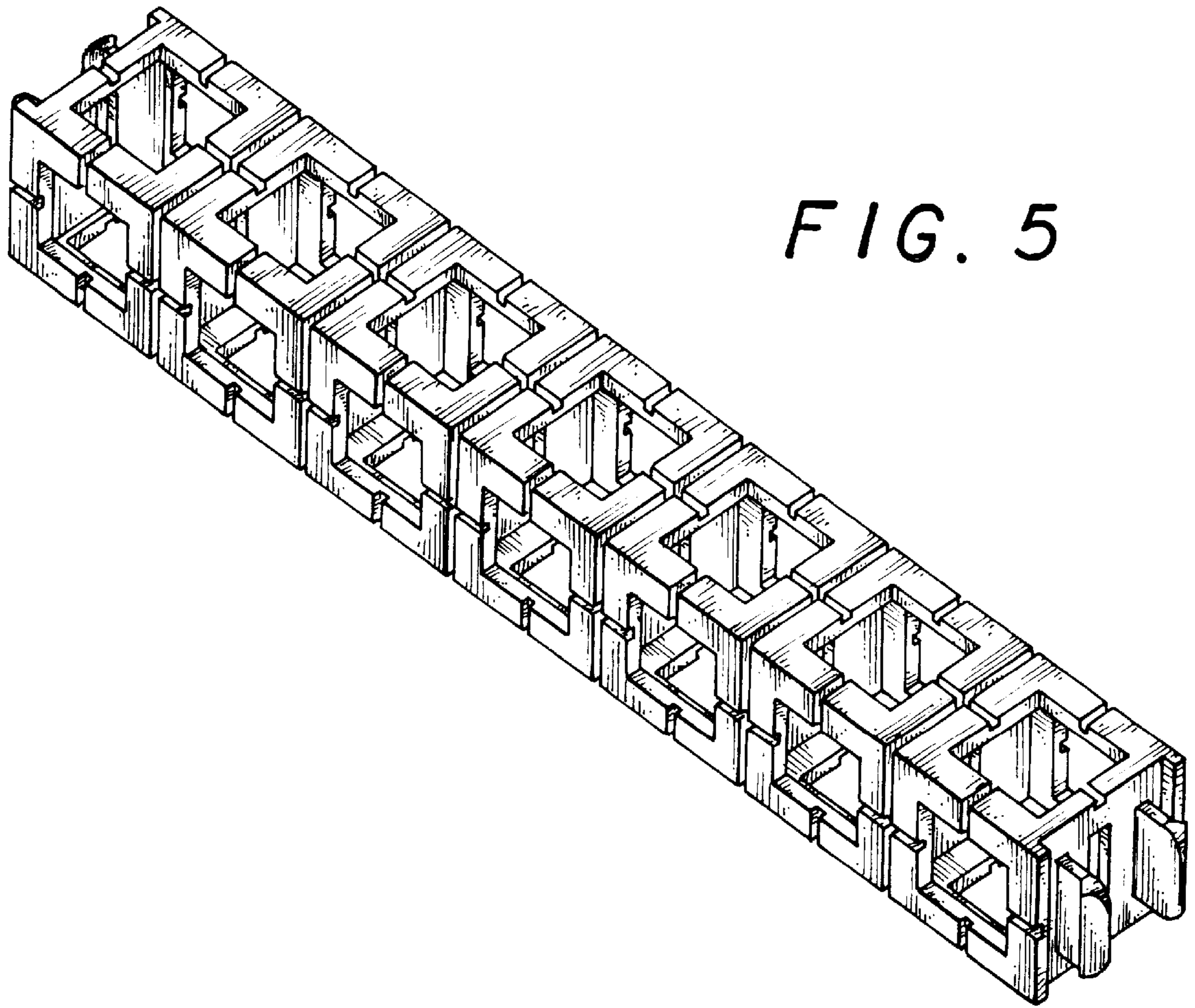


FIG. 5

