



US00D887434S

(12) **United States Design Patent** (10) **Patent No.:** **US D887,434 S**
Crandall et al. (45) **Date of Patent:** **** Jun. 16, 2020**

- (54) **DISPLAY SCREEN PORTION WITH ICON**
- (71) Applicant: **WAYMO LLC**, Mountain View, CA (US)
- (72) Inventors: **Peter Crandall**, San Jose, CA (US); **Matthew Corey Hall**, San Jose, CA (US); **Ryan Powell**, San Francisco, CA (US)
- (73) Assignee: **Waymo LLC**, Mountain View, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/679,663**
- (22) Filed: **Feb. 8, 2019**

Related U.S. Application Data

- (62) Division of application No. 29/623,815, filed on Oct. 27, 2017, now abandoned.
- (51) **LOC (12) Cl.** **14-04**
- (52) **U.S. Cl.**
USPC **D14/486; D14/488**
- (58) **Field of Classification Search**
USPC **D14/485-495**

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D415,483 S 10/1999 Decker et al.
D420,993 S 2/2000 Decker

(Continued)

OTHER PUBLICATIONS

Vectto, Travel Places vol. 1, Jan. 12, 2017, iconfinder.com [online], [site visited Nov. 5, 2018]. Available from Internet: <https://www.iconfinder.com/iconsets/travel-places-travel-starter> (Year: 2017), Jan. 12, 2017.

Primary Examiner — Darlington Ly
Assistant Examiner — Katherine A Holbrow
(74) *Attorney, Agent, or Firm* — Botos Churchill IP Law

(57) **CLAIM**

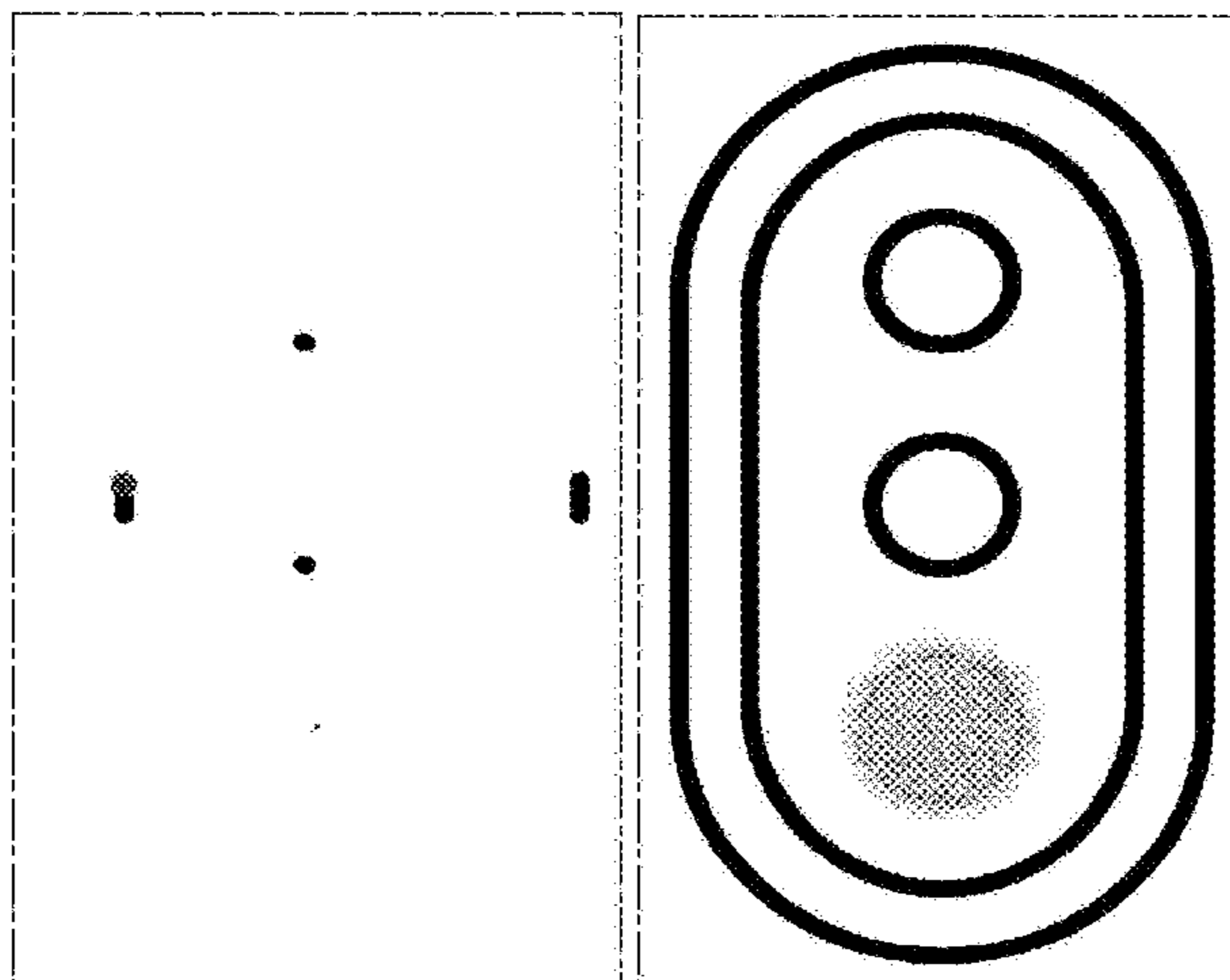
The ornamental design for a display screen portion with icon, as shown and described.

DESCRIPTION

The present application which is related to U.S. Design patent application Ser. No. 29/623,813, U.S. Design patent application Ser. No. 29/623,844, U.S. Design patent application Ser. No. 29/623,820, U.S. Design patent application Ser. No. 29/623,826, and U.S. Design patent application Ser. No. 29/623,833, filed Oct. 27, 2017, the entire disclosures of which are incorporated herein by reference.

FIG. 1 is a front view of a first embodiment of a display screen portion with icon showing the new design;
 FIG. 2 is a second image thereof;
 FIG. 3 is a third image thereof;
 FIG. 4 is a fourth image thereof;
 FIG. 5 is a fifth image thereof;
 FIG. 6 is a sixth image thereof;
 FIG. 7 is a seventh image thereof;
 FIG. 8 is an eighth image thereof;
 FIG. 9 is a front view of a second embodiment of a display screen portion with icon showing the new design;
 FIG. 10 is a second image thereof;
 FIG. 11 is a third image thereof;
 FIG. 12 is a fourth image thereof;
 FIG. 13 is a fifth image thereof;
 FIG. 14 is a sixth image thereof;
 FIG. 15 is a seventh image thereof;
 FIG. 16 is an eighth image thereof;
 FIG. 17 is a front view of a third embodiment of a display screen portion with icon showing the new design;
 FIG. 18 is a second image thereof;
 FIG. 19 is a third image thereof;
 FIG. 20 is a fourth image thereof;
 FIG. 21 is a fifth image thereof;
 FIG. 22 is a sixth image thereof;
 FIG. 23 is a seventh image thereof; and,
 FIG. 24 is an eighth image thereof.

(Continued)



The dash-dot broken lines showing the display screen portion depict the bounds of the claimed design and form no part thereof. In the figures, the perimeters of the portion of the underlying display screen and the graphical interface are understood to be flush.

Shading depicts a contrast in appearance.

The appearance of the image of the first embodiment sequentially transitions between FIGS. 1-8. The appearance of the image of the second embodiment sequentially transitions between FIGS. 9-16. And the appearance of the image of the third embodiment sequentially transitions between FIGS. 17-24.

The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 6 Drawing Sheets

(58) Field of Classification Search

CPC G06F 3/04847; G06F 3/0485; G06F 3/048; G06F 3/0488; H04N 1/00477; G01C 21/36; B60K 37/00; B60K 2350/1004
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D423,484 S 4/2000 Dangelmaier et al.
D425,497 S 5/2000 Eisenberg et al.
D438,873 S 3/2001 Wang et al.
D454,574 S 3/2002 Wasko et al.
D468,749 S 1/2003 Friedman
D469,108 S * 1/2003 Lorenzo D14/456
D582,426 S 12/2008 Chen
D598,460 S * 8/2009 Hirsch D14/485
D603,421 S * 11/2009 Ebeling D14/489
D619,145 S 7/2010 Ebeling
D622,280 S 8/2010 Tarara
D624,930 S 10/2010 Agnetta
7,903,115 B2 3/2011 Platzer et al.
D654,925 S 2/2012 Nishizawa et al.
8,112,118 B2 2/2012 Nezu et al.
8,112,718 B2 2/2012 Nezu et al.
D660,313 S 5/2012 Williams et al.
D677,275 S 3/2013 Wujcik
D690,311 S 9/2013 Waldman
D690,724 S 10/2013 Frijlink
8,595,649 B2 11/2013 Sherrard et al.
D696,265 S 12/2013 D'Amore
D703,686 S 4/2014 Nations et al.
D704,204 S 5/2014 Rydenhag
D705,792 S 5/2014 Nations et al.
D712,417 S 9/2014 Nations et al.
D715,811 S 10/2014 Tsukamoto
D715,818 S 10/2014 Nations et al.
D717,822 S 11/2014 Brotman et al.
D718,328 S 11/2014 Arnold
D721,096 S * 1/2015 Pereira D14/488
D724,621 S * 3/2015 Rydenhag D14/489

