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Miller

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[54] **STOP FOR THE SLIDING FIFTH WHEEL OF A LARGE TRUCK**

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

[21] Appl. No.: **292,745**

[22] Filed: **Jan. 3, 1989**

[52] U.S. Cl. **D12/161**

[58] Field of Search **D12/161; 280/433, 434, 280/438.1, 661; D25/114, 118, 138; D21/108; D8/354; 52/606**

[56] **References Cited**

U.S. PATENT DOCUMENTS

812,498	2/1906	Johnson	52/606
1,365,825	1/1921	Grean	52/606
3,091,480	5/1963	Rugg	280/438.1
4,429,892	2/1984	Frampton et al.	280/438.1

FOREIGN PATENT DOCUMENTS

0538726	6/1922	France	D25/114
1002204	3/1952	France	52/606
1055126	2/1954	France	52/606

OTHER PUBLICATIONS

Drag Specialities Catalog 1986, p. 23, Brake Stop for XL.

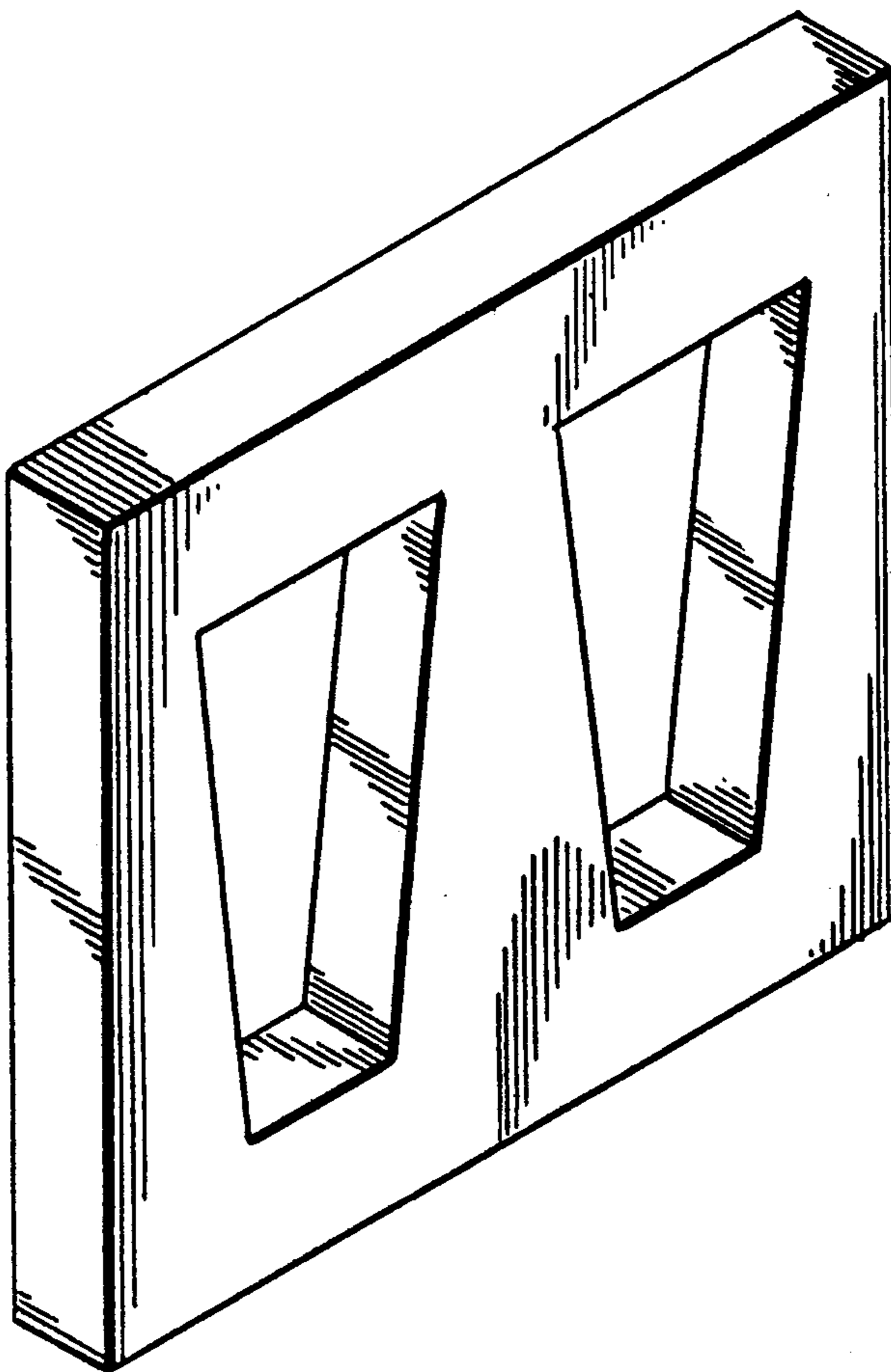
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[57] **CLAIM**

