



US00D815507S

(12) **United States Design Patent** (10) **Patent No.:** **US D815,507 S**
Mardaus (45) **Date of Patent:** **** Apr. 17, 2018**

(54) **STATIONARY JAW FOR A VISE**

(71) Applicant: **Kurt Manufacturing Company, Inc.**,
Minneapolis, MN (US)

(72) Inventor: **Tyler Garrett Mardaus**, Ramsey, MN
(US)

(73) Assignee: **KURT MANUFACTURING
COMPANY, INC.**, Minneapolis, MN
(US)

(**) Term: **15 Years**

(21) Appl. No.: **29/575,615**

(22) Filed: **Aug. 26, 2016**

(51) **LOC (11) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/74**

(58) **Field of Classification Search**
USPC D8/71-74, 394-399, 59; 248/63, 72,
248/74.1, 689, 124.2; 81/487, 385, 386,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,770,990 A 11/1956 Rix et al.
D255,643 S 7/1980 Speiser et al.
(Continued)

OTHER PUBLICATIONS

Application filed for U.S. Pat. No. 15/688,501, filed Aug. 28, 2017.

Primary Examiner — David G Muller

(74) *Attorney, Agent, or Firm* — Steven M. Koehler;
Westman, Champlin & Keohler, P.A.

(57) **CLAIM**

The ornamental design for a stationary jaw for a vise, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the perspective view of a
stationary jaw mounted to an exemplary vise.

FIG. 2 is a perspective view of a first embodiment of a
stationary jaw.

FIG. 3 is a front elevational view of the first embodiment of
the stationary jaw.

FIG. 4 is a rear elevational view of the first embodiment of
the stationary jaw.

FIG. 5 is a right side view of the first embodiment of the
stationary jaw.

FIG. 6 is a left side view of the first embodiment of the
stationary jaw.

FIG. 7 is a top plan view of the first embodiment of the
stationary jaw.

FIG. 8 is a bottom view of the first embodiment of the
stationary jaw.

FIG. 9 is a perspective view of a second embodiment of a
stationary jaw.

FIG. 10 is a front elevational view of the second embodi-
ment of the stationary jaw.

FIG. 11 is a rear elevational view of the second embodiment
of the stationary jaw.

FIG. 12 is a right side view of the second embodiment of the
stationary jaw.

FIG. 13 is a left side view of the second embodiment of the
stationary jaw.

FIG. 14 is a top plan view of the second embodiment of the
stationary jaw.

FIG. 15 is a bottom view of the second embodiment of the
stationary jaw.

FIG. 16 is a perspective view of a third embodiment of a
stationary jaw.

FIG. 17 is a front elevational view of the third embodiment
of the stationary jaw.

FIG. 18 is a rear elevational view of the third embodiment
of the stationary jaw.

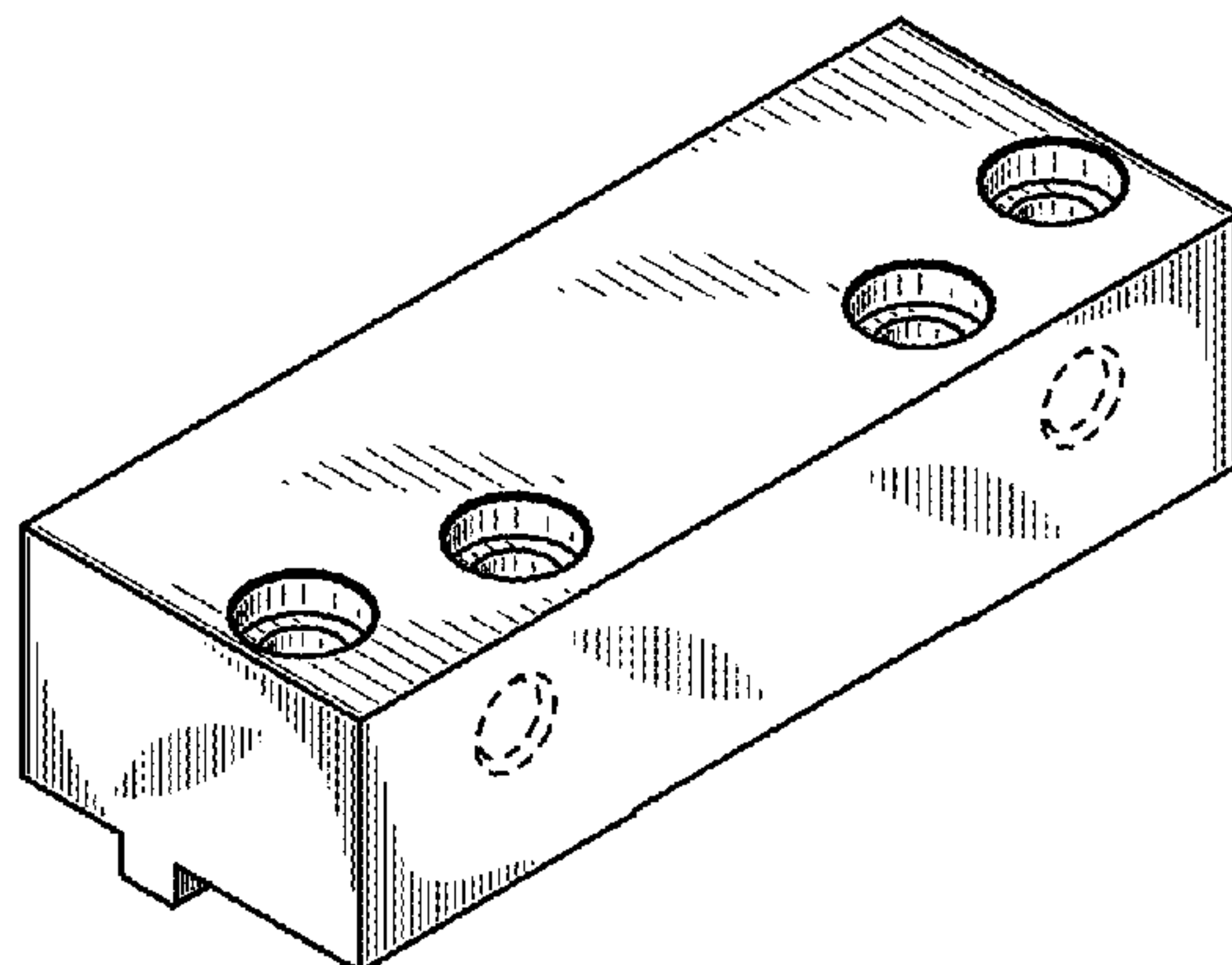
FIG. 19 is a right side view of the third embodiment of the
stationary jaw.

FIG. 20 is a left side view of the third embodiment of the
stationary jaw.

FIG. 21 is a top plan view of the third embodiment of the
stationary jaw; and,

FIG. 22 is a bottom view of the third embodiment of the
stationary jaw.

(Continued)



The broken lines of FIGS. 1-22 are included for the purpose of illustrating environmental structure and form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) Field of Classification Search

USPC 81/388-390; 269/3, 4, 6, 143, 165, 240,
269/243, 246-259, 254 R, 147-149;
29/256, 257, 276; 408/103, 104-109
CPC B25B 1/00; B25B 5/00
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

4,383,682 A 5/1983 Feinberg
4,569,509 A 2/1986 Good
D309,701 S * 8/1990 Newmeyer D8/74
5,096,172 A 3/1992 Mills et al.
5,163,662 A 11/1992 Bernstein
5,242,159 A 9/1993 Bernstein
5,374,040 A 12/1994 Lin
D355,114 S 2/1995 Wizman
5,442,844 A * 8/1995 Swann B23Q 3/103
269/242
5,505,437 A 4/1996 Durfee, Jr.