D728,610 S 5/2015 Lee
D737,311 S * 8/2015 Ma D14/487
D738,907 S * 9/2015 Cabrera-Cordon D14/488
D740,300 S 10/2015 Lee et al.
9,160,828 B2 10/2015 Vance et al.
D743,432 S 11/2015 Sergeev
9,195,966 B2 11/2015 Vance et al.
D747,325 S 1/2016 Yoo et al.
D749,103 S 2/2016 Song
D749,626 S * 2/2016 Park D14/488
D750,098 S 2/2016 Song
D753,685 S 4/2016 Zimmerman
D754,165 S 4/2016 Park
D756,379 S * 5/2016 Apodaca D14/485
D759,677 S * 6/2016 Oguntebi D14/485
D759,698 S 6/2016 Kirsch et al.
D761,277 S 7/2016 Harvell
D761,815 S 7/2016 Velasco et al.
D762,655 S 8/2016 Kai
D763,869 S 8/2016 Wang et al.
D764,520 S * 8/2016 Lee D14/488
D765,679 S * 9/2016 Balles D14/485
D766,961 S * 9/2016 Choi D14/487
D768,147 S 10/2016 Yoo et al.
D774,044 S * 12/2016 Ouilhet D14/485
D776,690 S 1/2017 Tsujimoto et al.
D784,363 S 4/2017 Fleming et al.
D784,401 S 4/2017 Joi
D797,799 S 9/2017 Bunyard et al.
D798,309 S 9/2017 Rickes et al.
D798,336 S 9/2017 Maccubbin et al.
D803,878 S 11/2017 Lin et al.
D810,112 S 2/2018 Hasjim et al.
D818,000 S 5/2018 Lee et al.
D819,043 S * 5/2018 Yamaura D14/485
D819,072 S * 5/2018 Clediere D14/487
D819,661 S 6/2018 Feng
D820,852 S * 6/2018 Chung D14/485
D825,608 S 8/2018 Andrizzi
D825,609 S 8/2018 Andrizzi
D826,255 S * 8/2018 Andrizzi D14/487
D829,239 S 9/2018 Rehman
10,069,971 B1 9/2018 Shaw
D831,053 S 10/2018 Guo et al.
D836,128 S * 12/2018 Varghese D14/487
D854,031 S * 7/2019 Alvarez D14/485
D859,453 S * 9/2019 Wantland D14/487
D859,458 S * 9/2019 Owatari D14/487
2005/0163304 A1 * 7/2005 Judkins H04M 3/523
379/265.02
2006/0106725 A1 5/2006 Finley, Jr.
2007/0162850 A1 7/2007 Adler et al.
2008/0072045 A1 * 3/2008 Mizrah G06F 21/36
713/171
2009/0249400 A1 10/2009 Carlberg et al.
2011/0294551 A1 12/2011 Forstall et al.
2012/0068854 A1 3/2012 Shiflet et al.
2013/0176116 A1 7/2013 Jung et al.
2014/0019892 A1 1/2014 Mayerhofer
2014/0197959 A1 7/2014 Tarmey
2016/0110012 A1 4/2016 Yim et al.
2018/0105185 A1 4/2018 Watanabe et al.