The ornamental design for a stop for the sliding fifth wheel of a large truck, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a stop for the sliding fifth wheel of a large truck showing my new design; FIG. 2 is a front elevational view thereof, the rear view being a mirror image of that shown; and, FIG. 3 is a side elevational view thereof, the opposite side and top and bottom views being mirror images of that shown.



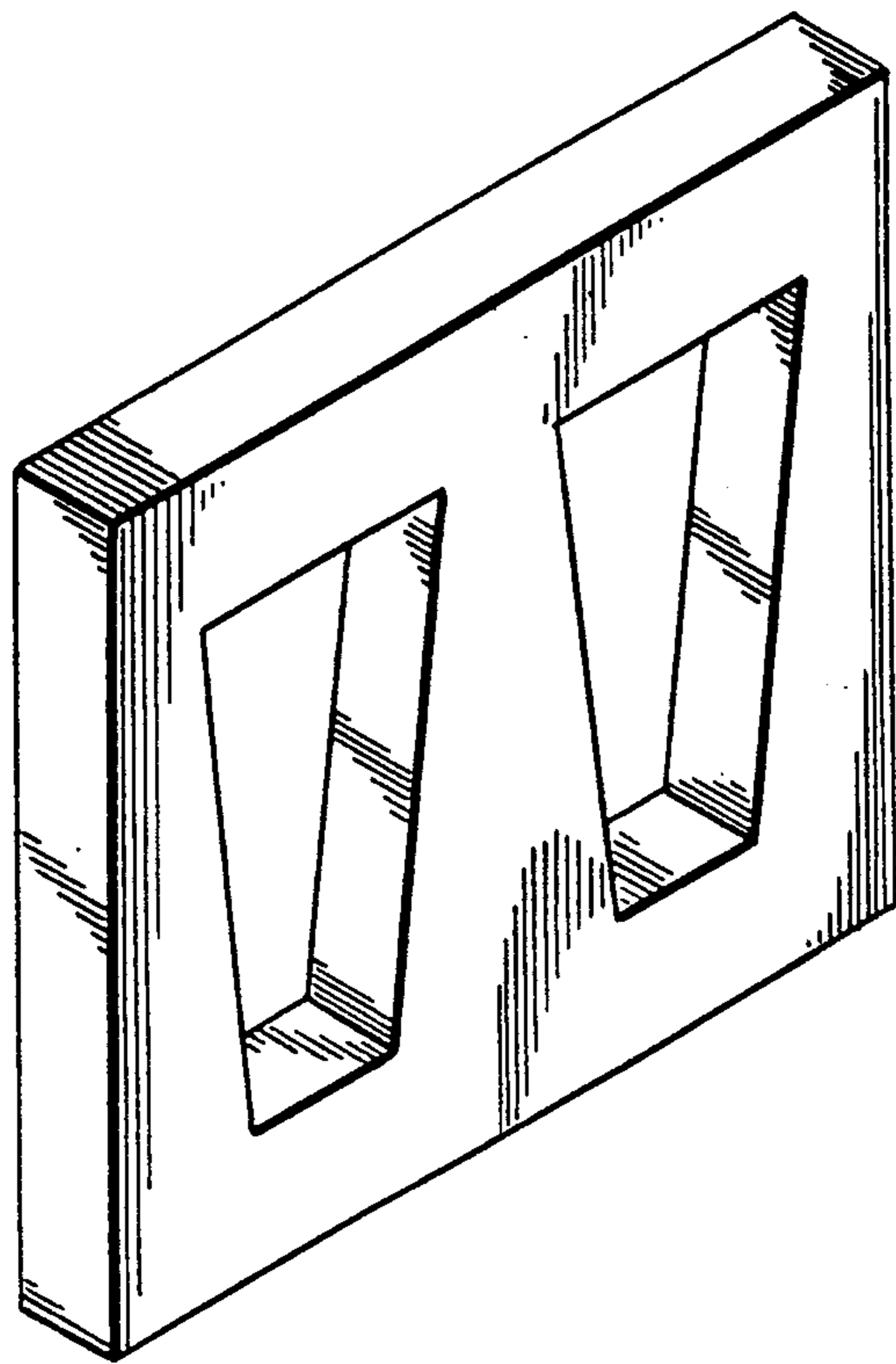


FIG. 1.