5,683,077 A 11/1997 Fink et al.
5,702,096 A 12/1997 Buck
5,975,513 A 11/1999 Wolfe
D417,599 S * 12/1999 Wolfe D8/74
6,012,712 A 1/2000 Bernstein
D420,880 S 2/2000 Lavigne et al.
D421,208 S * 2/2000 Lavigne D8/74
6,032,940 A 3/2000 Wolfe
D422,868 S * 4/2000 Lavigne D8/74
6,045,126 A * 4/2000 Brzezinski B25B 1/2405
269/240
D432,886 S * 10/2000 Hembroff D8/74
6,164,635 A 12/2000 Chase et al.
D435,772 S * 1/2001 Lavigne D8/74
D436,012 S 1/2001 Lavigne et al.
D437,200 S * 2/2001 Lavigne D8/74
6,217,014 B1 4/2001 Wolfe
6,250,620 B1 6/2001 Durfee, Jr.
6,598,867 B2 7/2003 Martinez
6,659,439 B1 12/2003 Baumgartner et al.
6,672,578 B1 1/2004 Martens
7,134,650 B2 11/2006 Trudel et al.
7,163,201 B2 1/2007 Bernstein
D556,004 S 11/2007 Coope
7,568,683 B1 8/2009 Lovas
D640,521 S * 6/2011 Tschida D8/74
D647,381 S * 10/2011 Lin D8/74
D666,072 S 8/2012 Tschida et al.
D716,627 S * 11/2014 Lin D8/74
D785,431 S * 5/2017 Lee D8/74