* cited by examiner

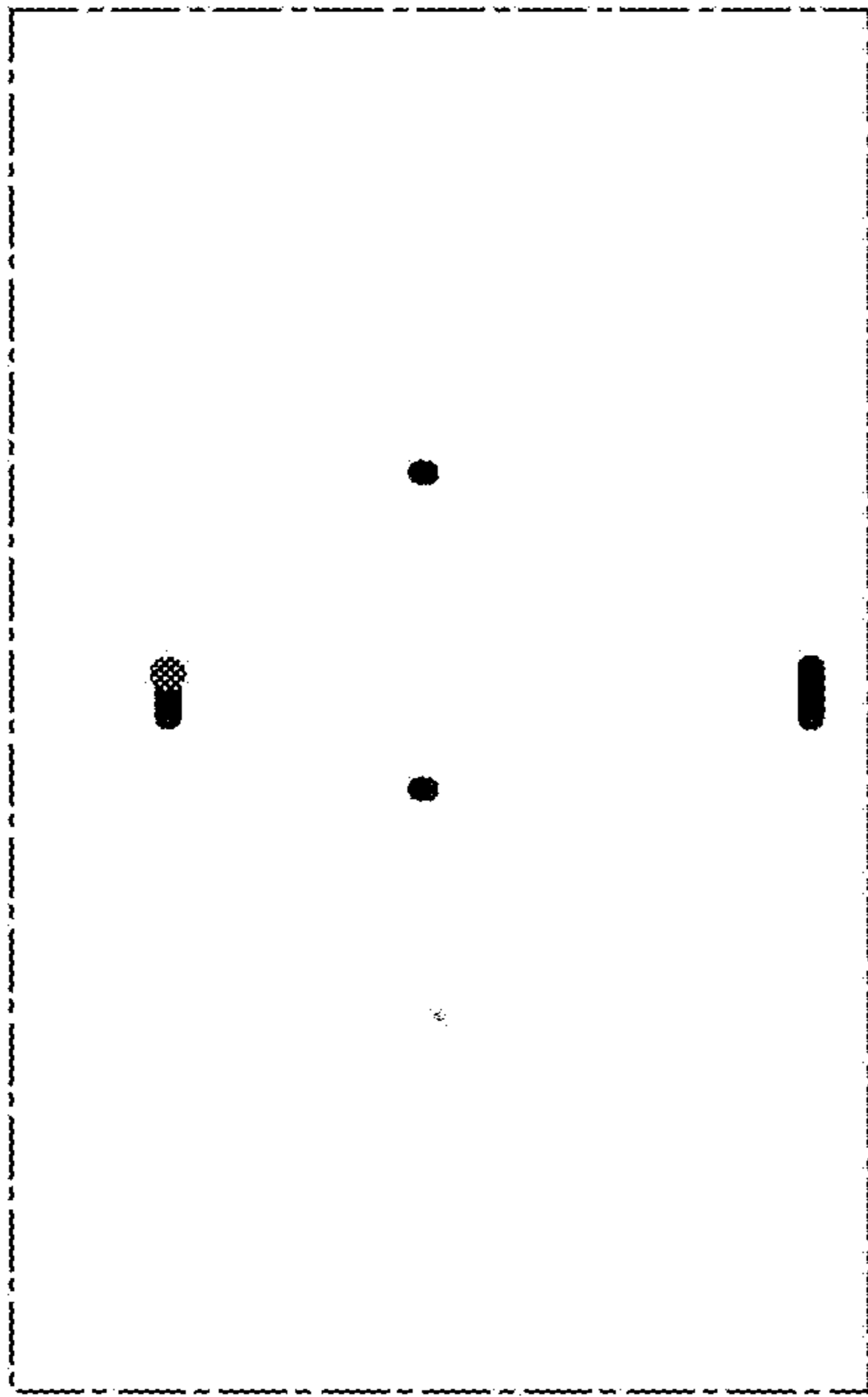


FIG. 1

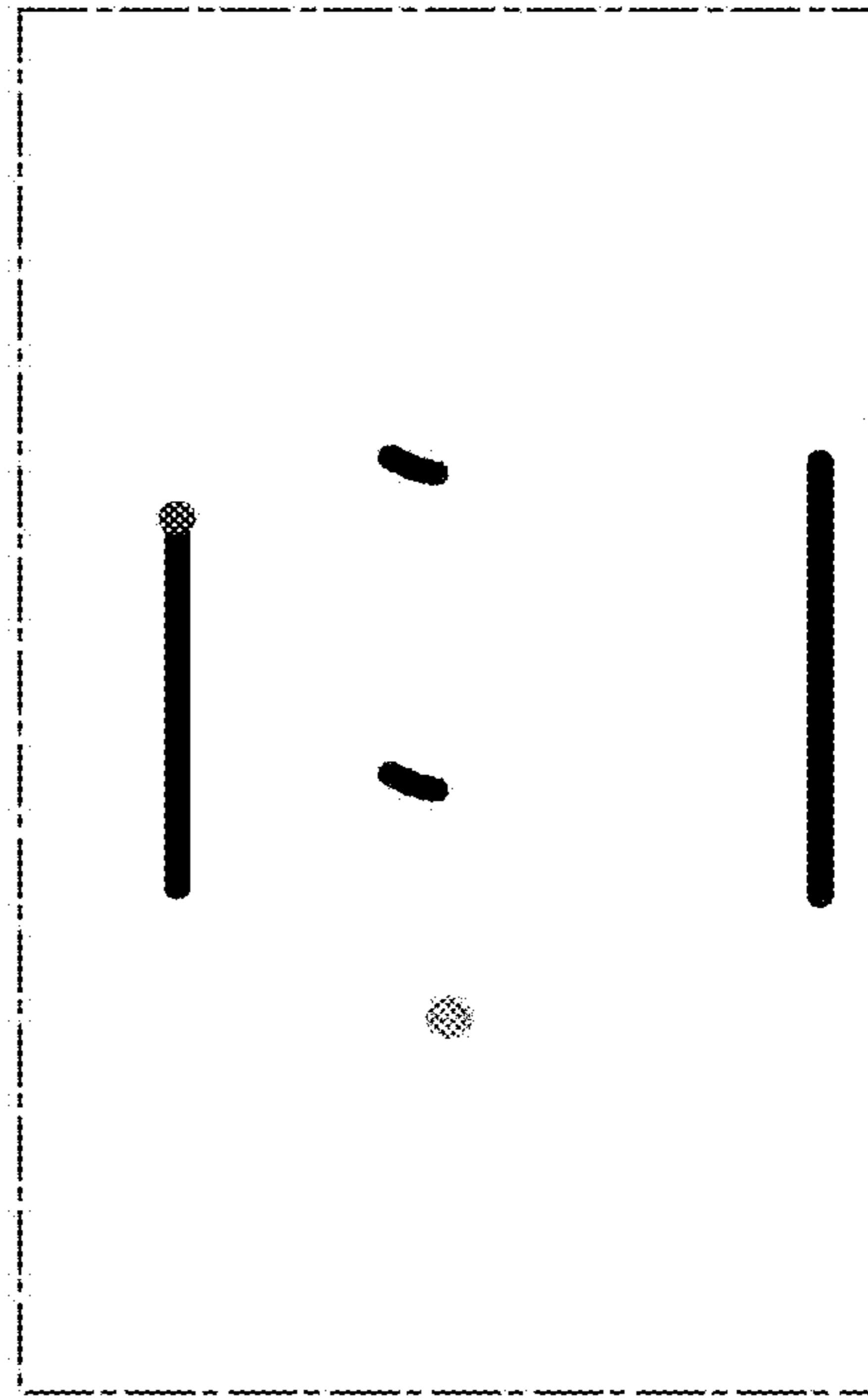


FIG. 2

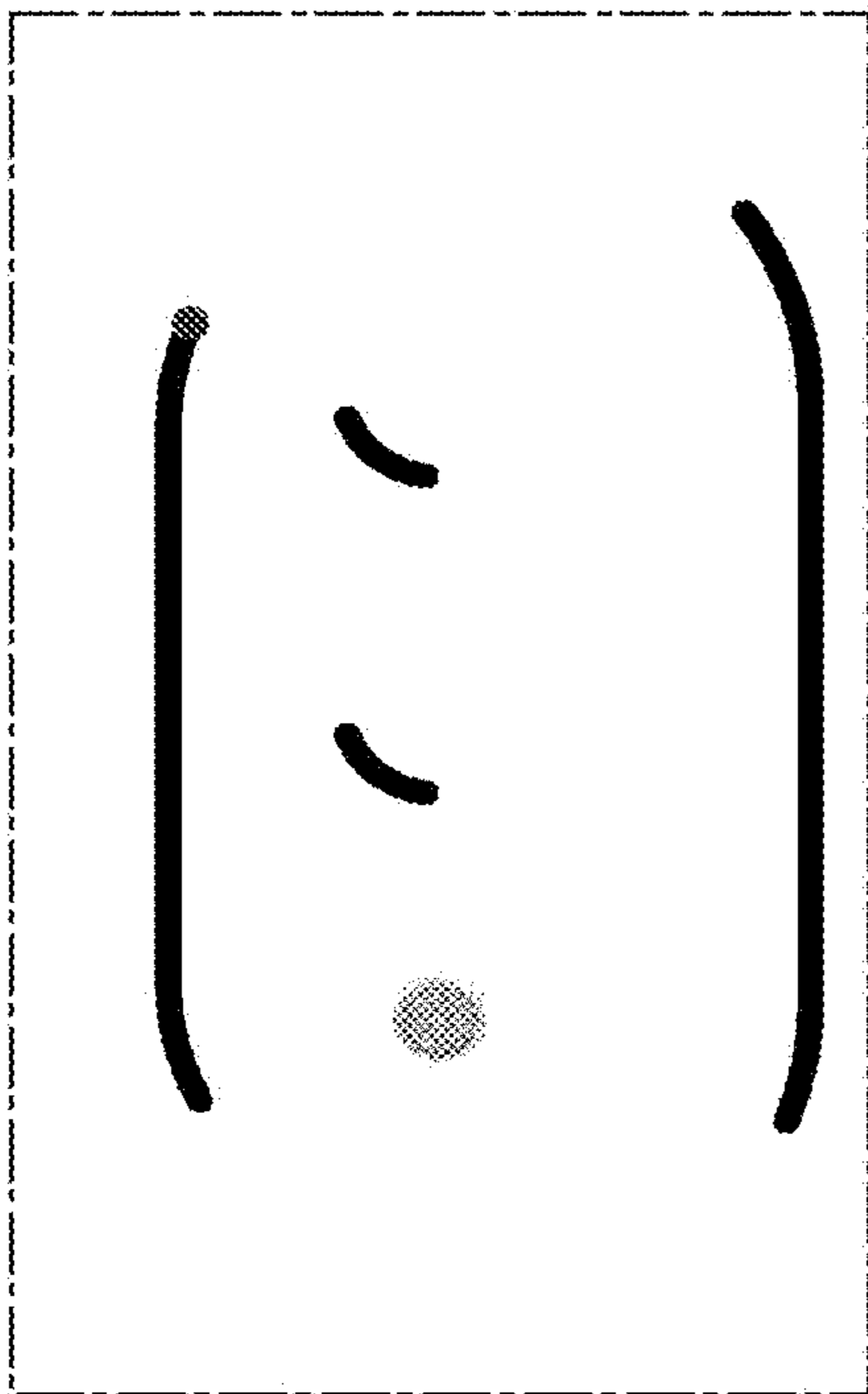