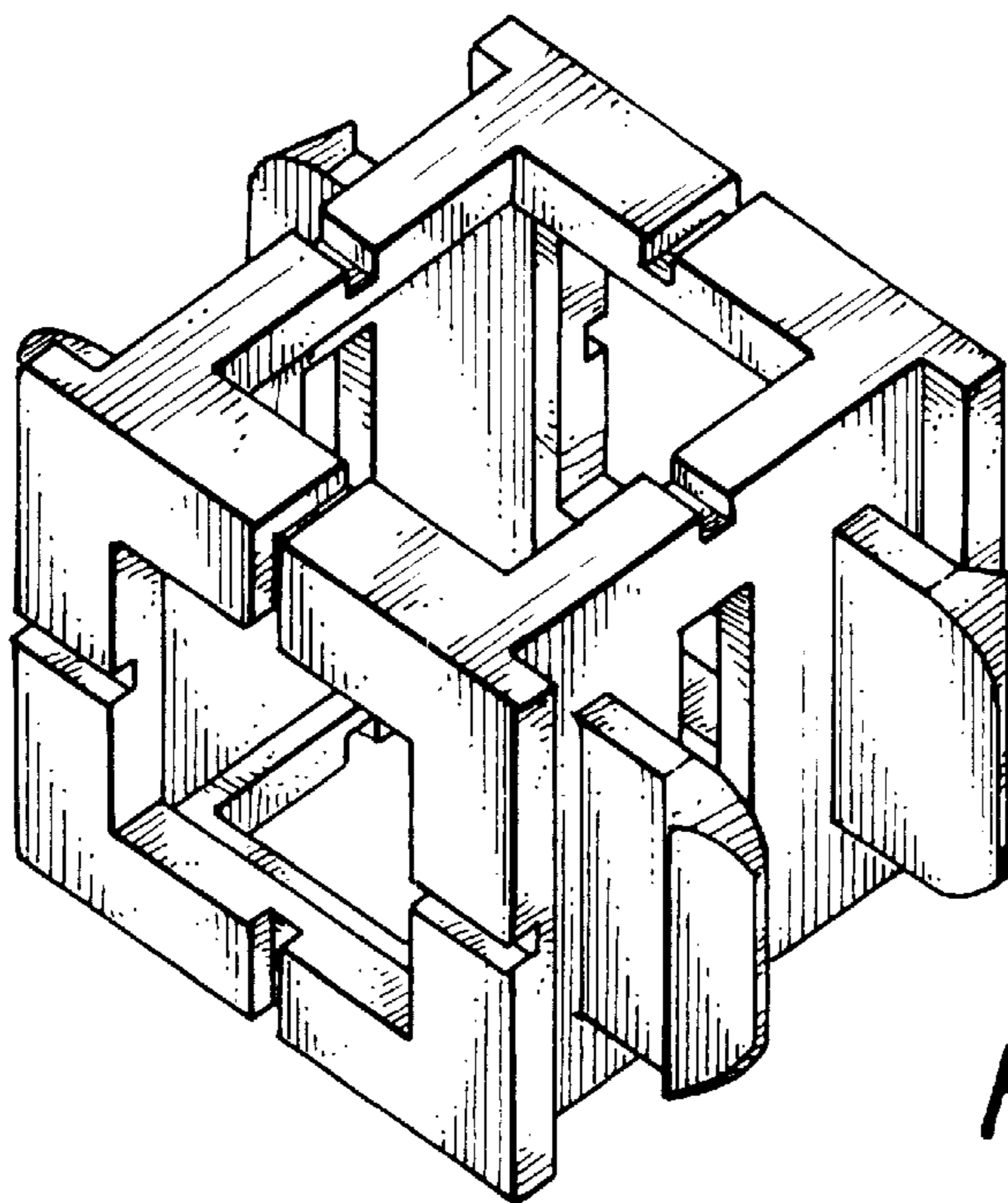


FIG. 6