* cited by examiner

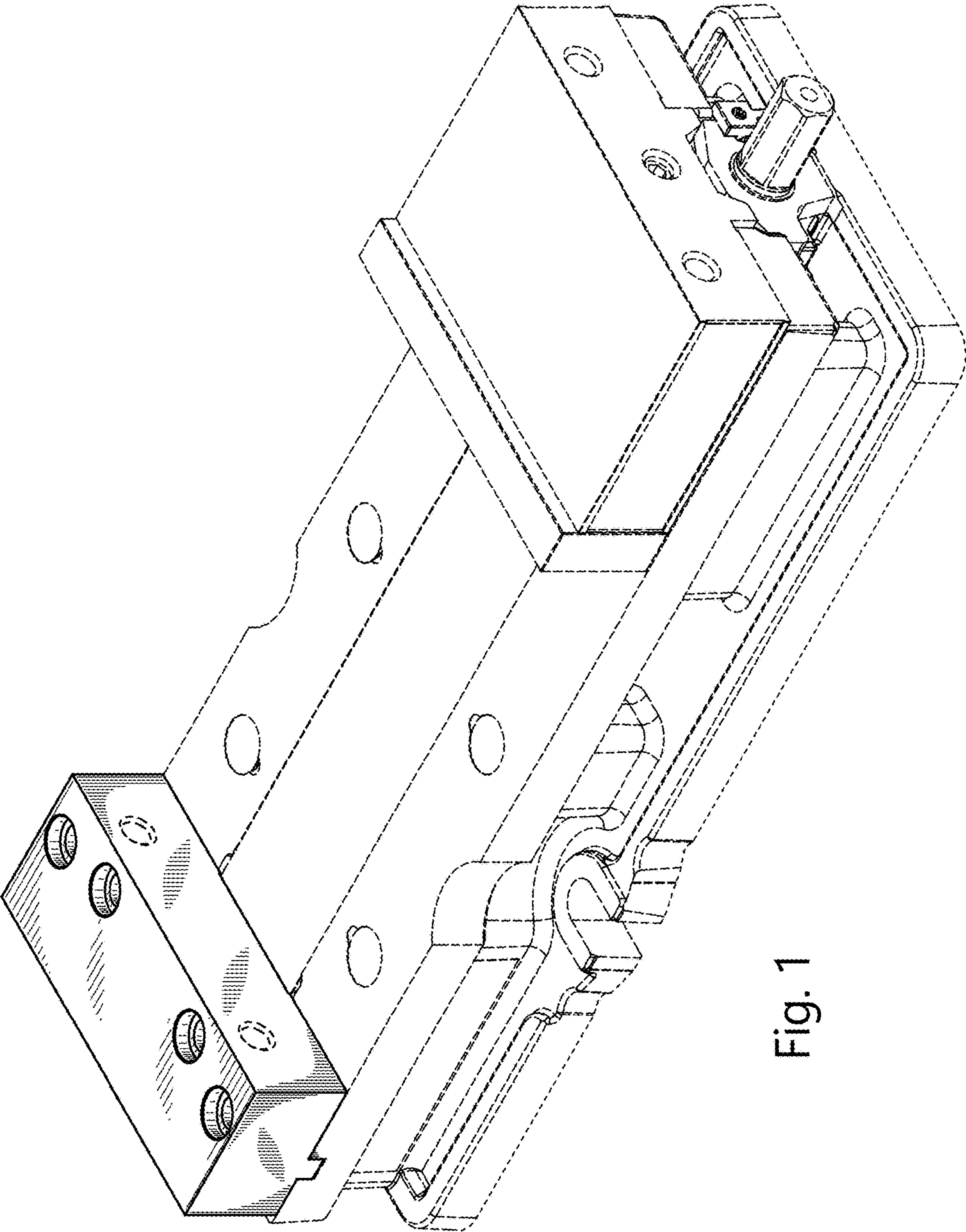


Fig. 1

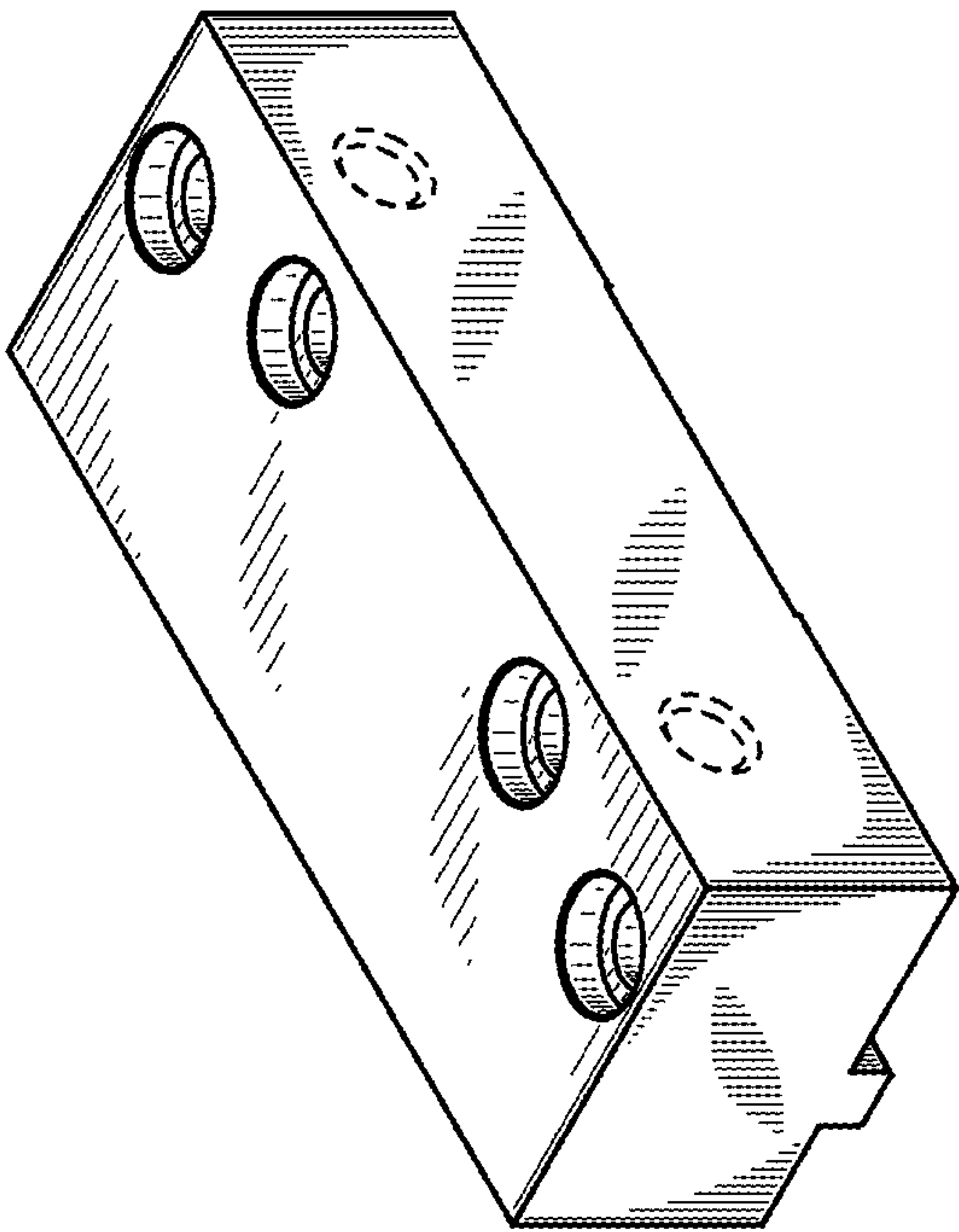


Fig. 2

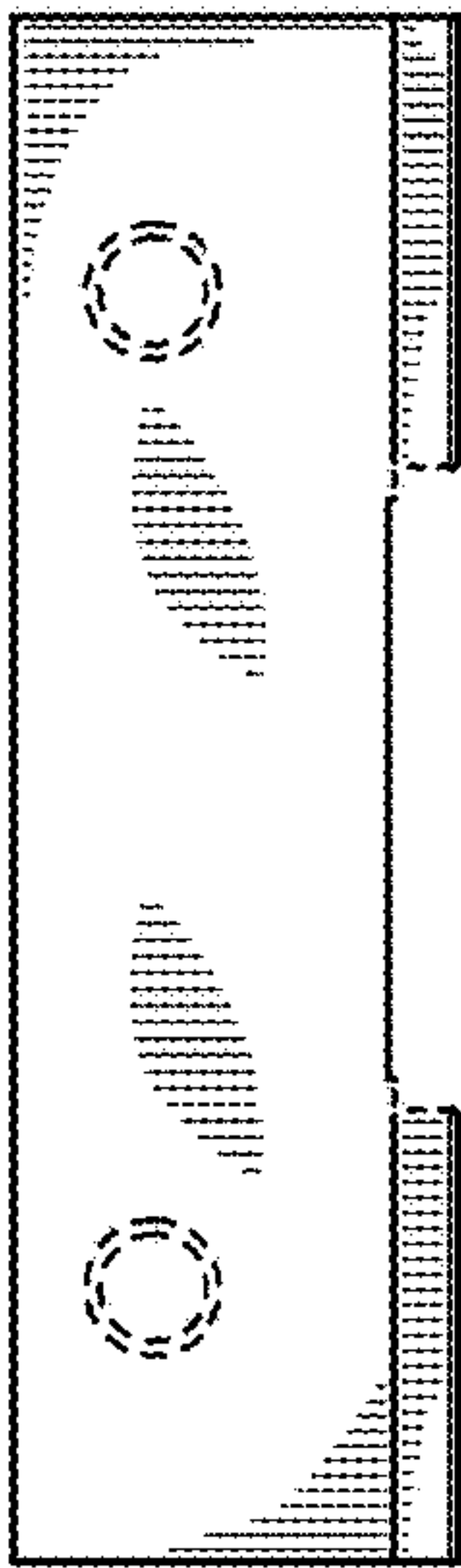


Fig. 3

