

United States Patent [19] Mobell

[11] **Des. 244,674**
[45]** **June 14, 1977**

[54] RING WITH CANTED TOP BARS

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[**] Term: **14 Years**

[21] Appl. No.: **565,976**

[22] Filed: **Apr. 7, 1975**

[51] Int. Cl. **D11-01**
[52] U.S. Cl. **D11/34**

[58] Field of Search **D45/10 A-10 C,**
D45/4 C; 63/1 R, 1 A, 2, 3, 7-11, 15-15.8;
D11/27, 28, 29, 34, 35

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 145,029 6/1946 Nalick **D45/10 C**
D. 197,799 3/1964 Nolen **D45/10 B**

FOREIGN PATENT DOCUMENTS

968,389 11/1950 France **63/15**

OTHER PUBLICATIONS

Deutsche Goldschmeide-Zeitung, July 1959, p. 367, ring at left center.
Catalogue of Indian Design Silver Jewelry, Arrow Novelty Co., Inc. rec'd. 8/15/1930, p. 39—ring No. 17608 bottom left.

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[57]

CLAIM

The ornamental design for a ring with canted top bars, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a ring with canted top bars showing my new design;
FIG. 2 is a top plan view;
FIG. 3 is a side-elevational view, both sides being the same;
FIG. 4 is an end-elevational view, both ends being the same; and
FIG. 5 is a bottom plan view.
The rectangular grooves in the face of the top bars are for the placement of set stones.