FIG. 3

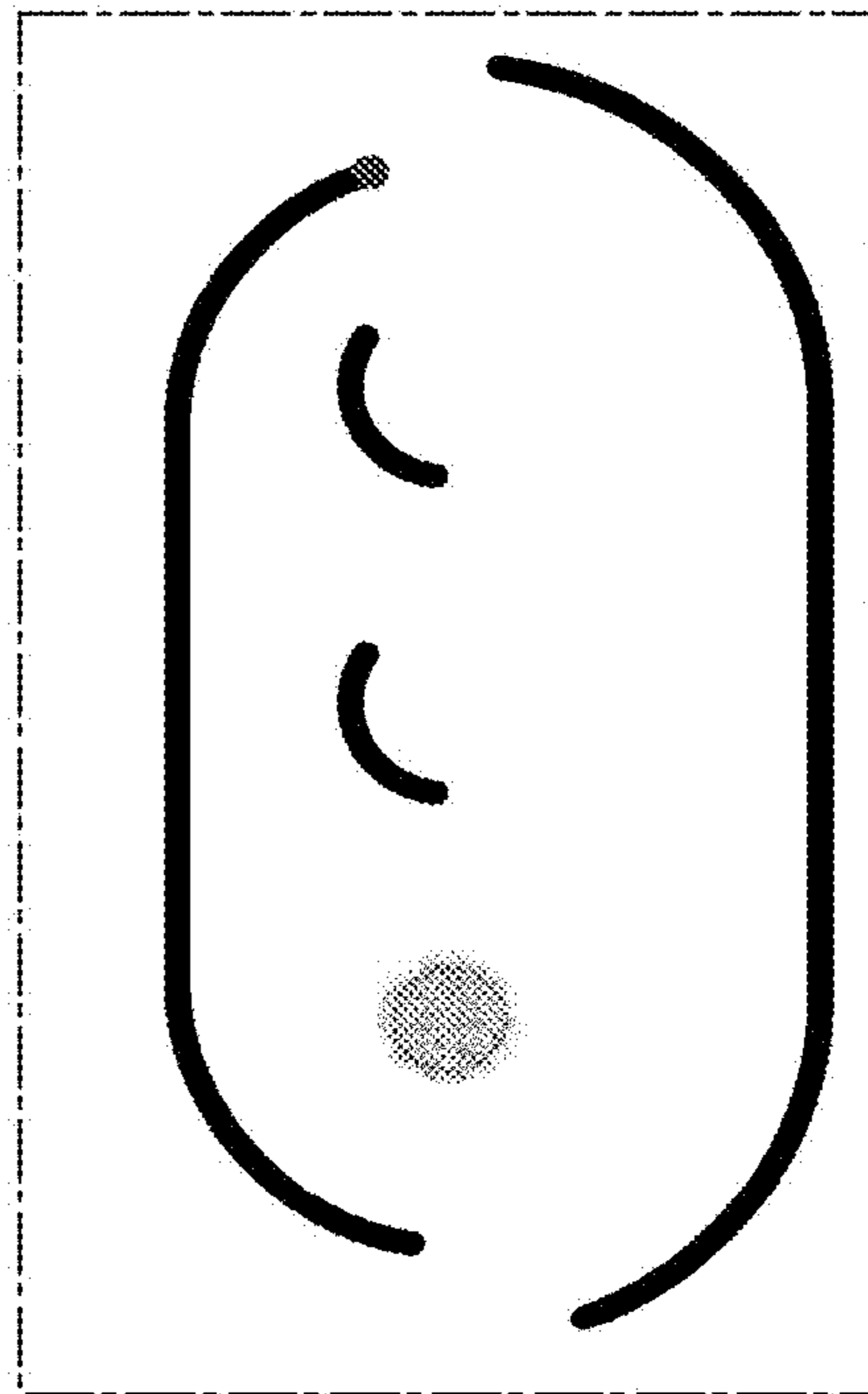


FIG. 4

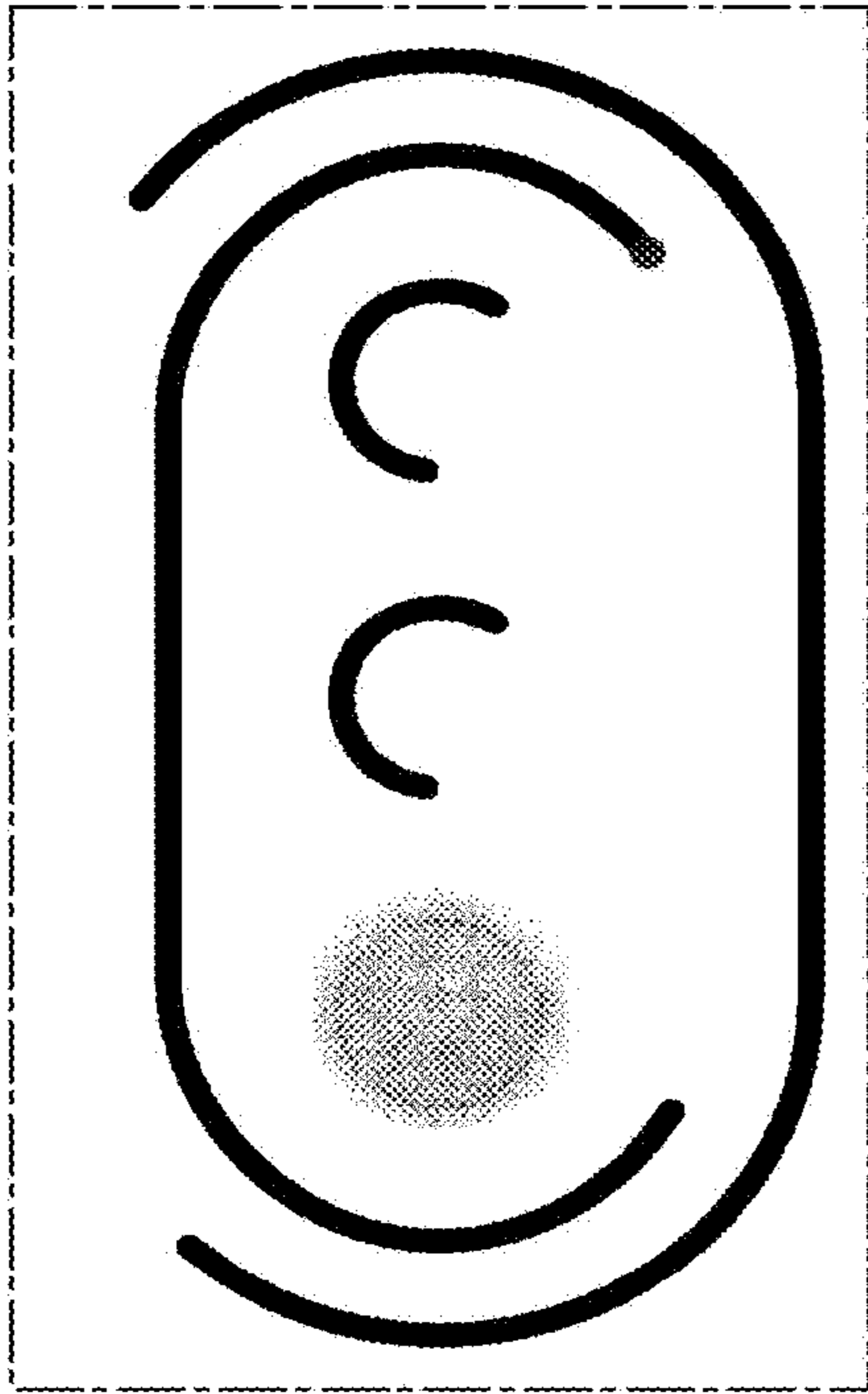


FIG. 5

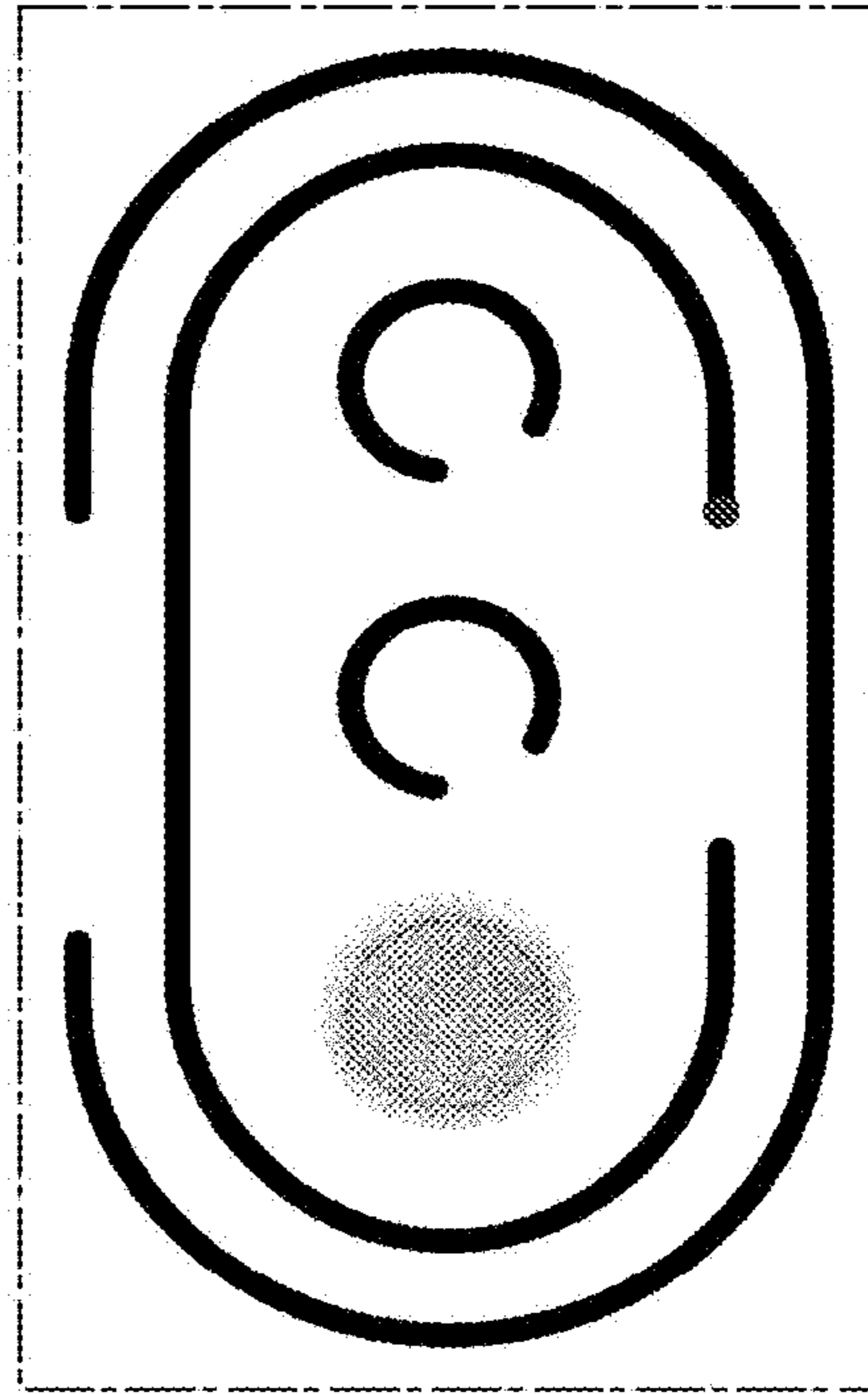


FIG. 6