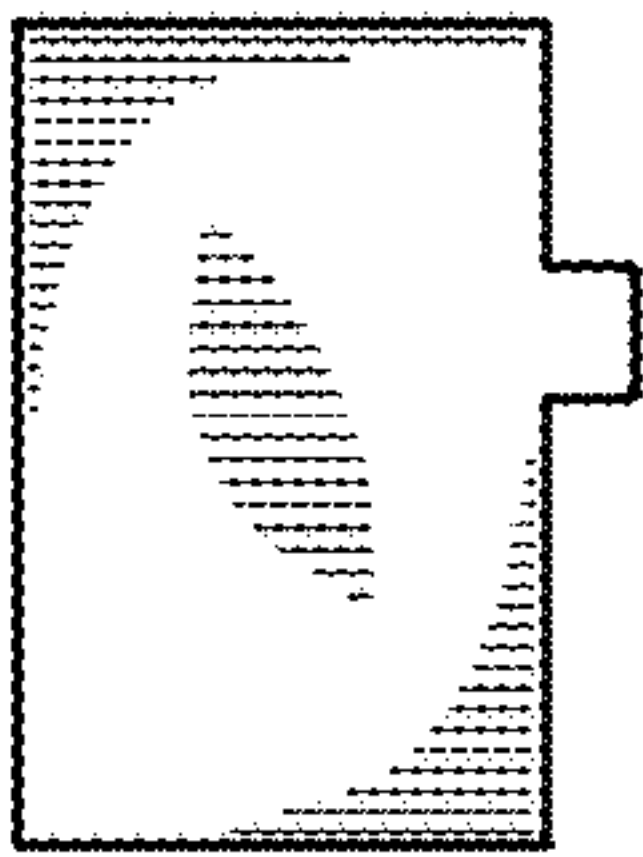


Fig. 5

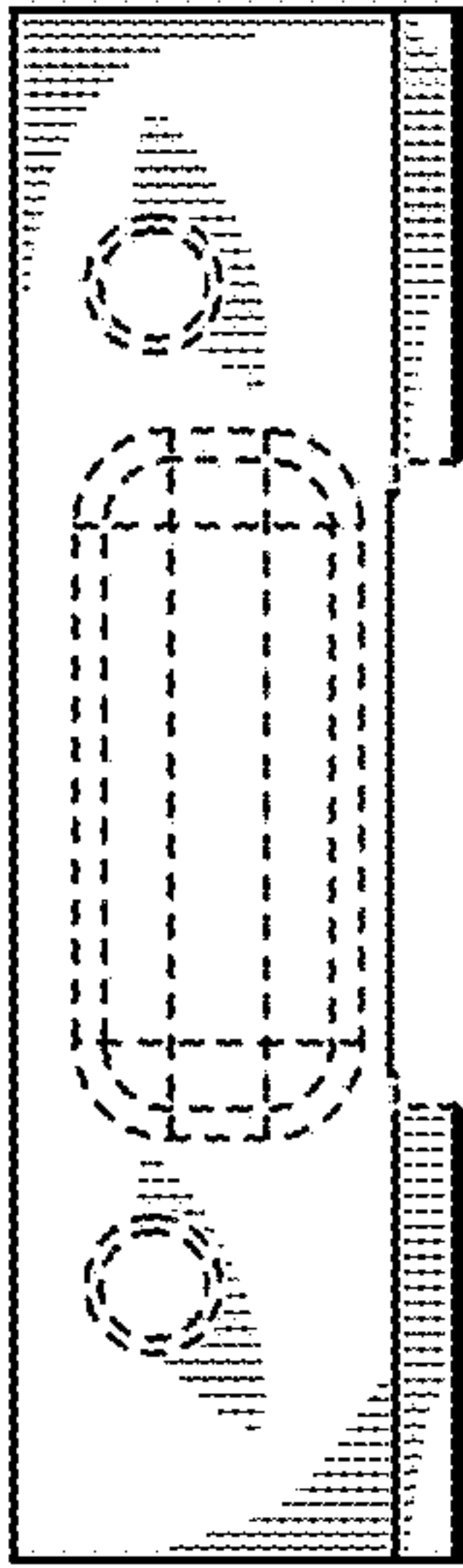


Fig. 4

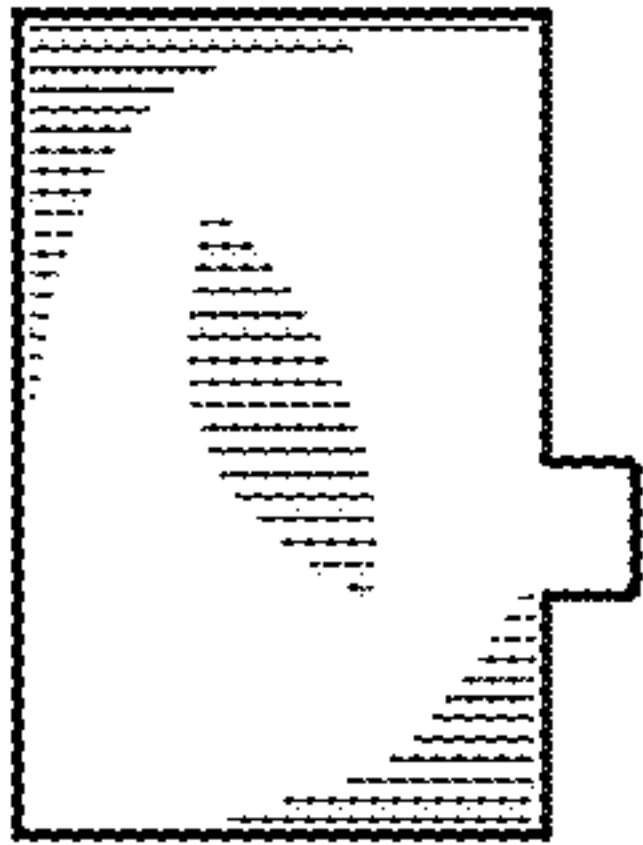


Fig. 6

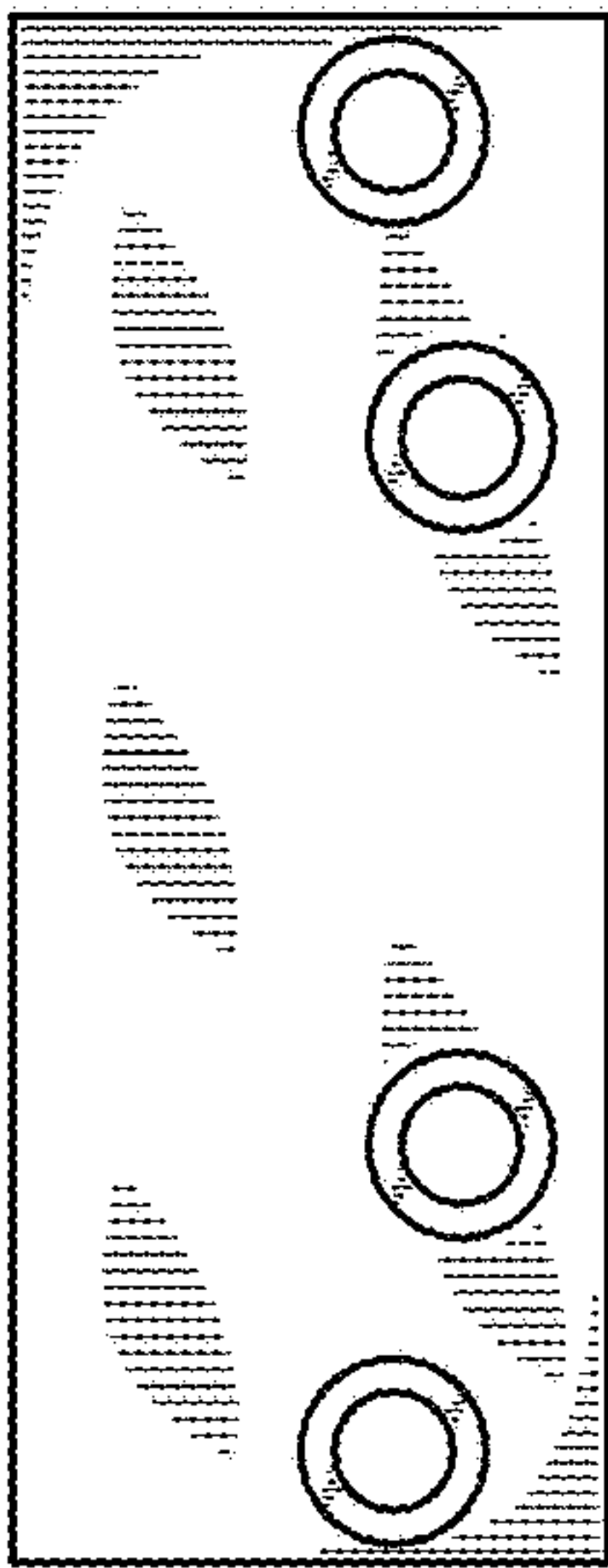