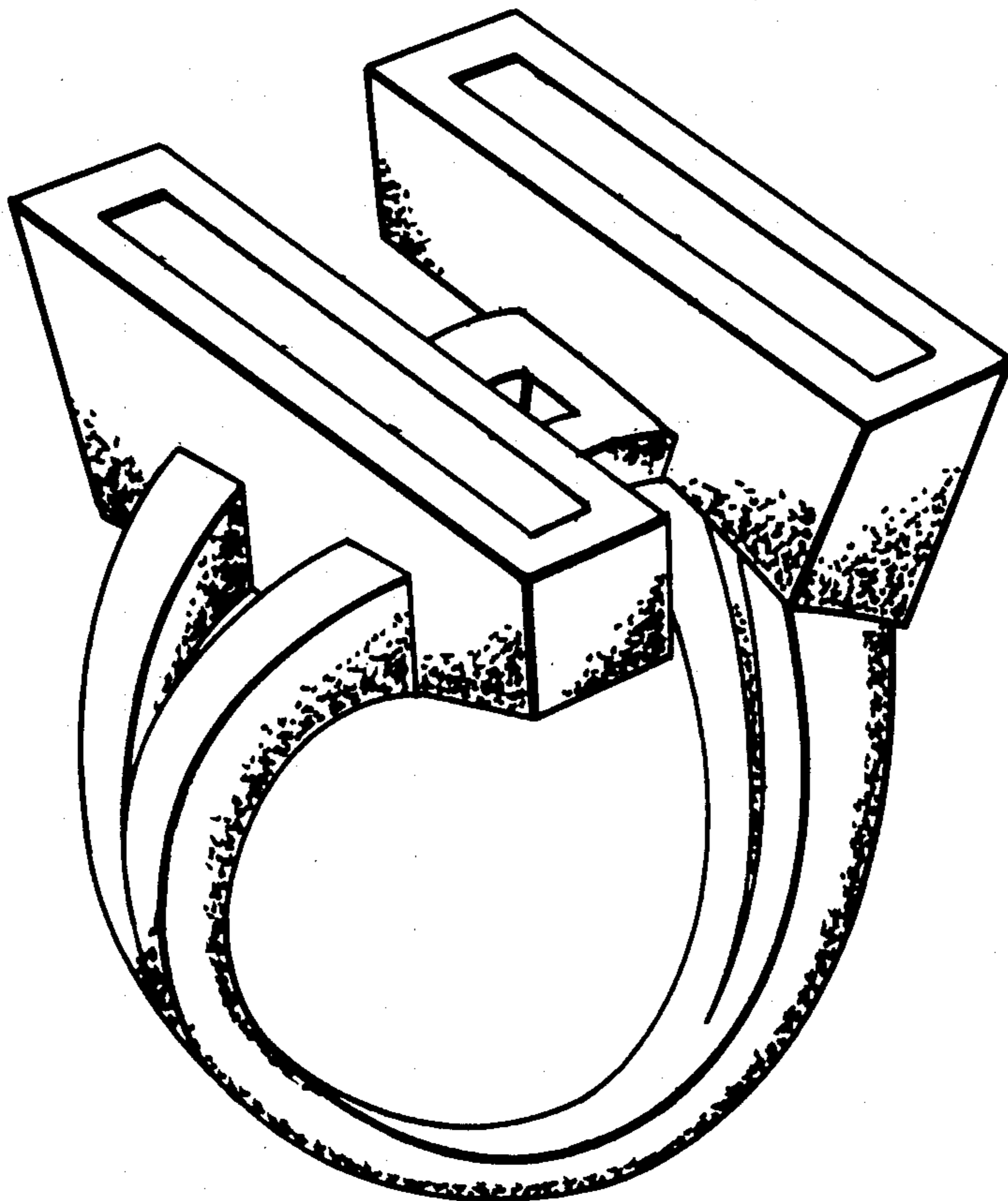


FIG _ 1