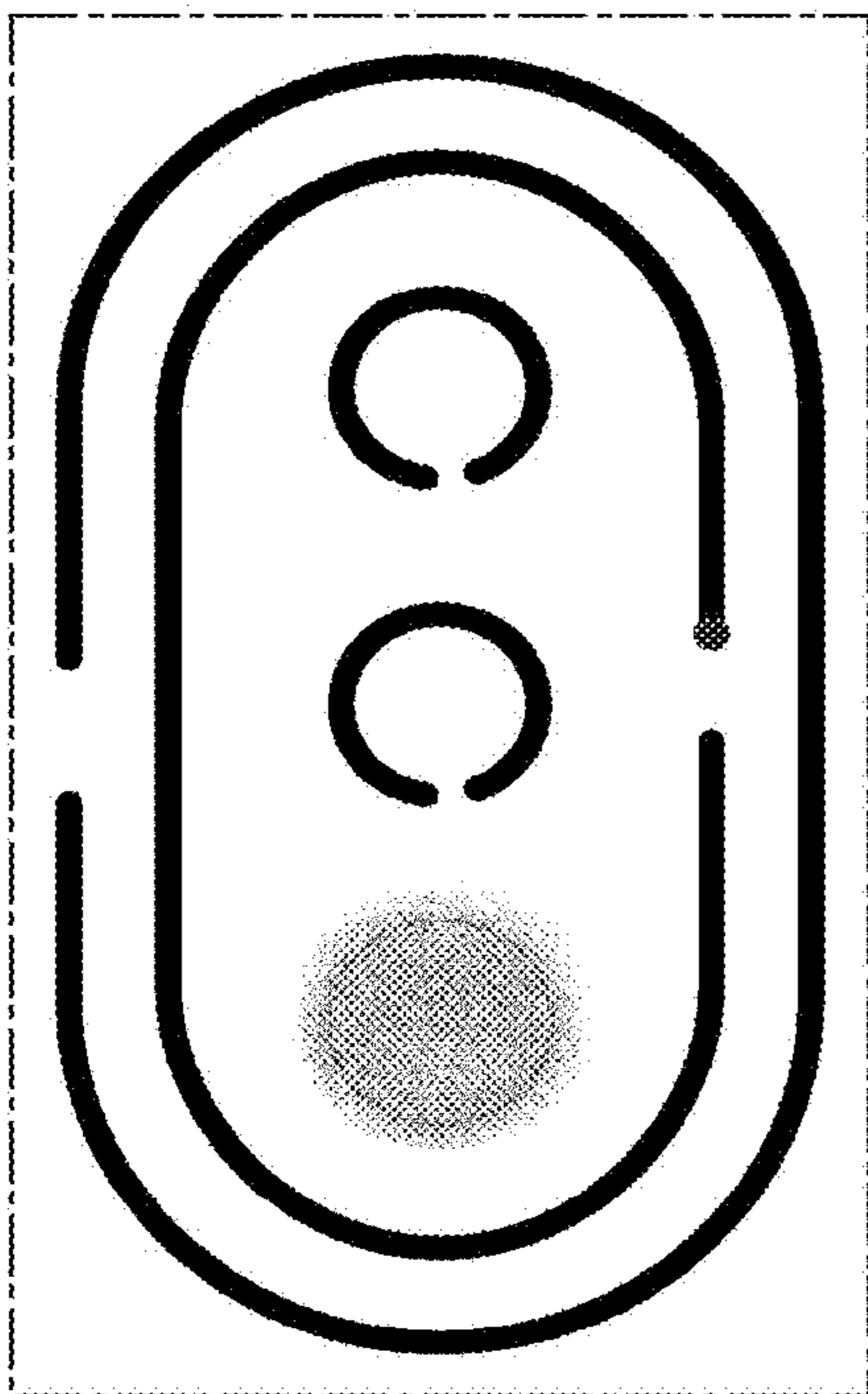


FIG. 7

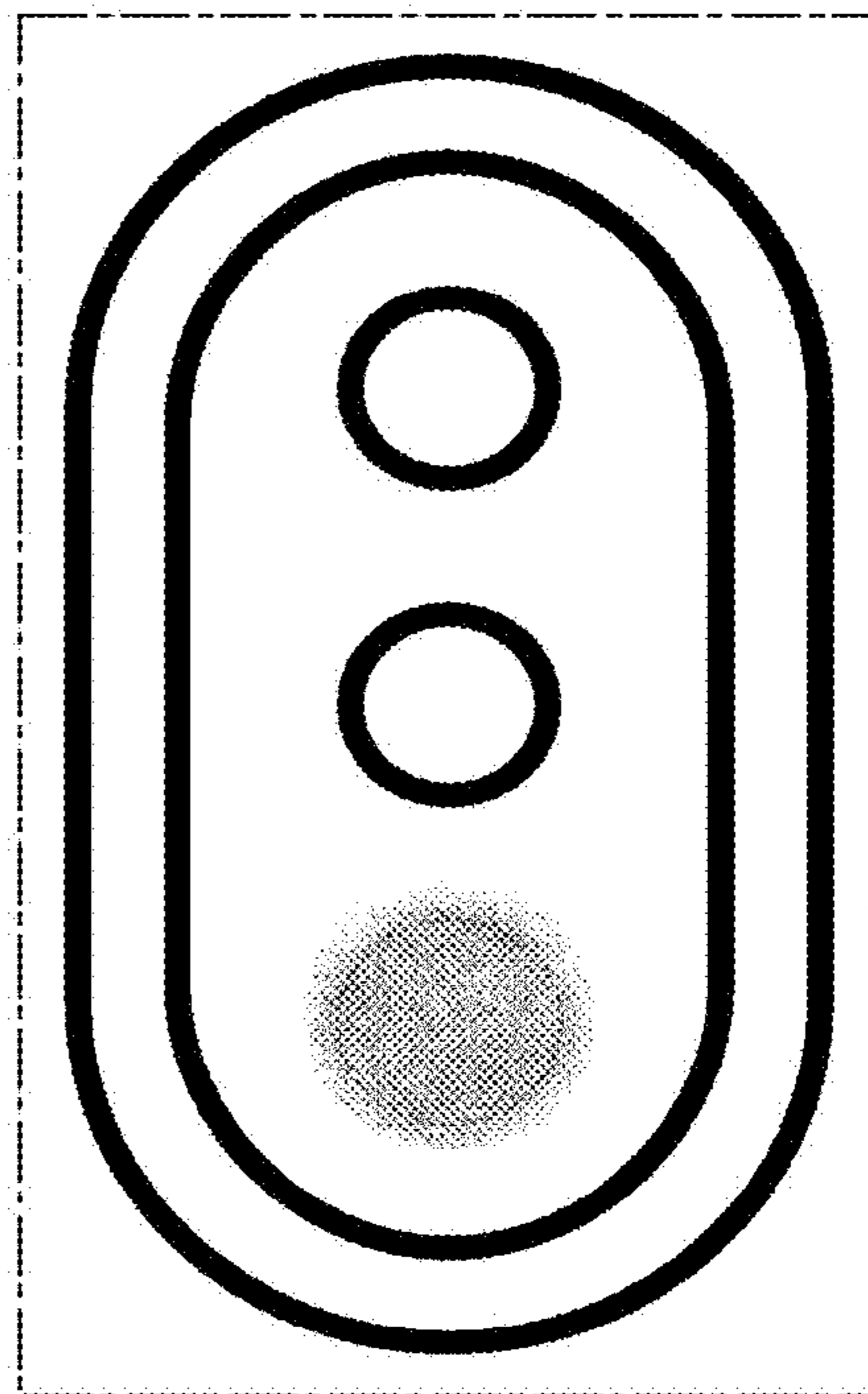


FIG. 8

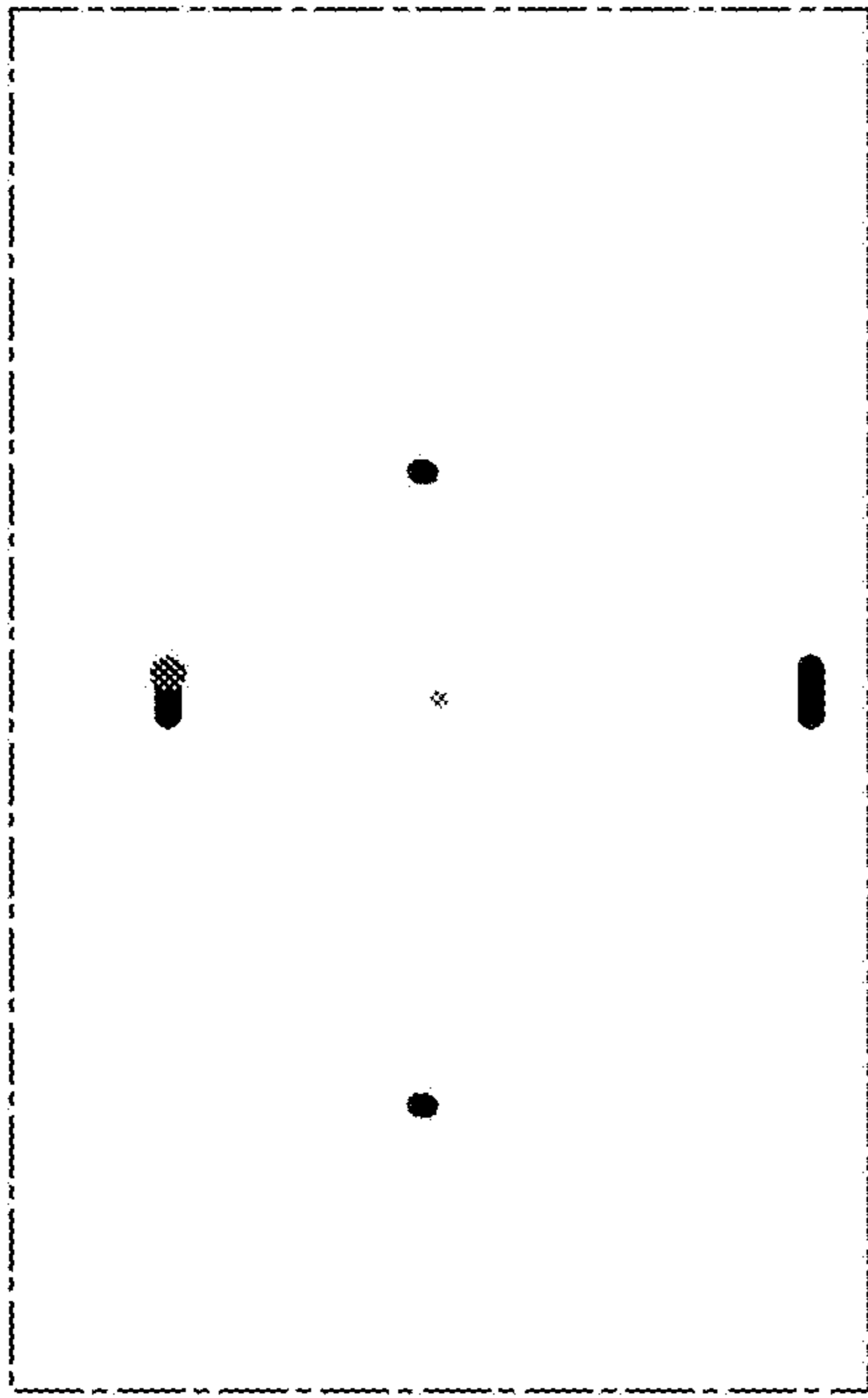


FIG. 9