Fig. 7

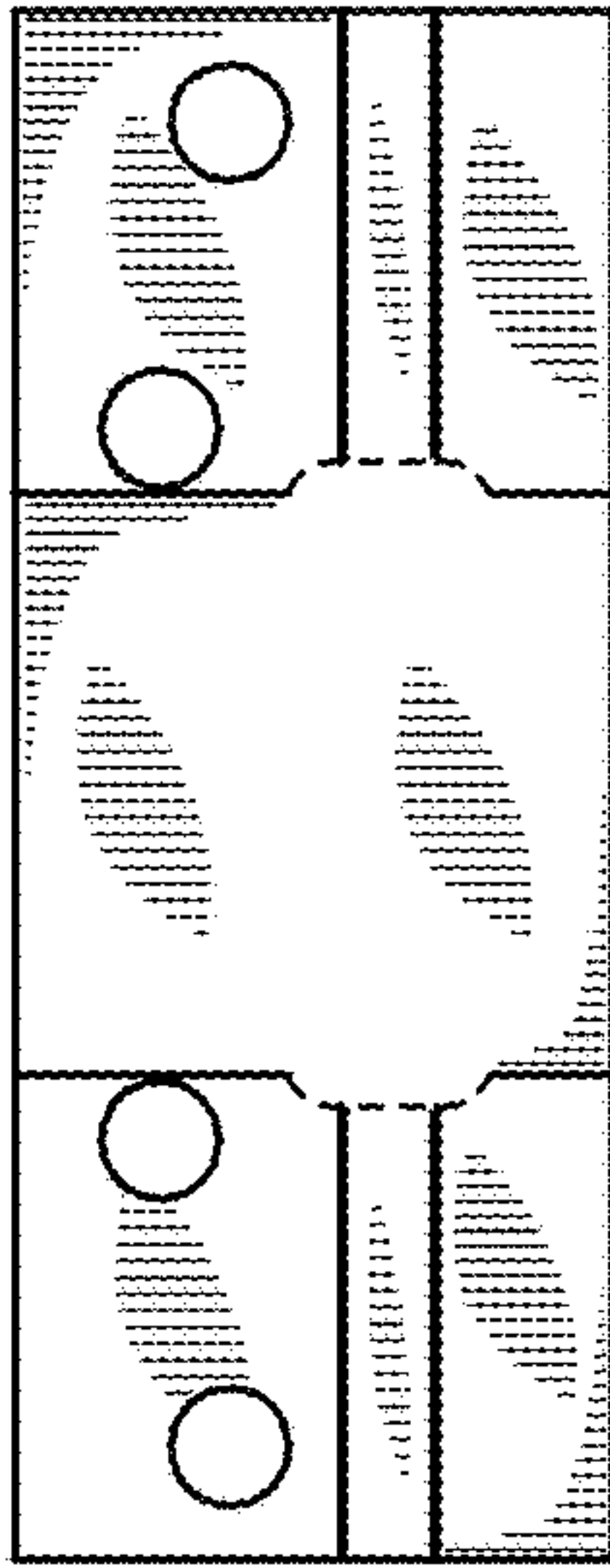


Fig. 8

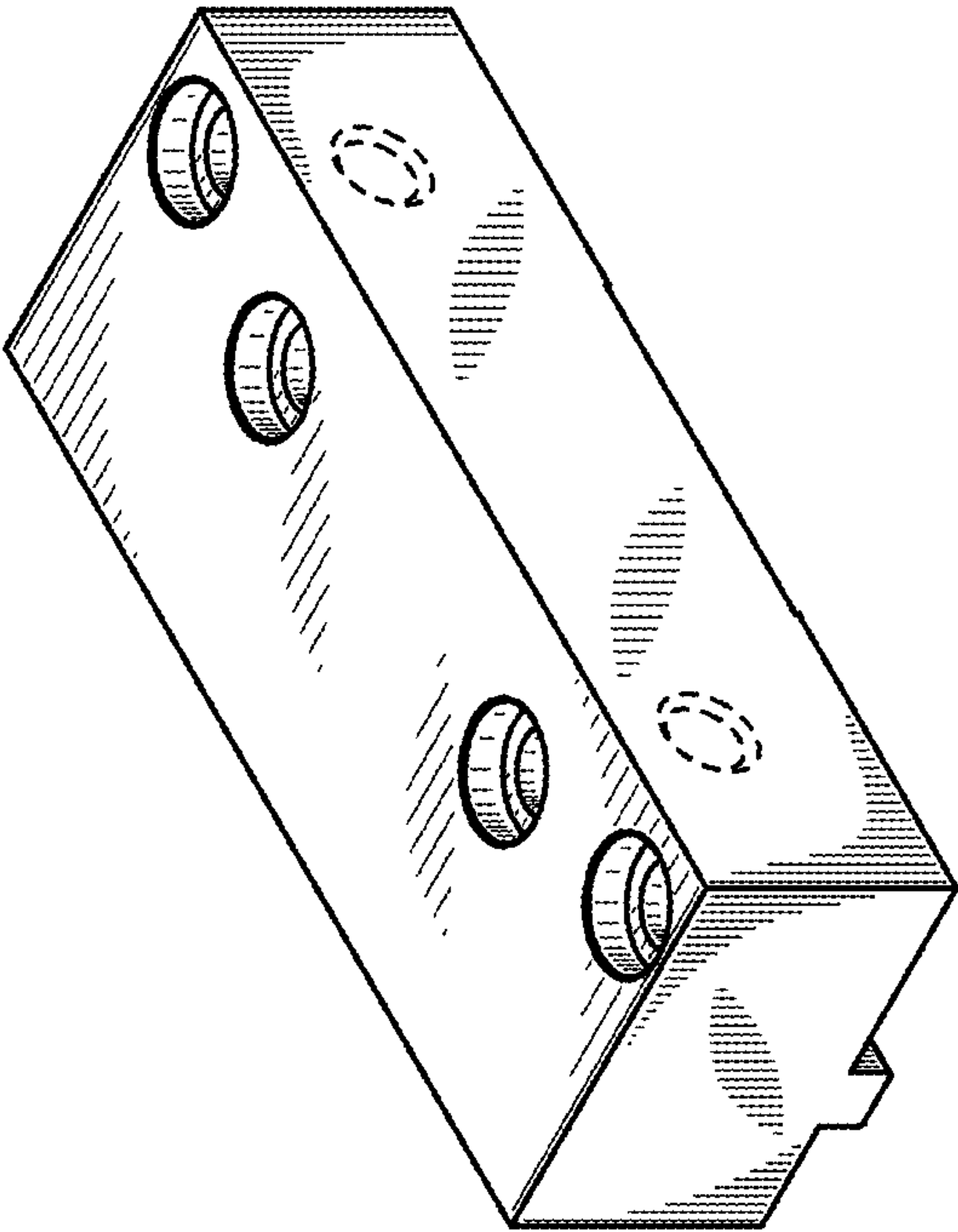


Fig. 9

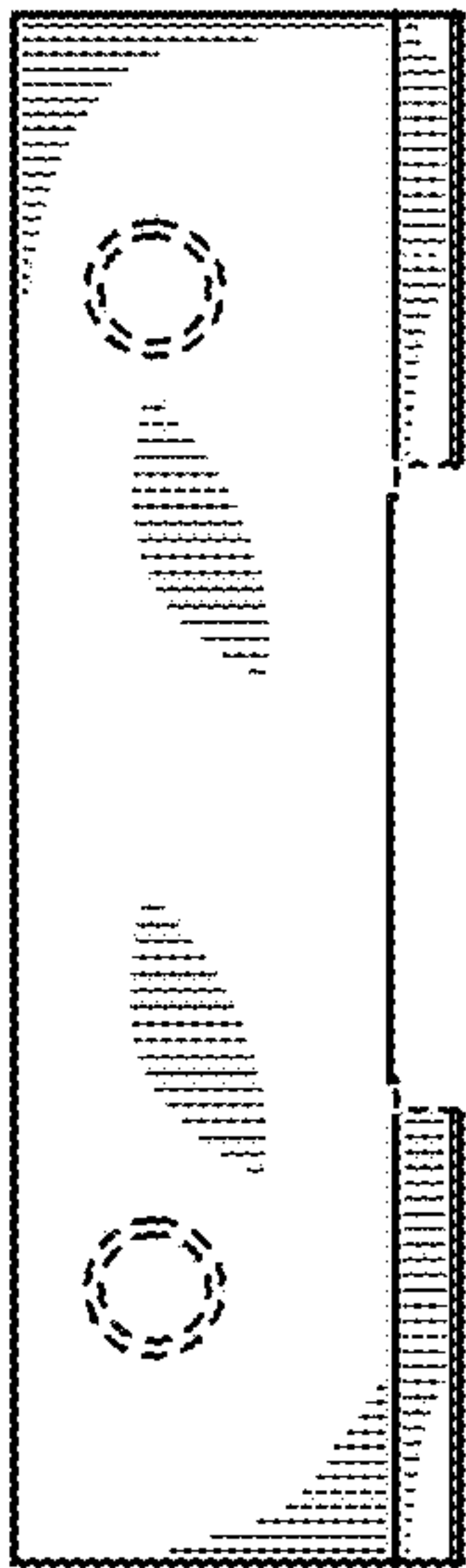


Fig. 10

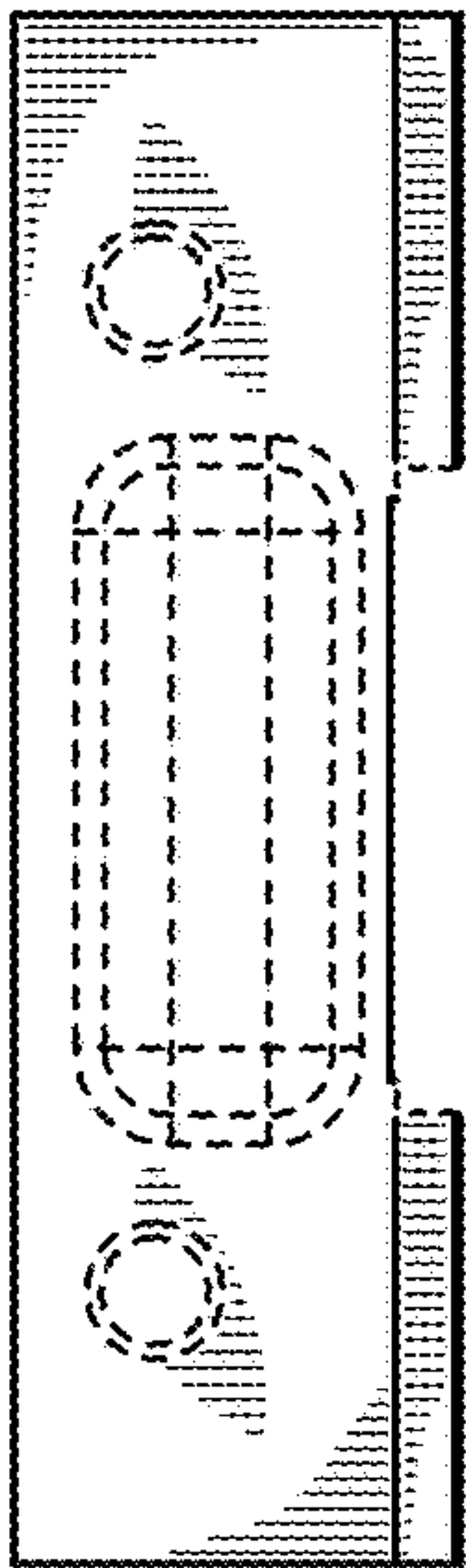