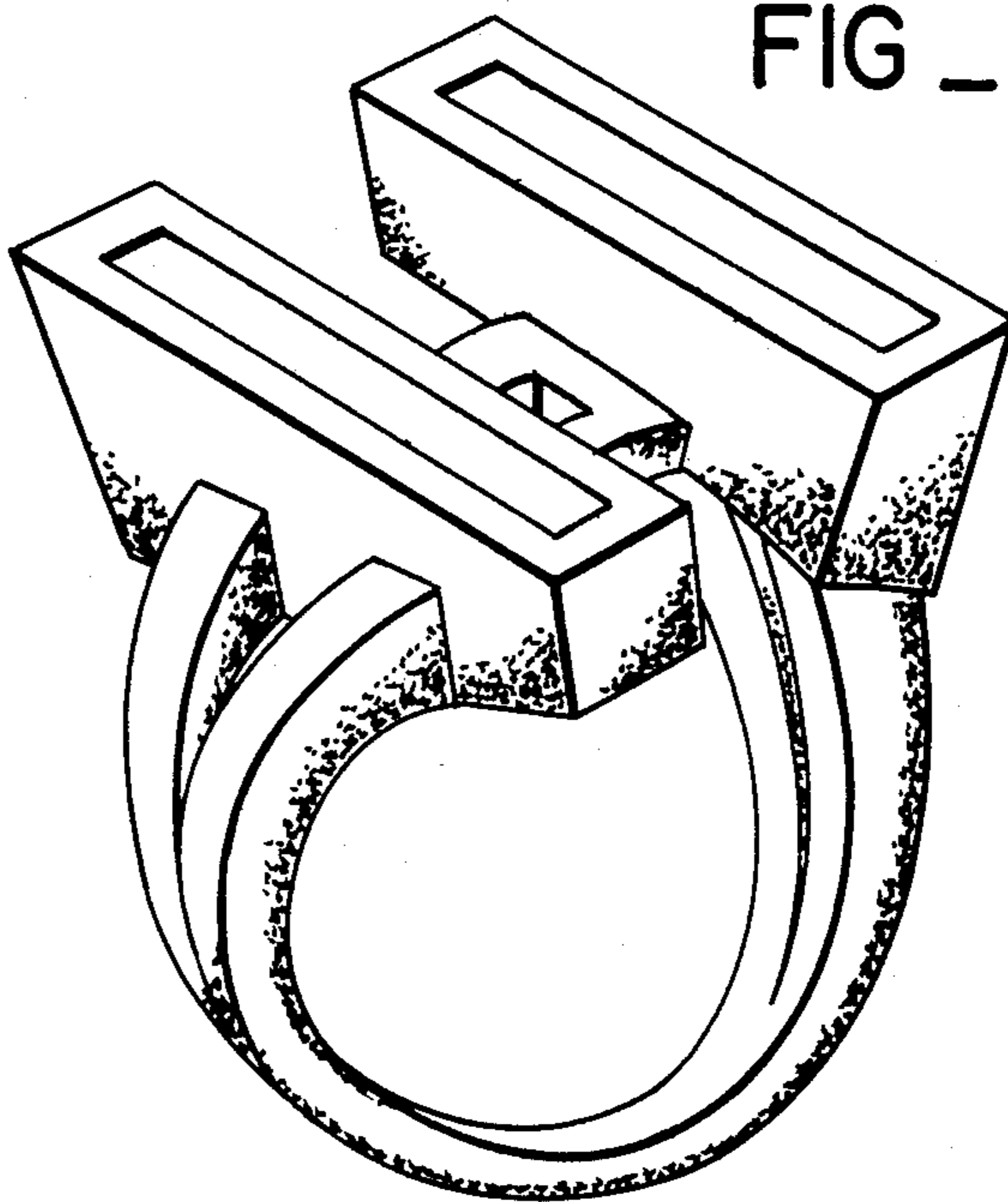


FIG _ 2

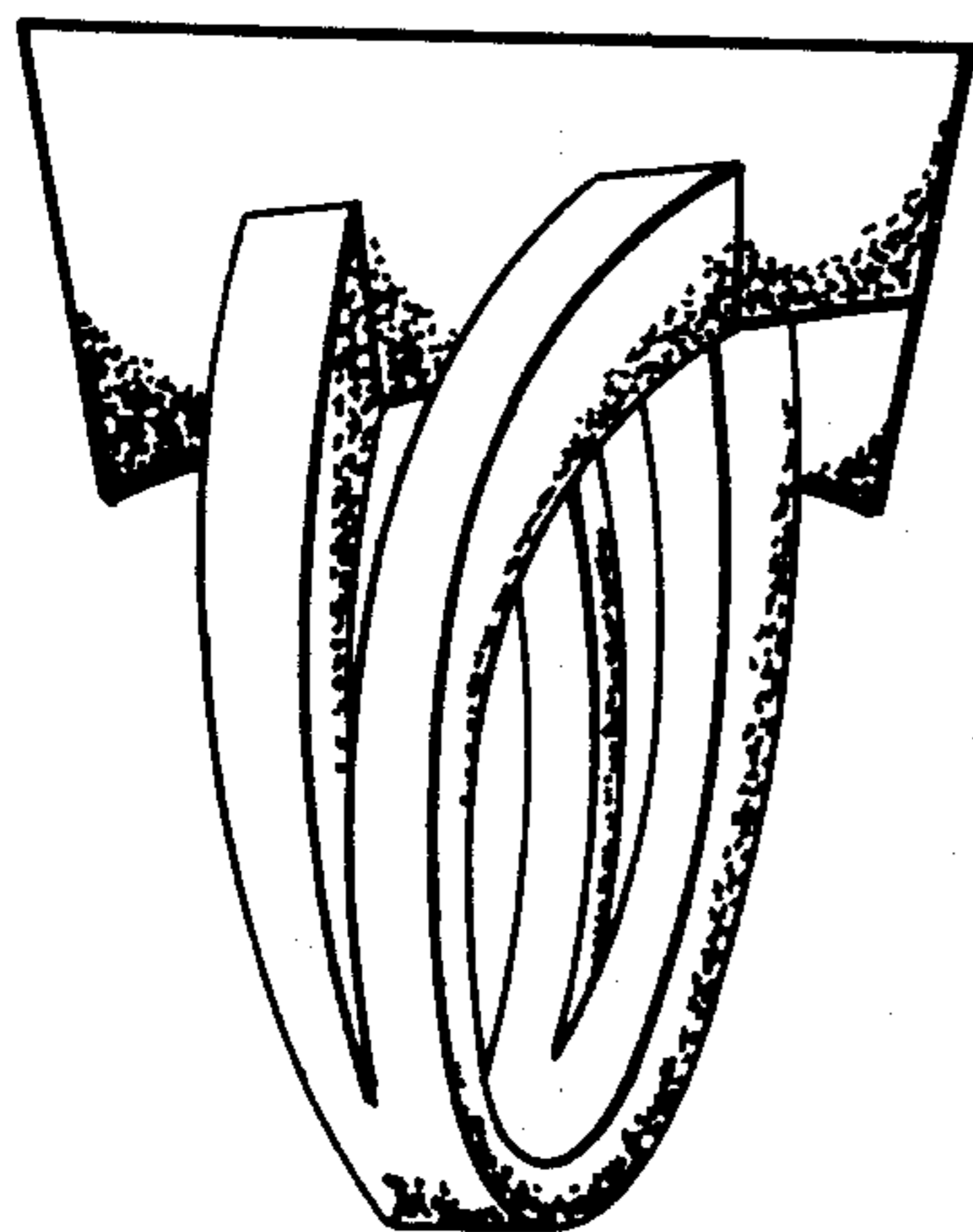