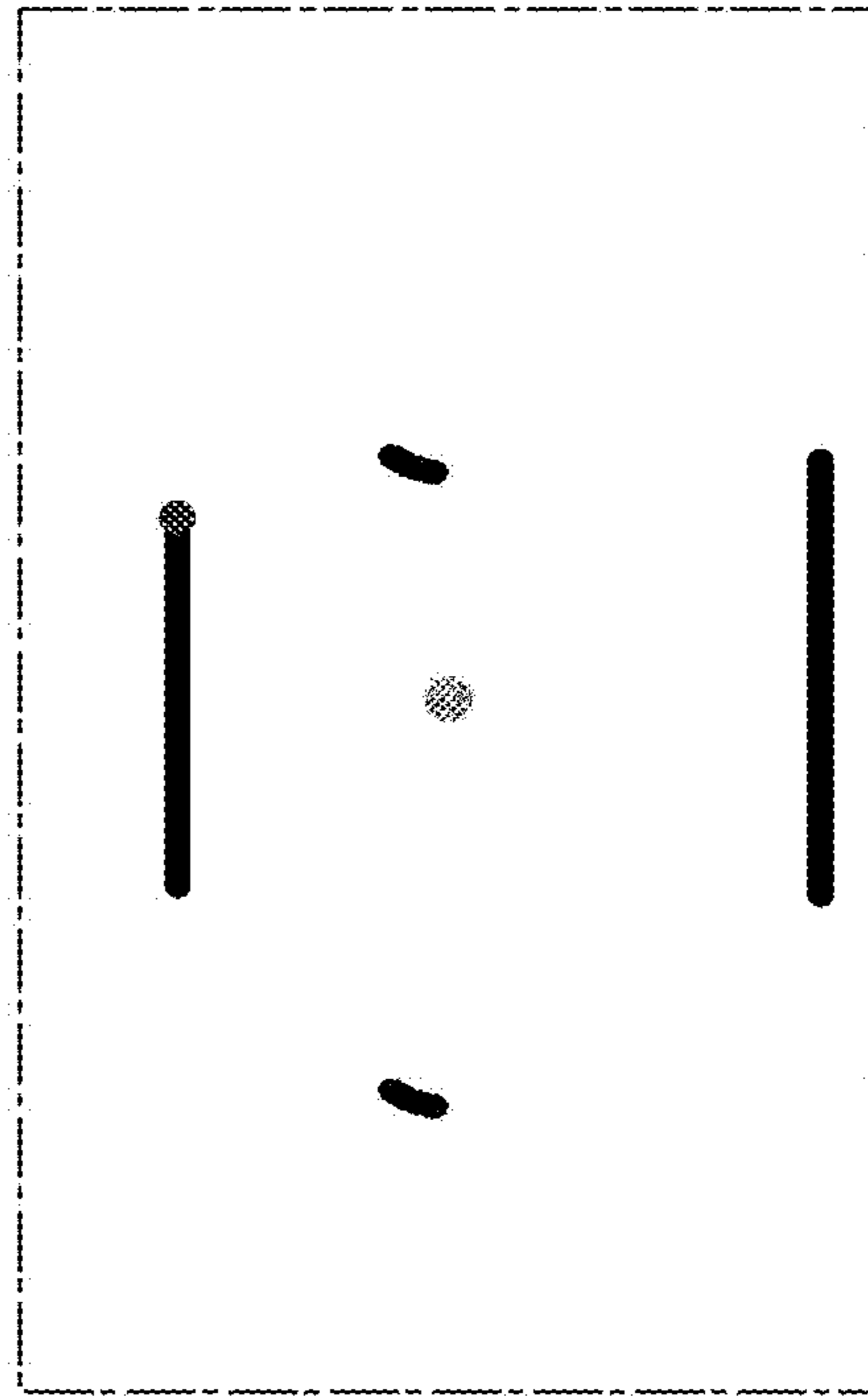


FIG. 10

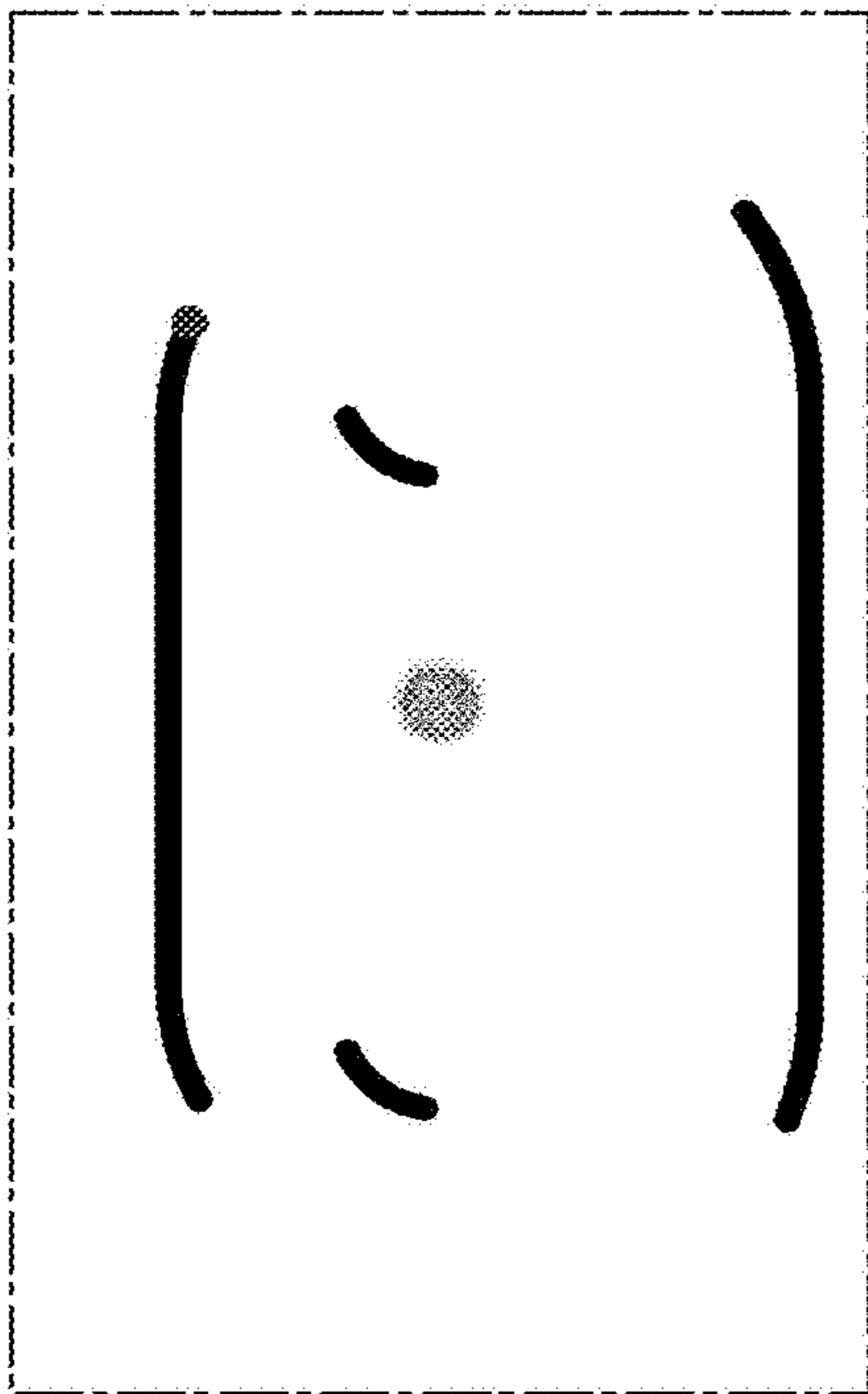


FIG. 11

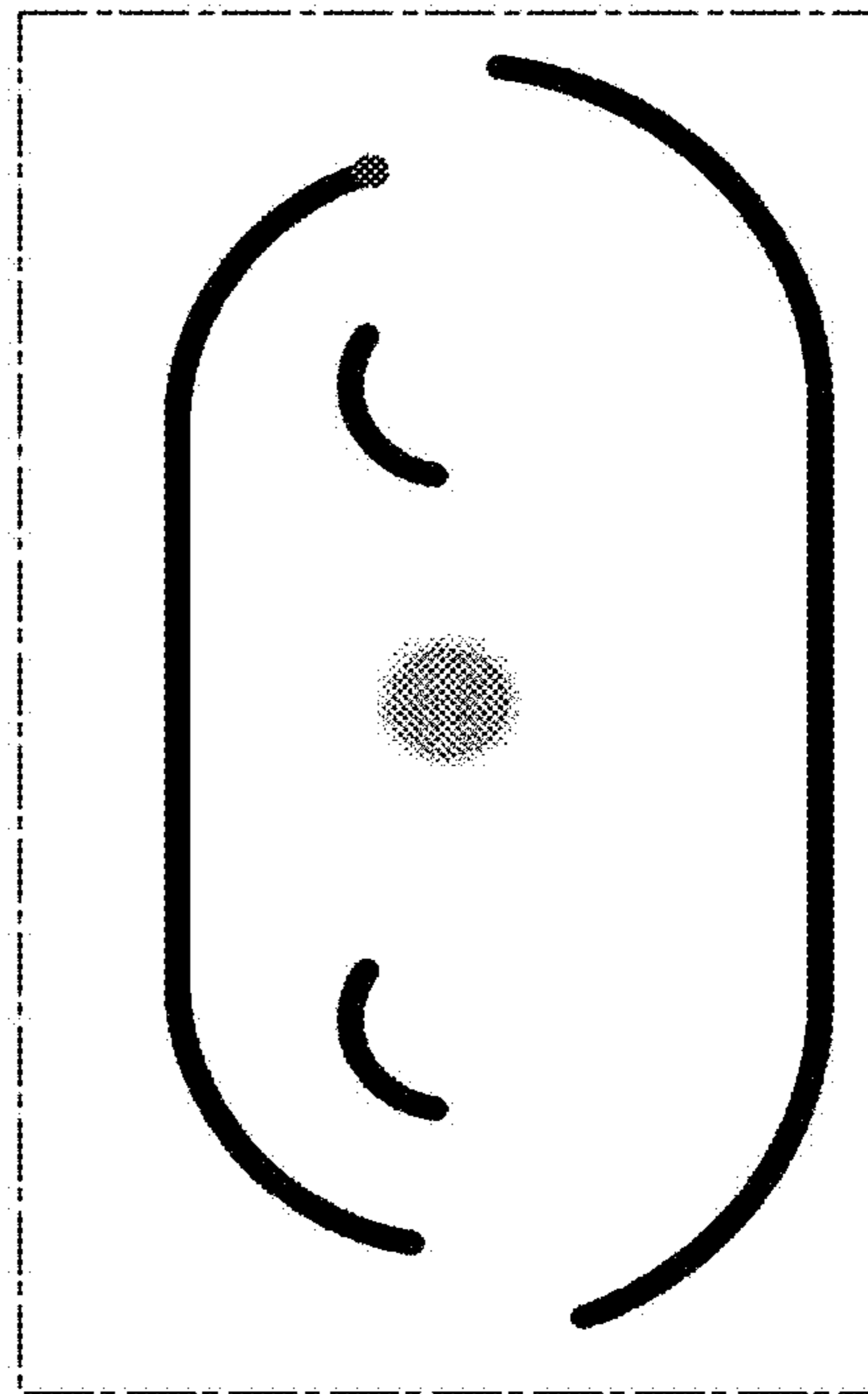


FIG. 12

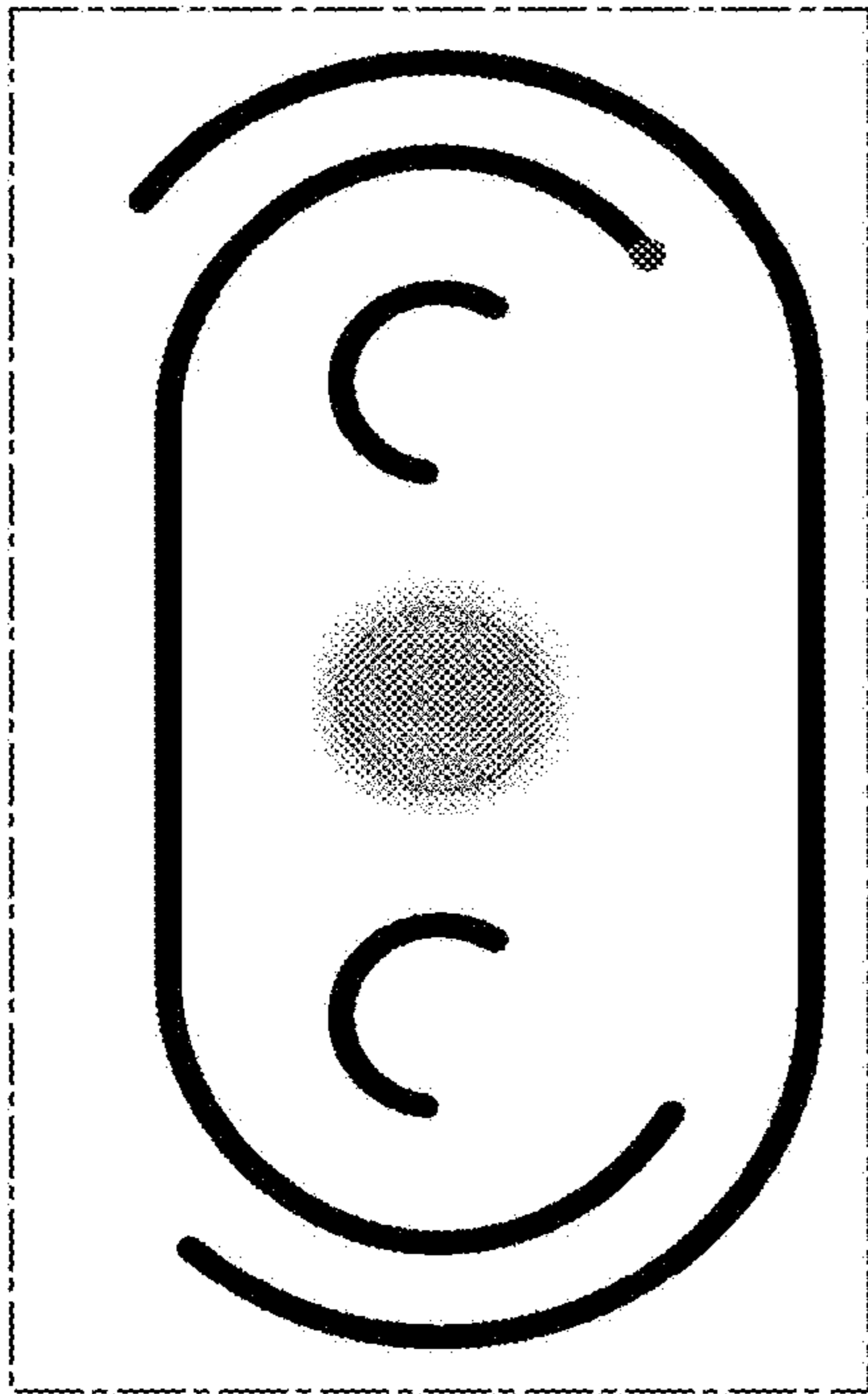