Fig. 11

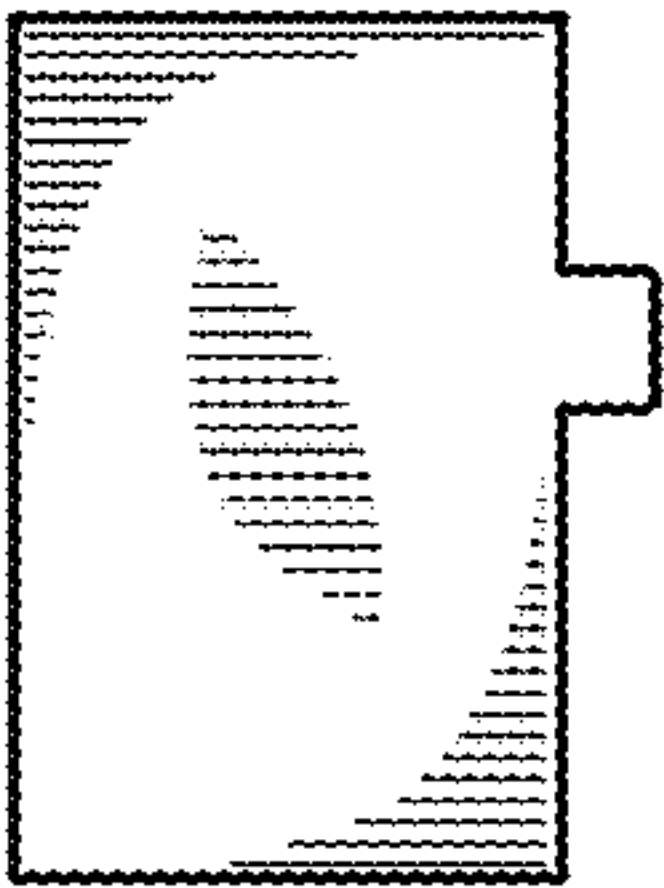


Fig. 12

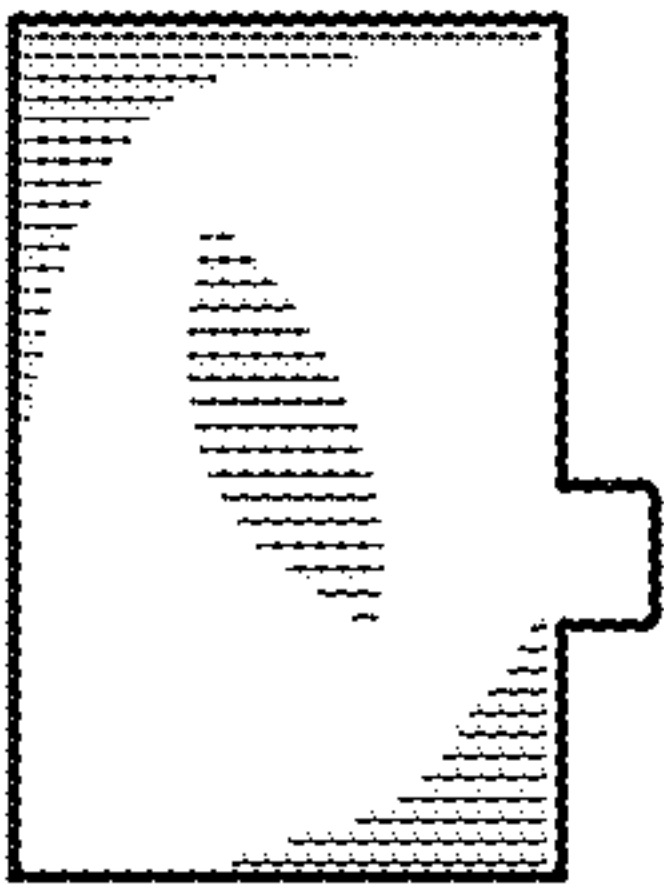


Fig. 13

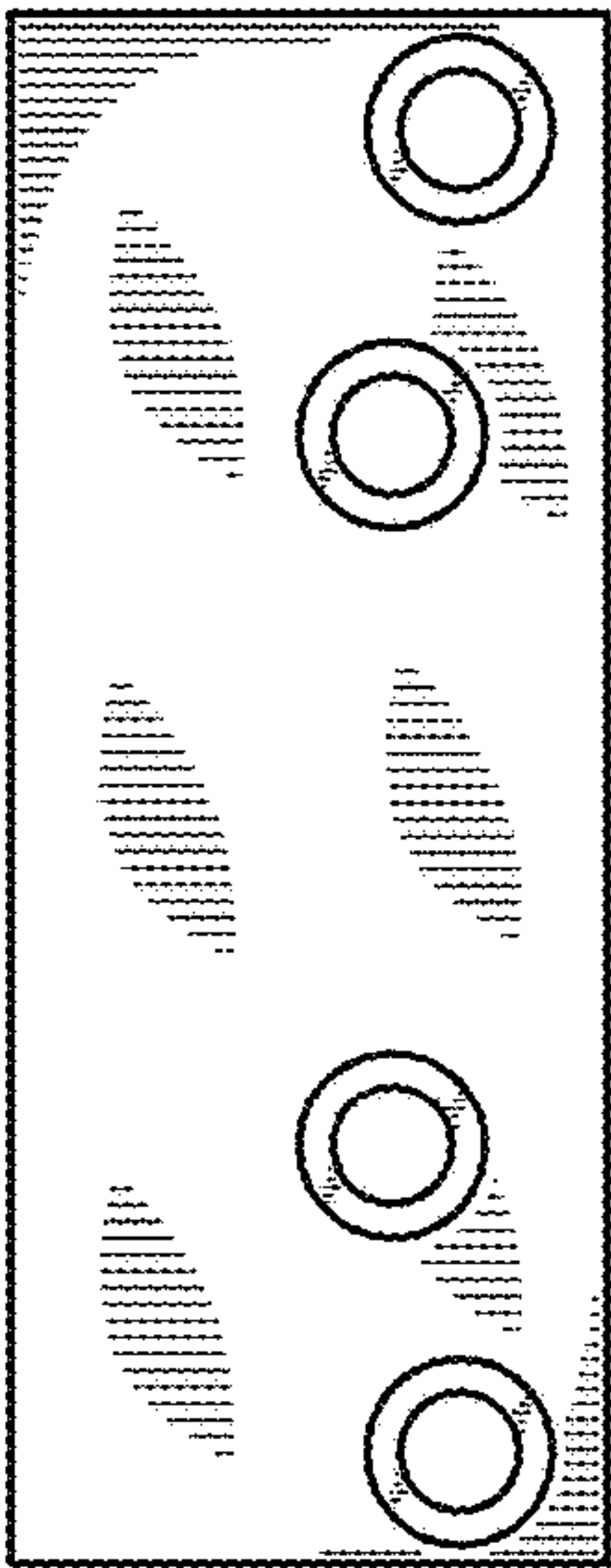


Fig. 14