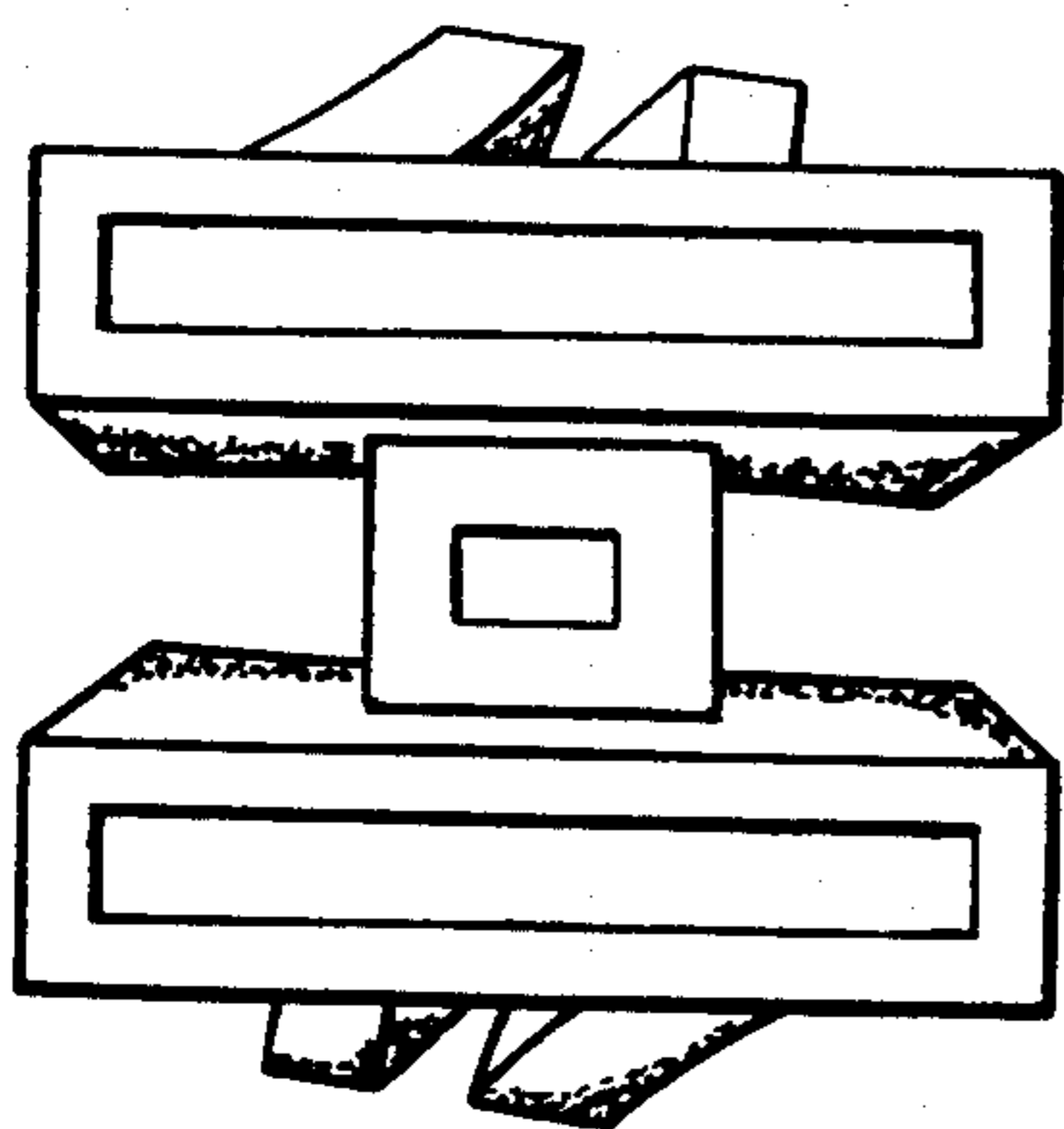