FIG. 13

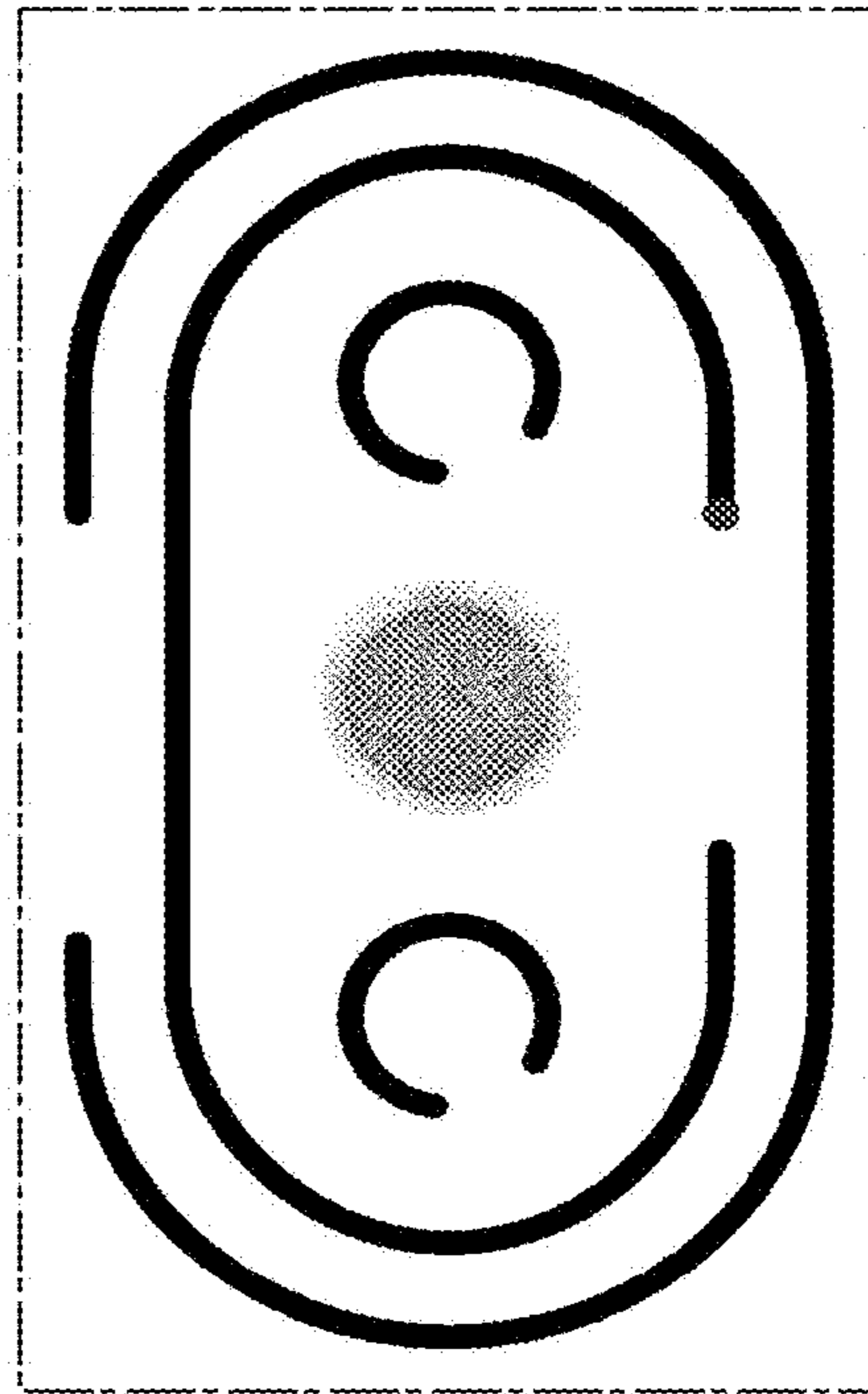


FIG. 14

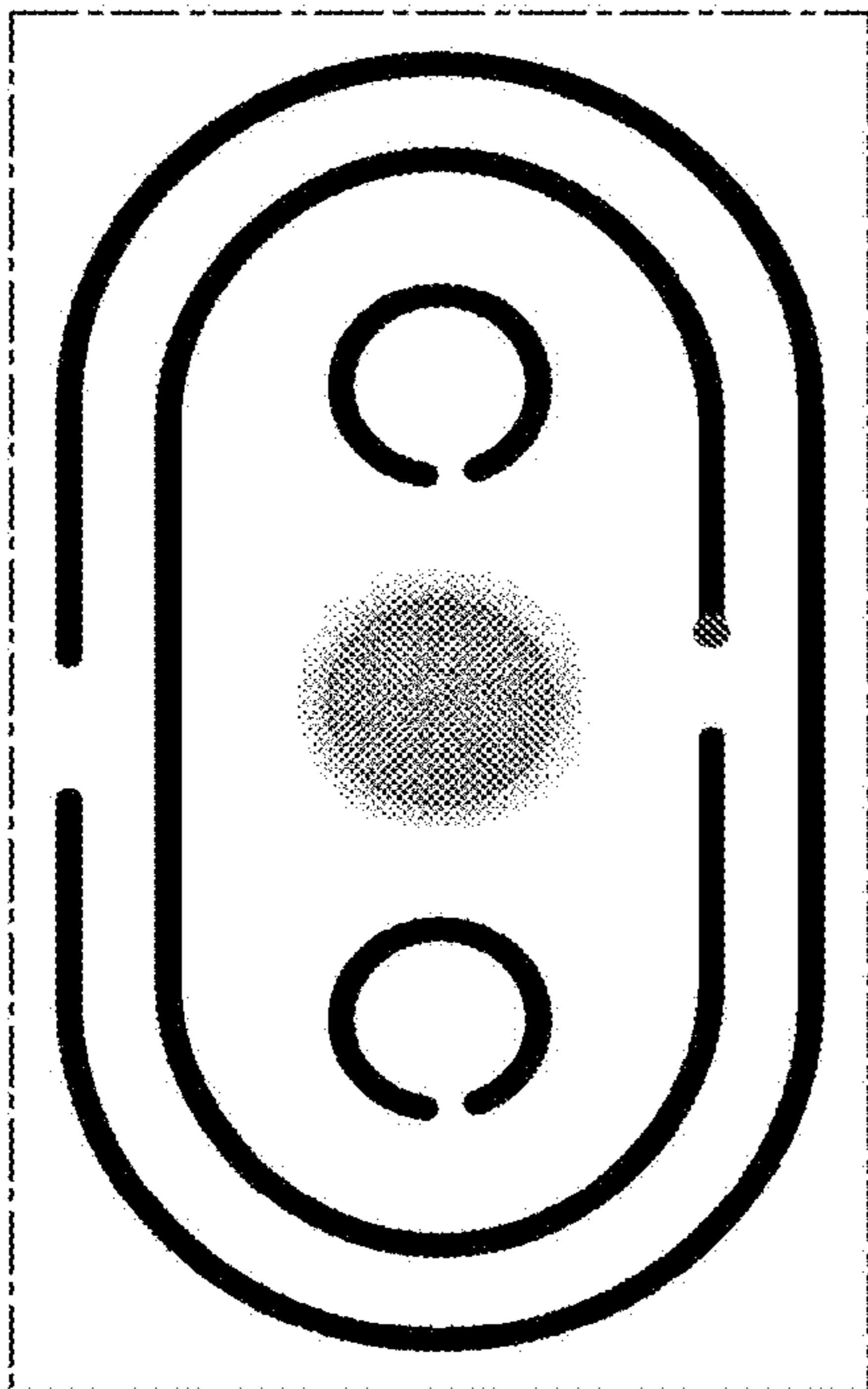


FIG. 15

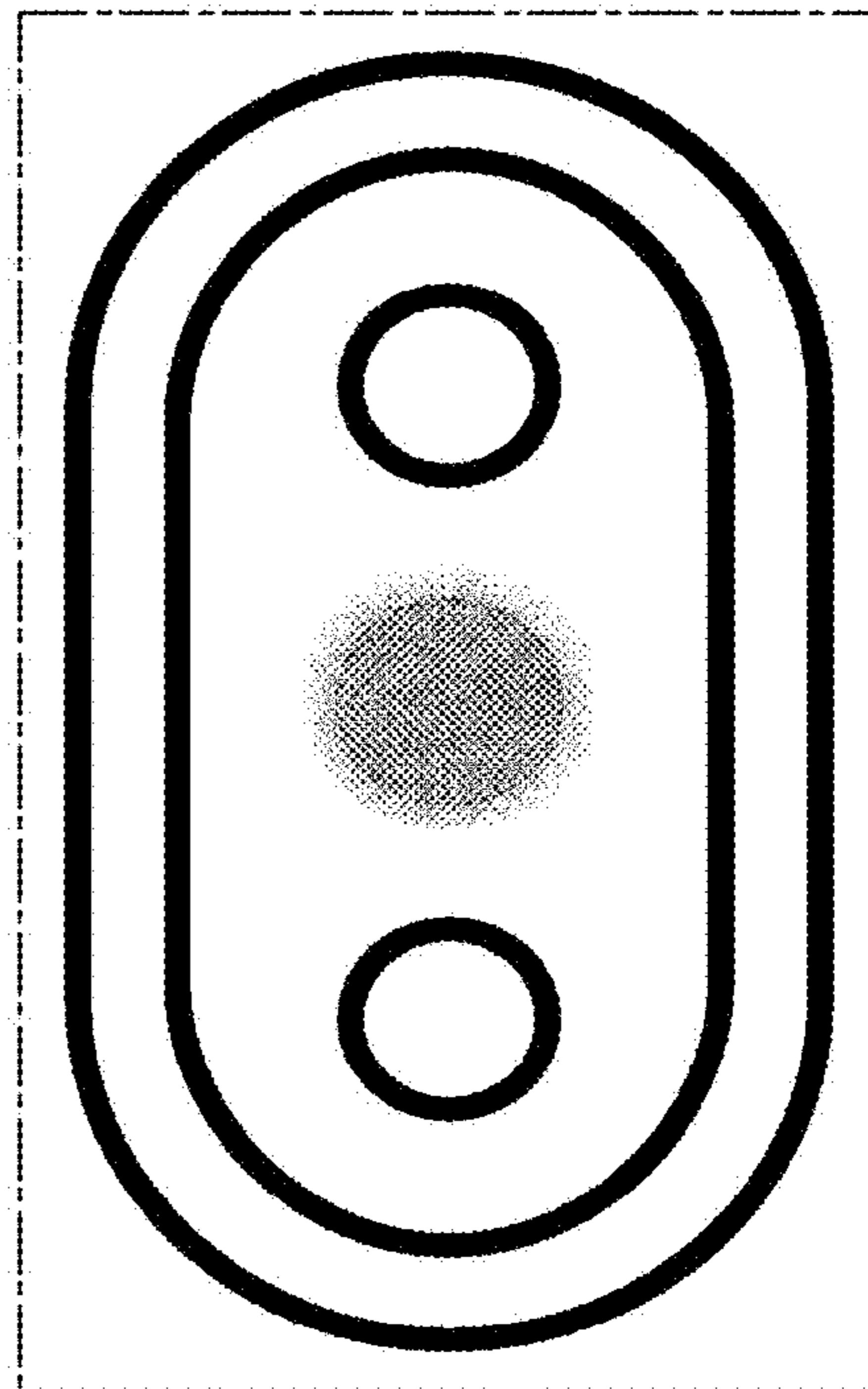