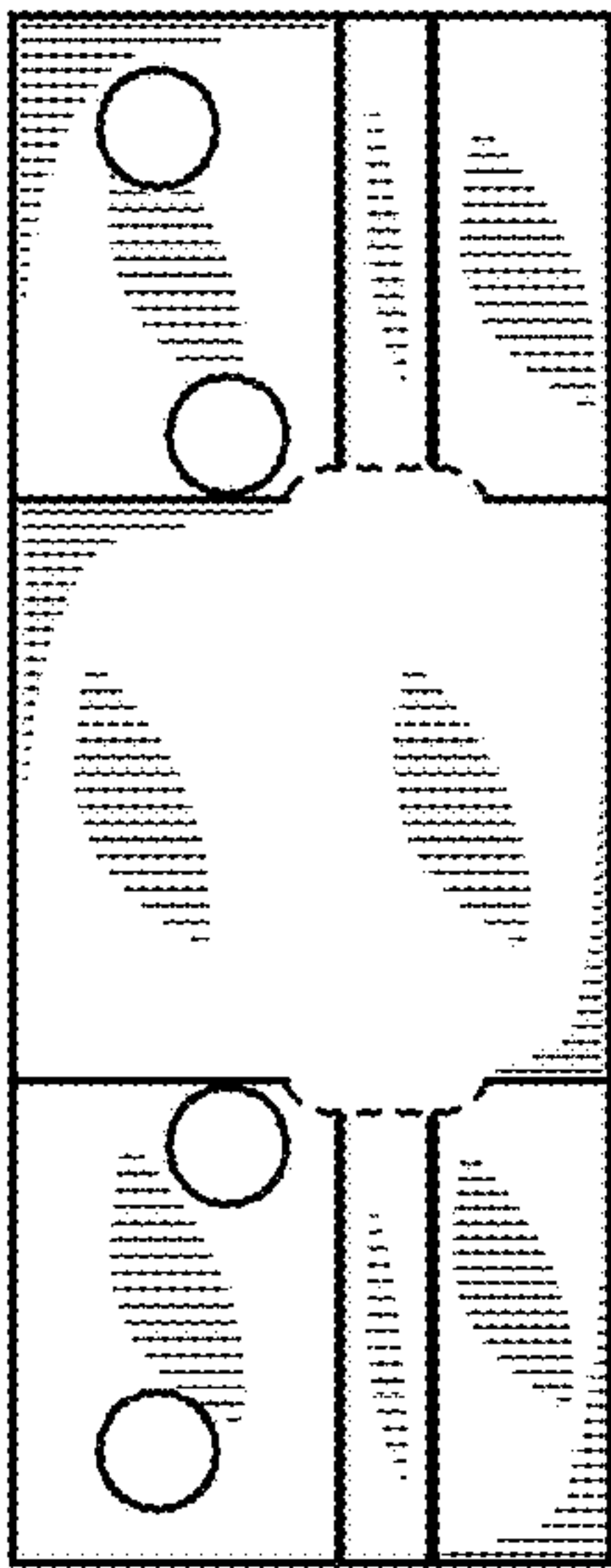


Fig. 15

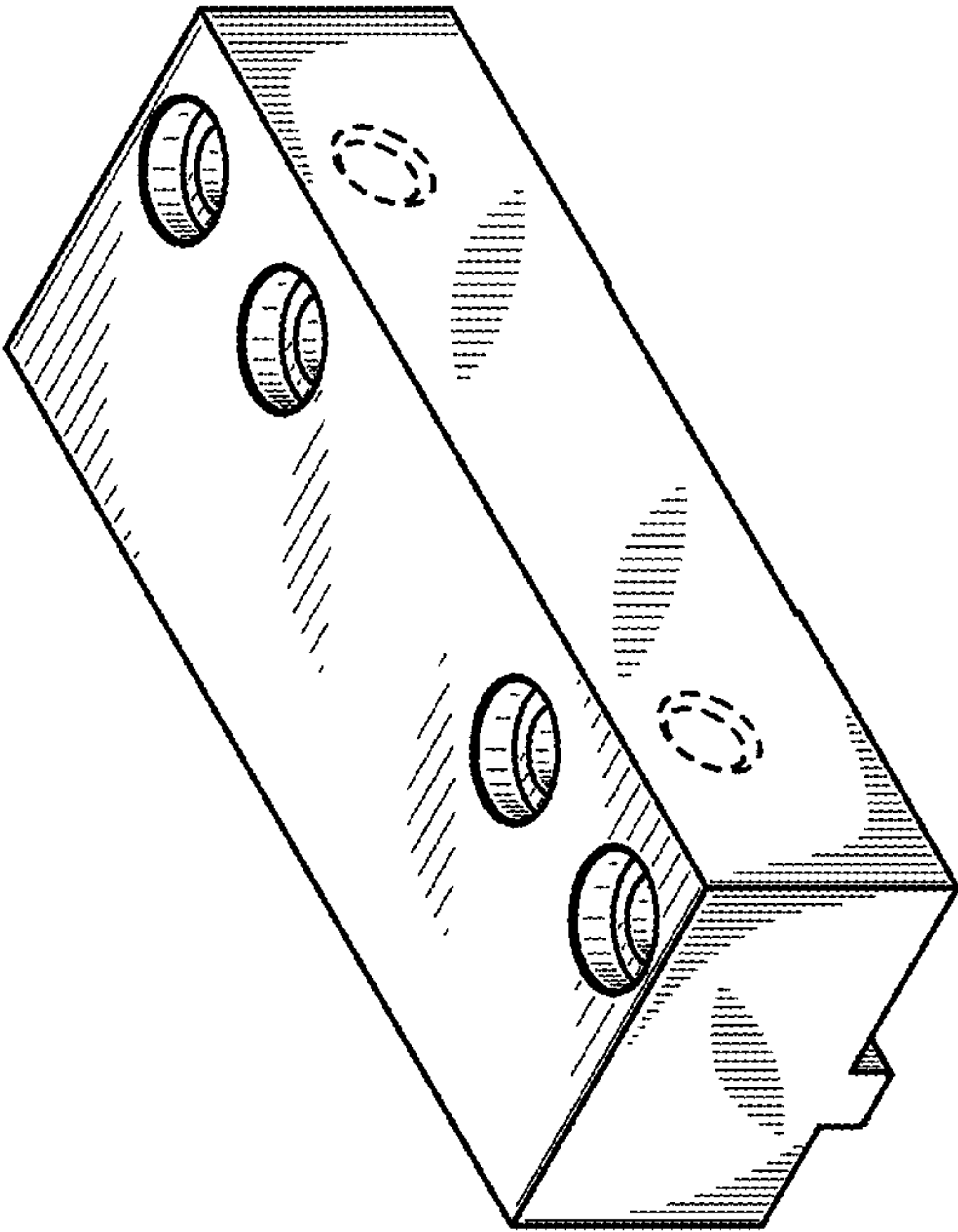


Fig. 16

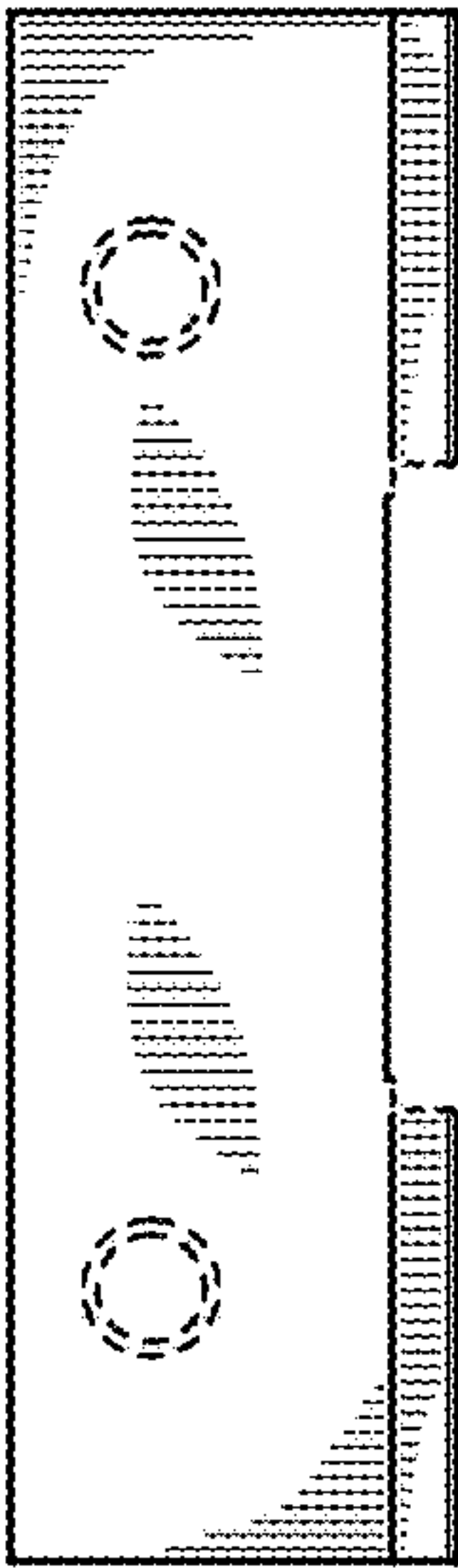


Fig. 17

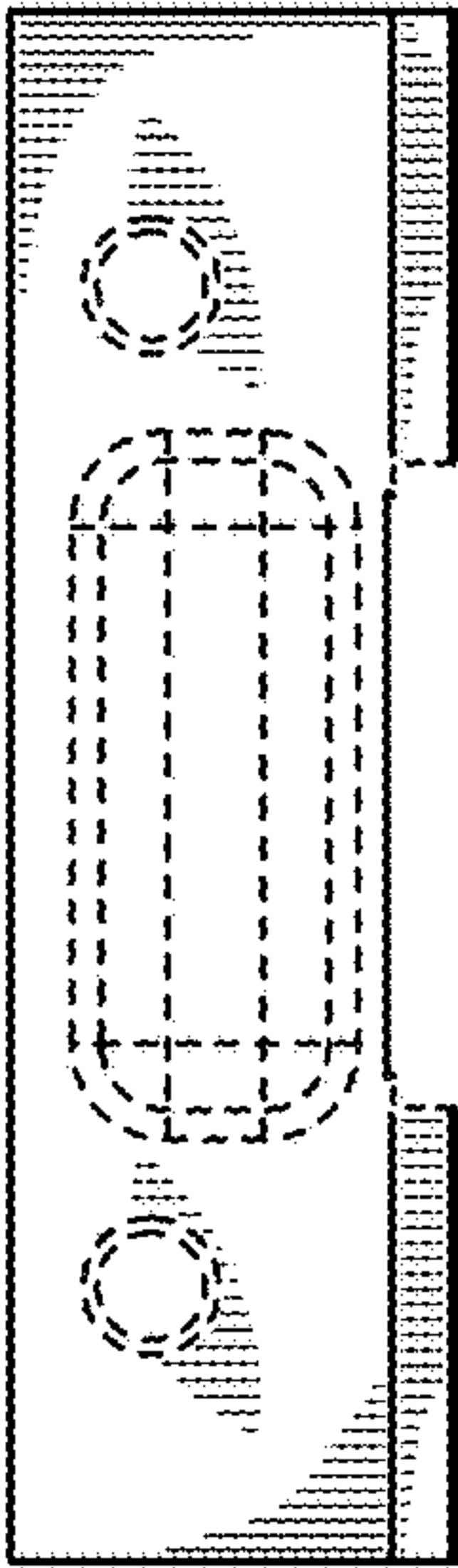