FIG _ 3

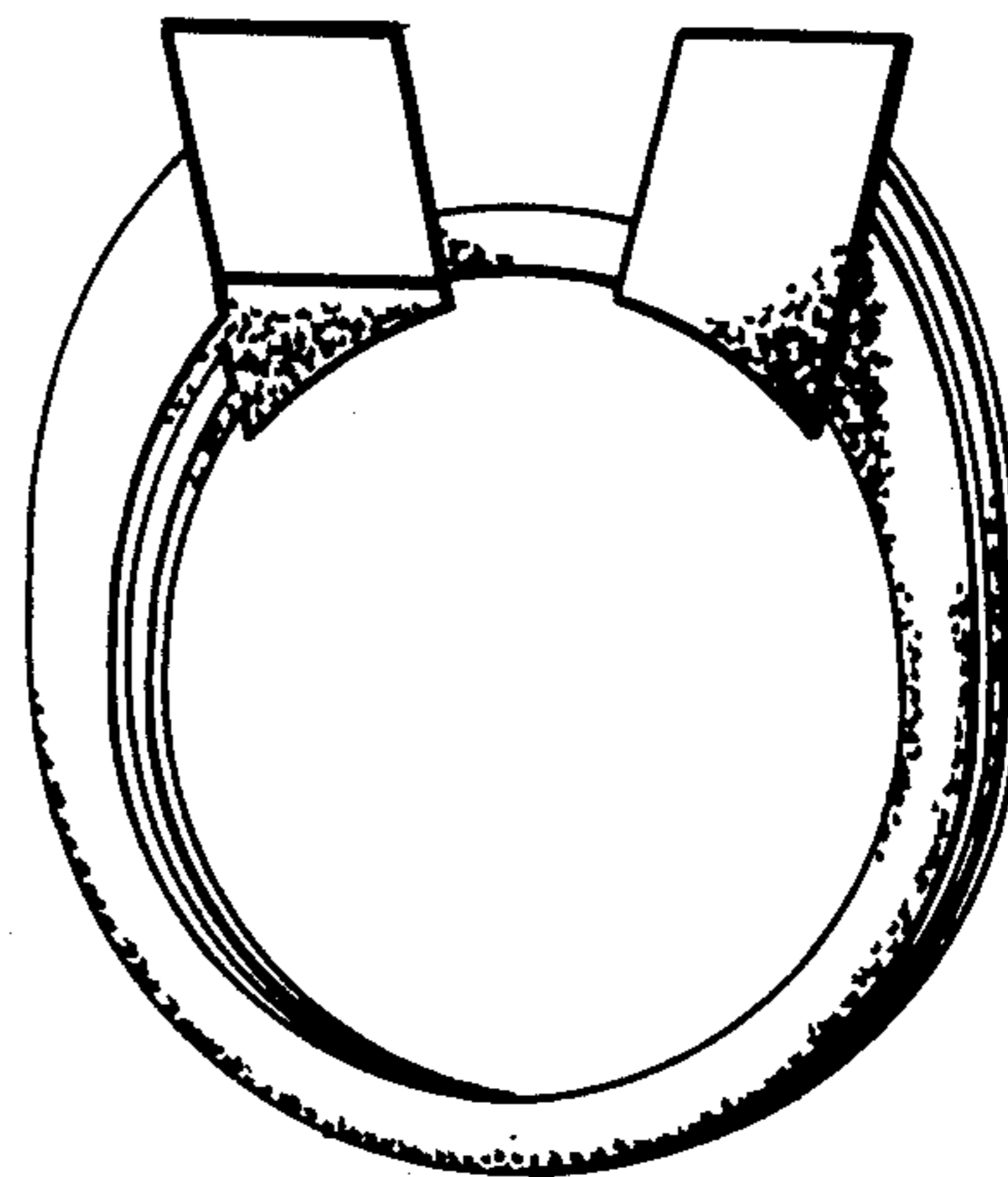