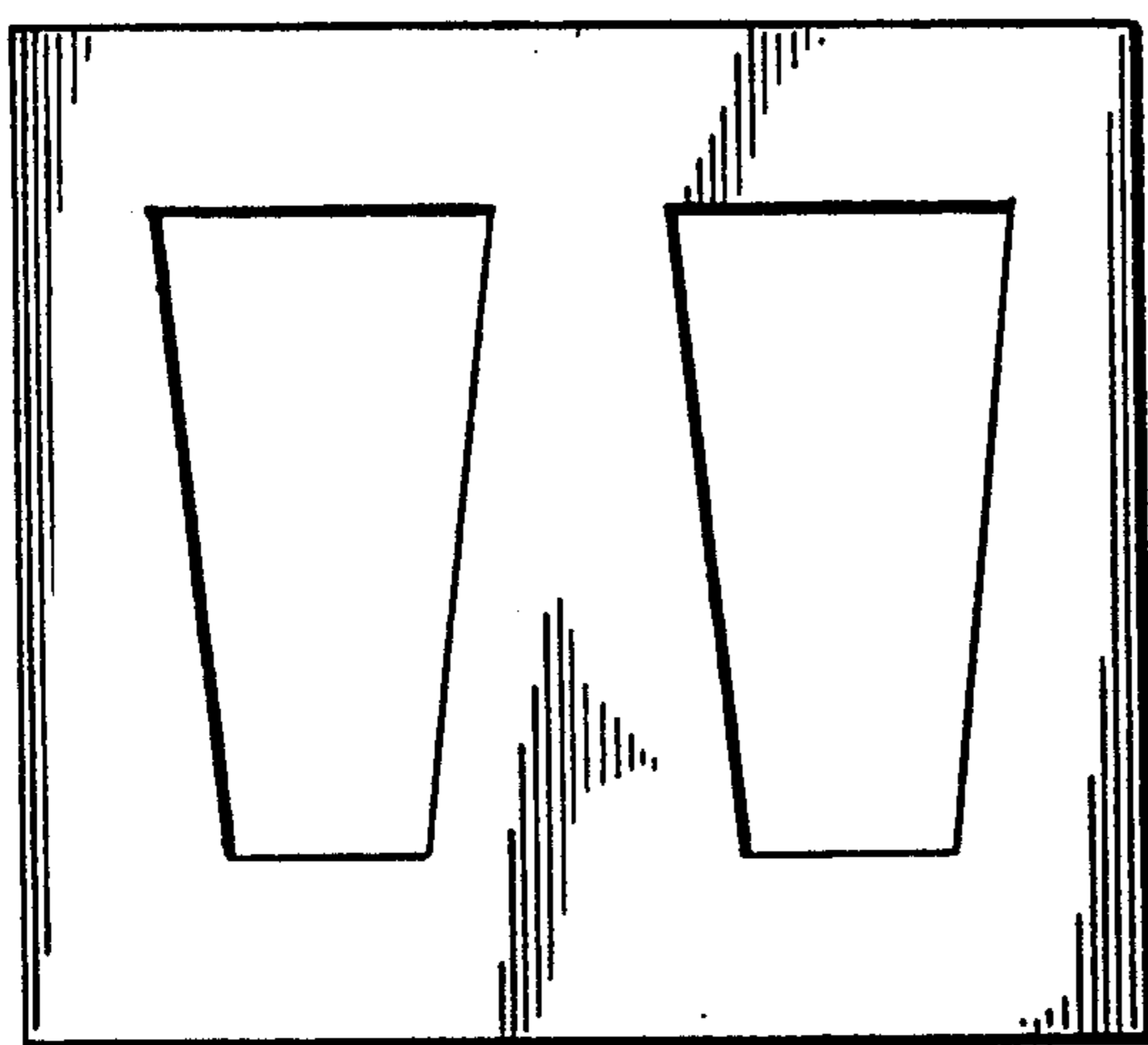


FIG. 2.



FIG. 3.