Fig. 18

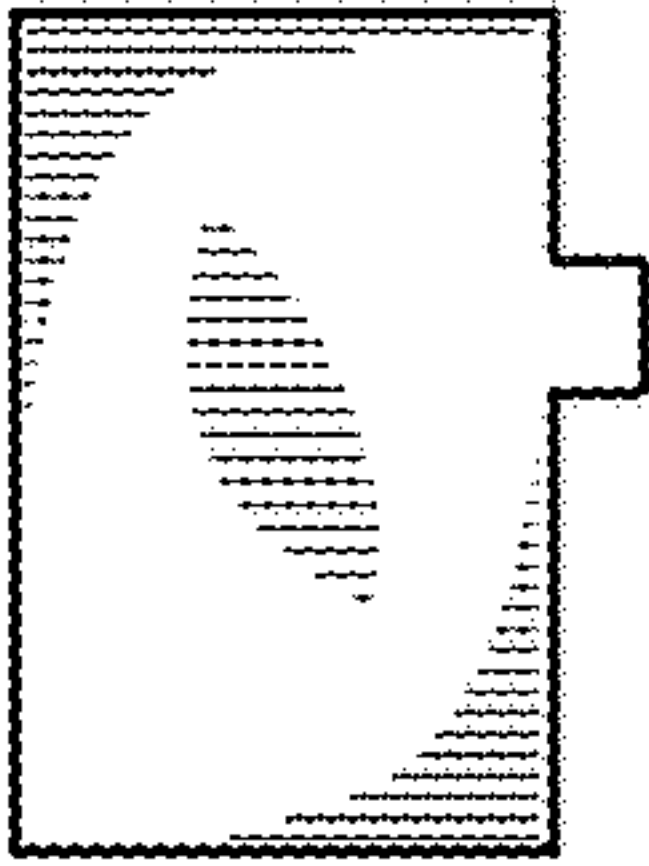


Fig. 19

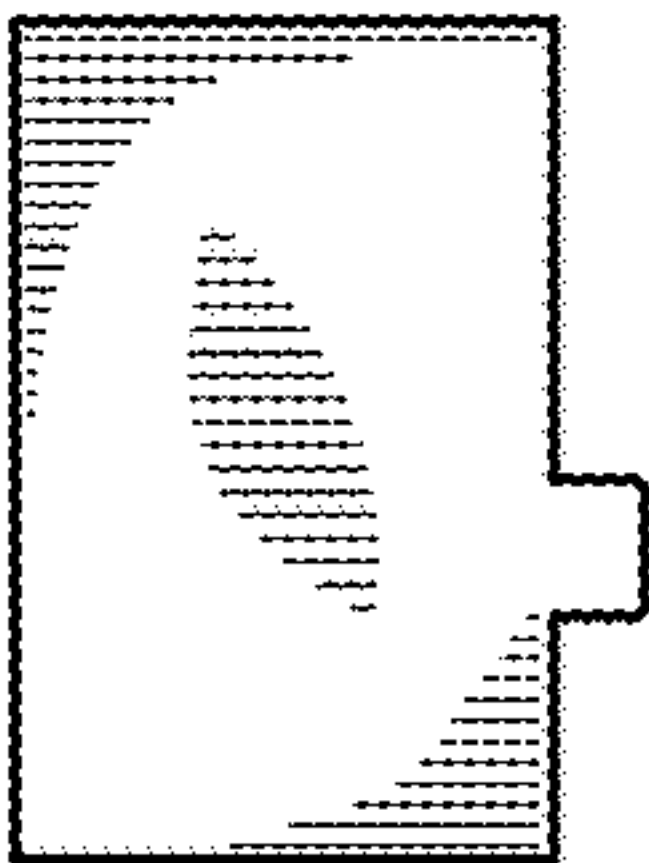


Fig. 20

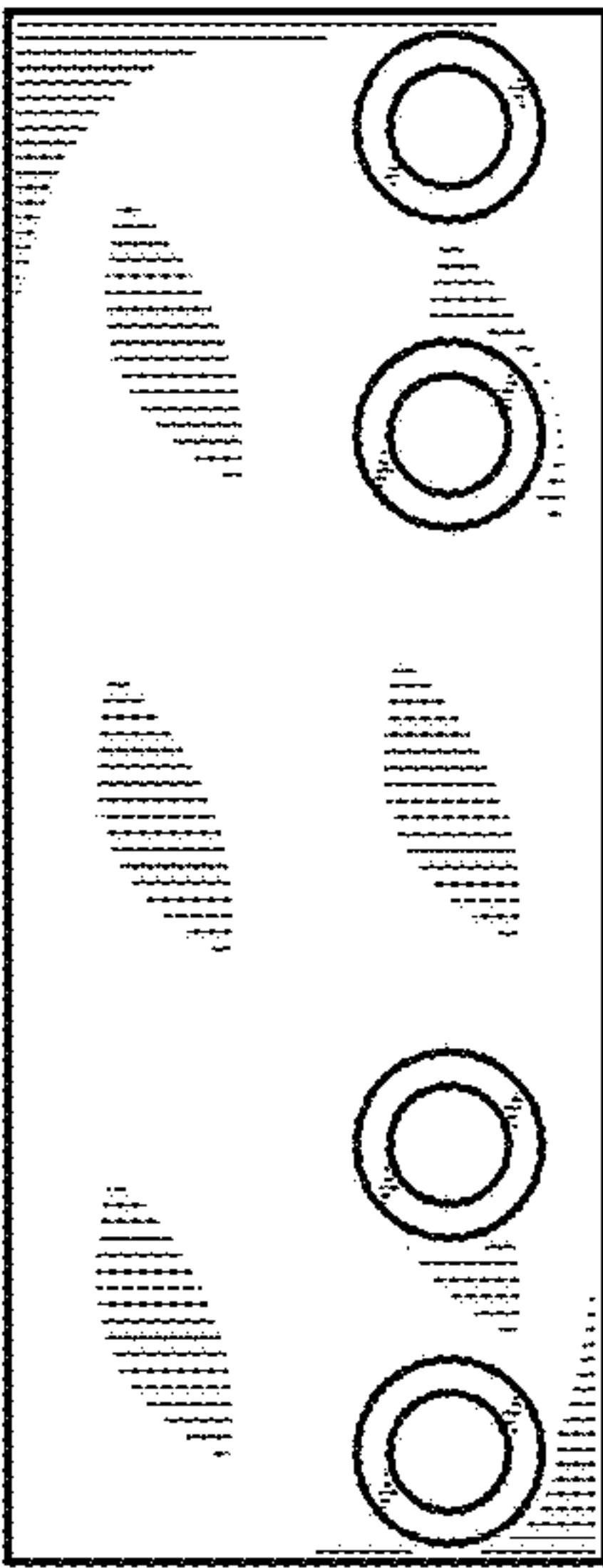


Fig. 21



Fig. 22