FIG _ 4

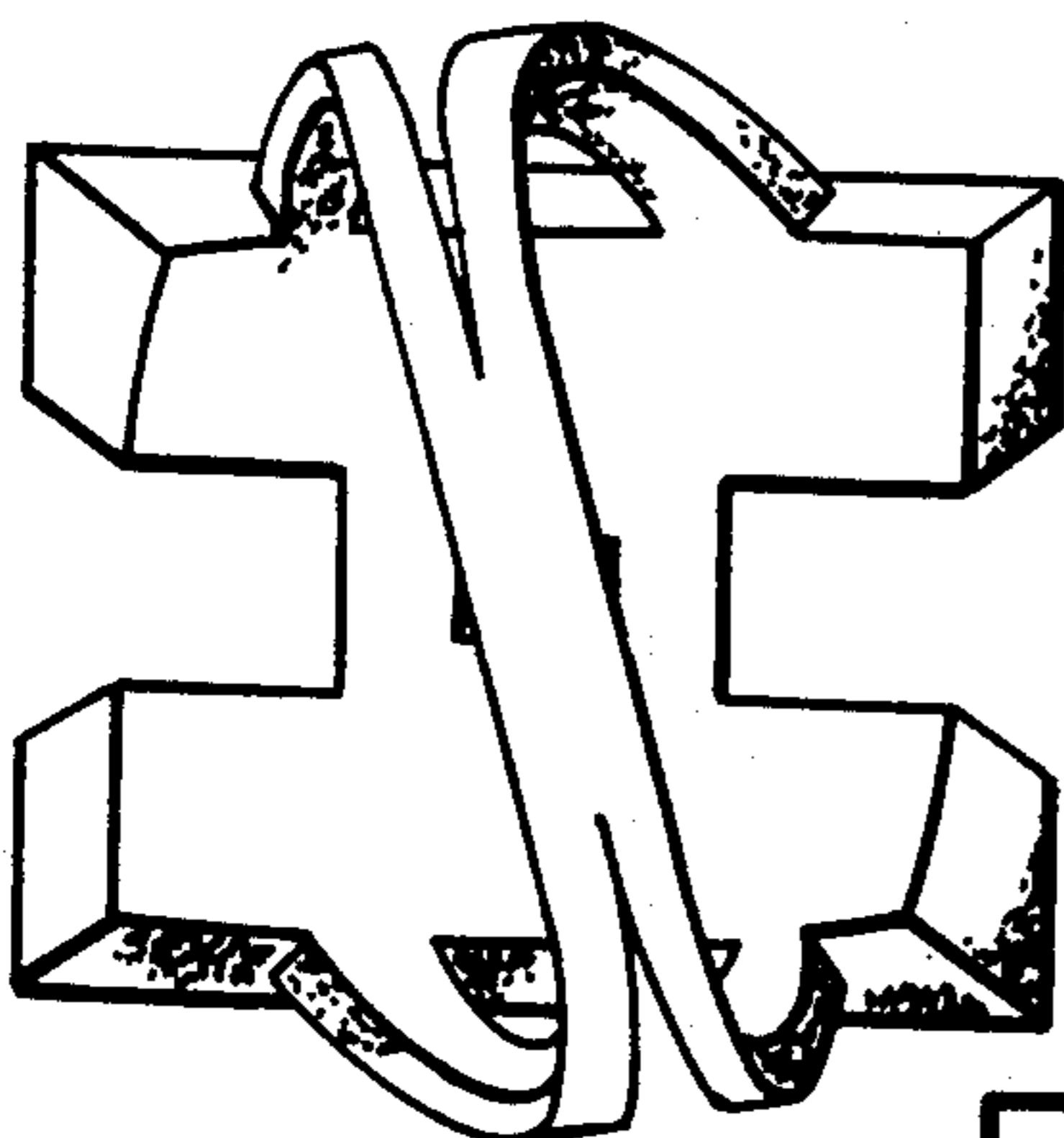


FIG _ 5