FIG. 16

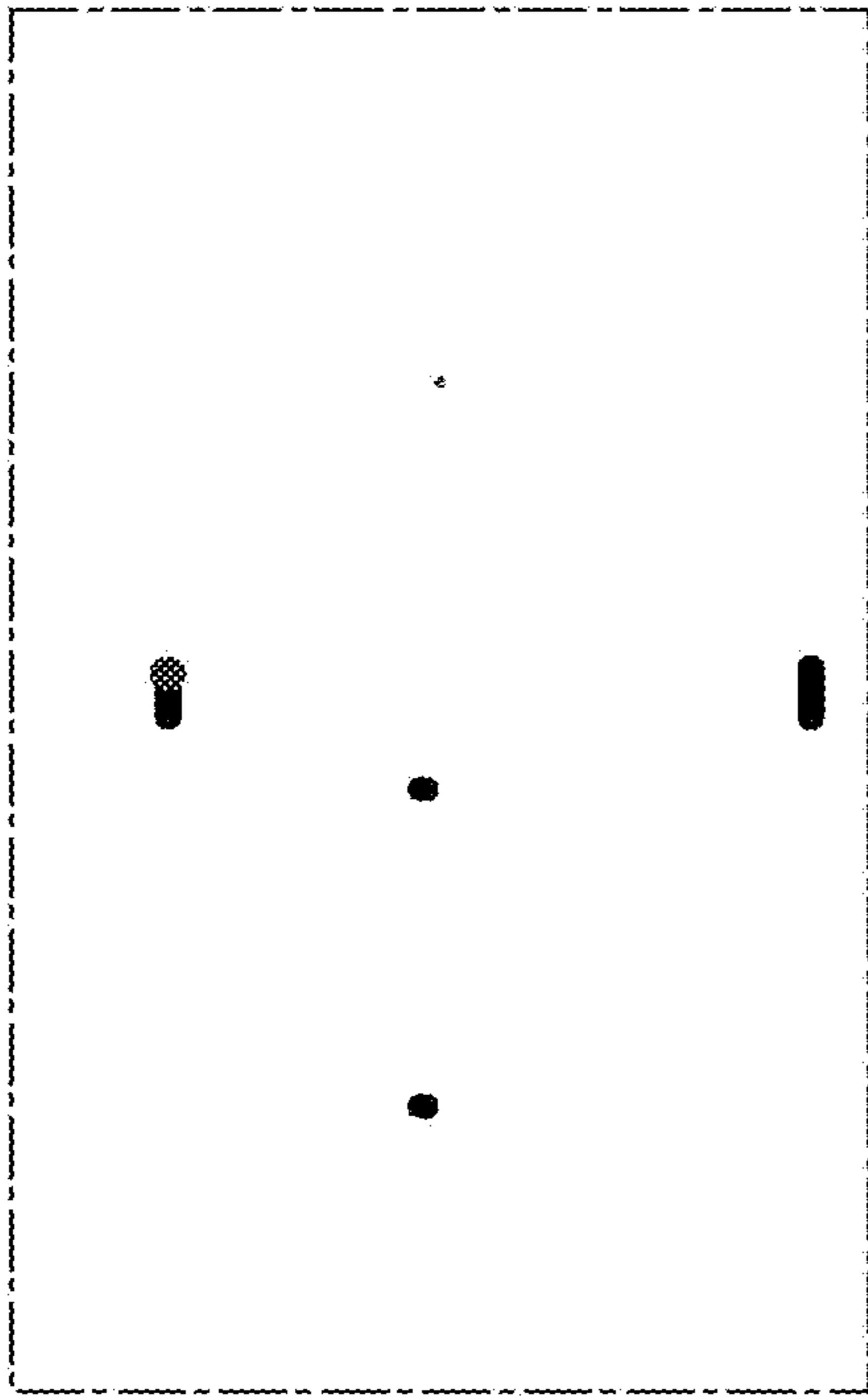


FIG. 17

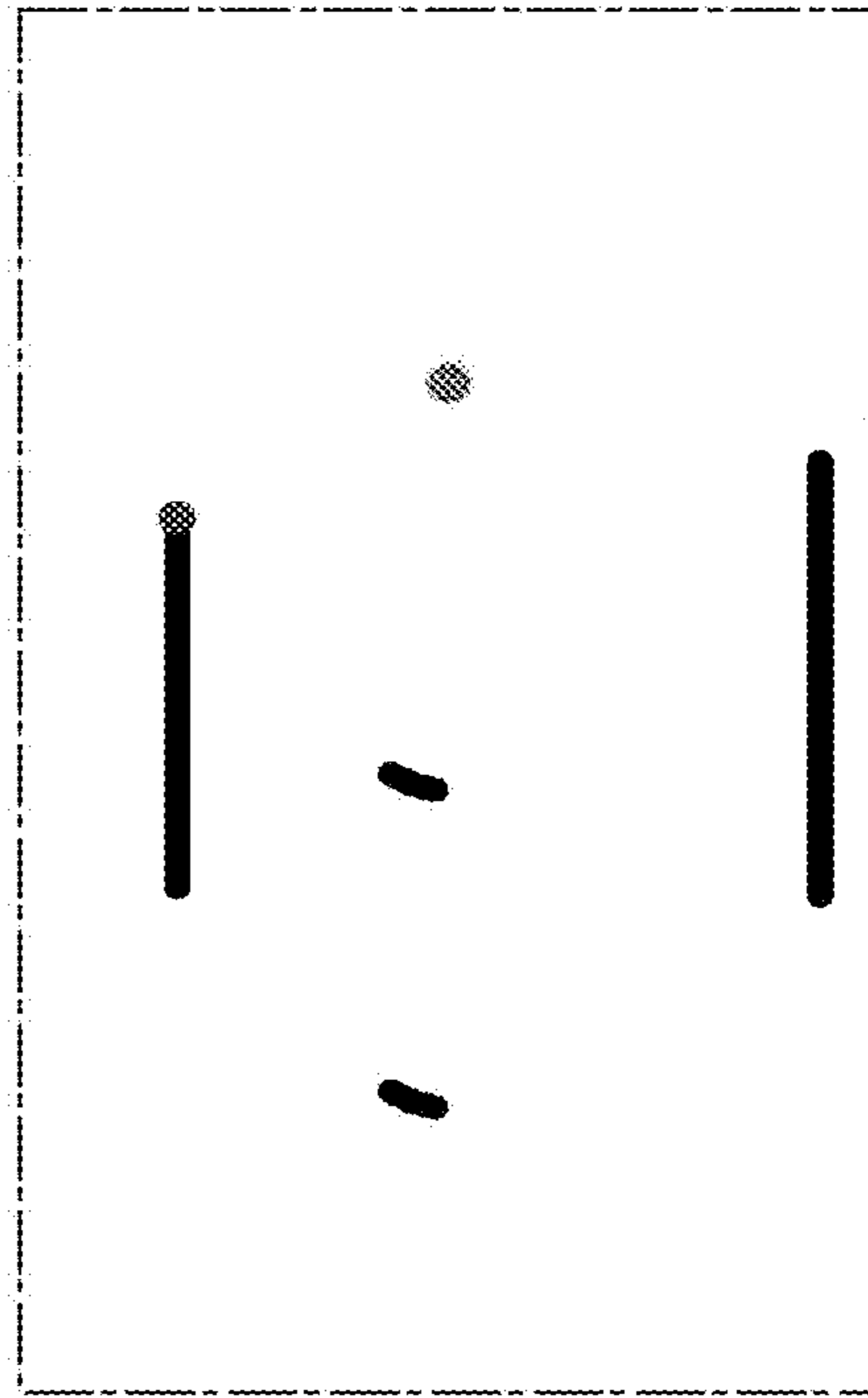


FIG. 18

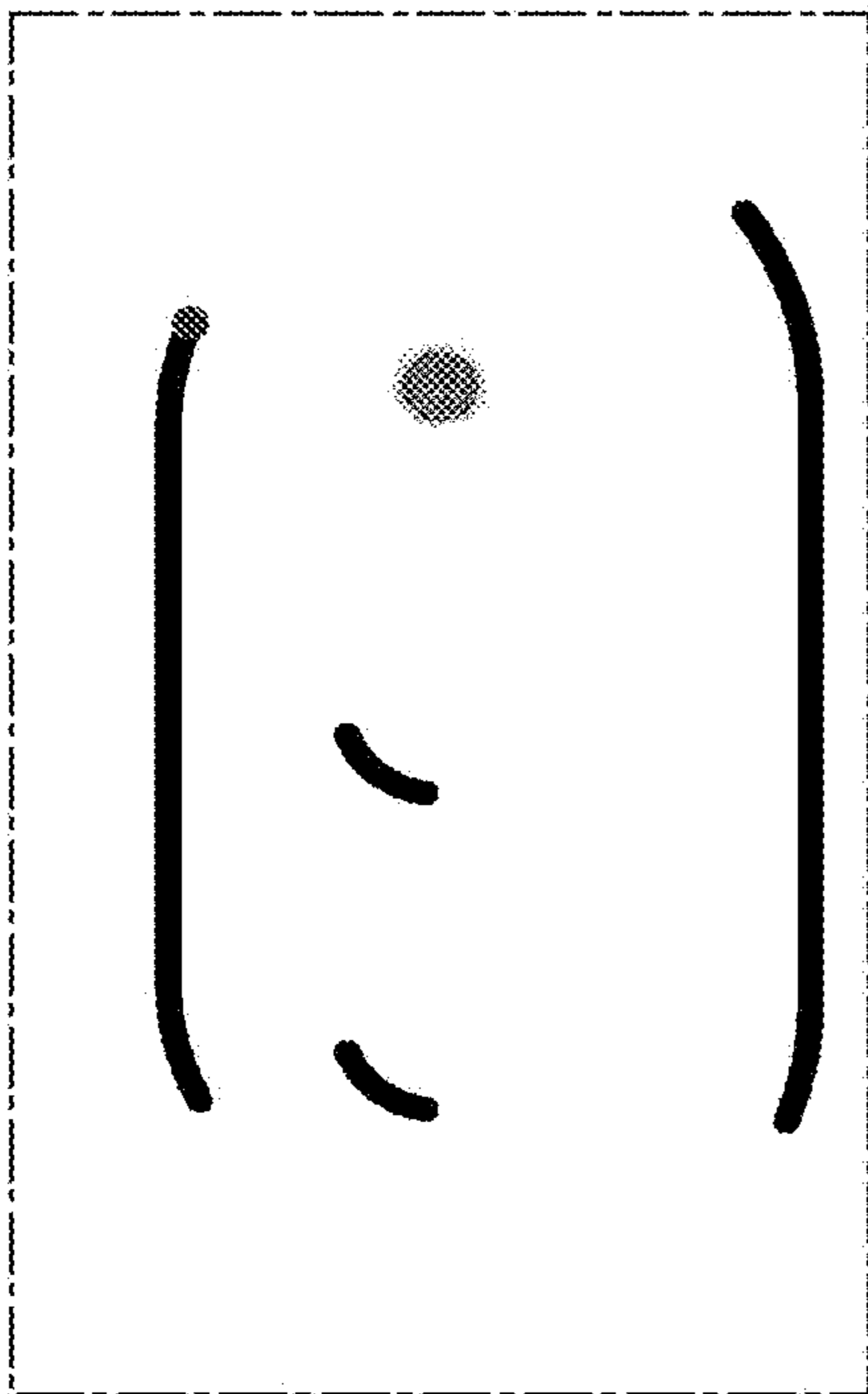


FIG. 19

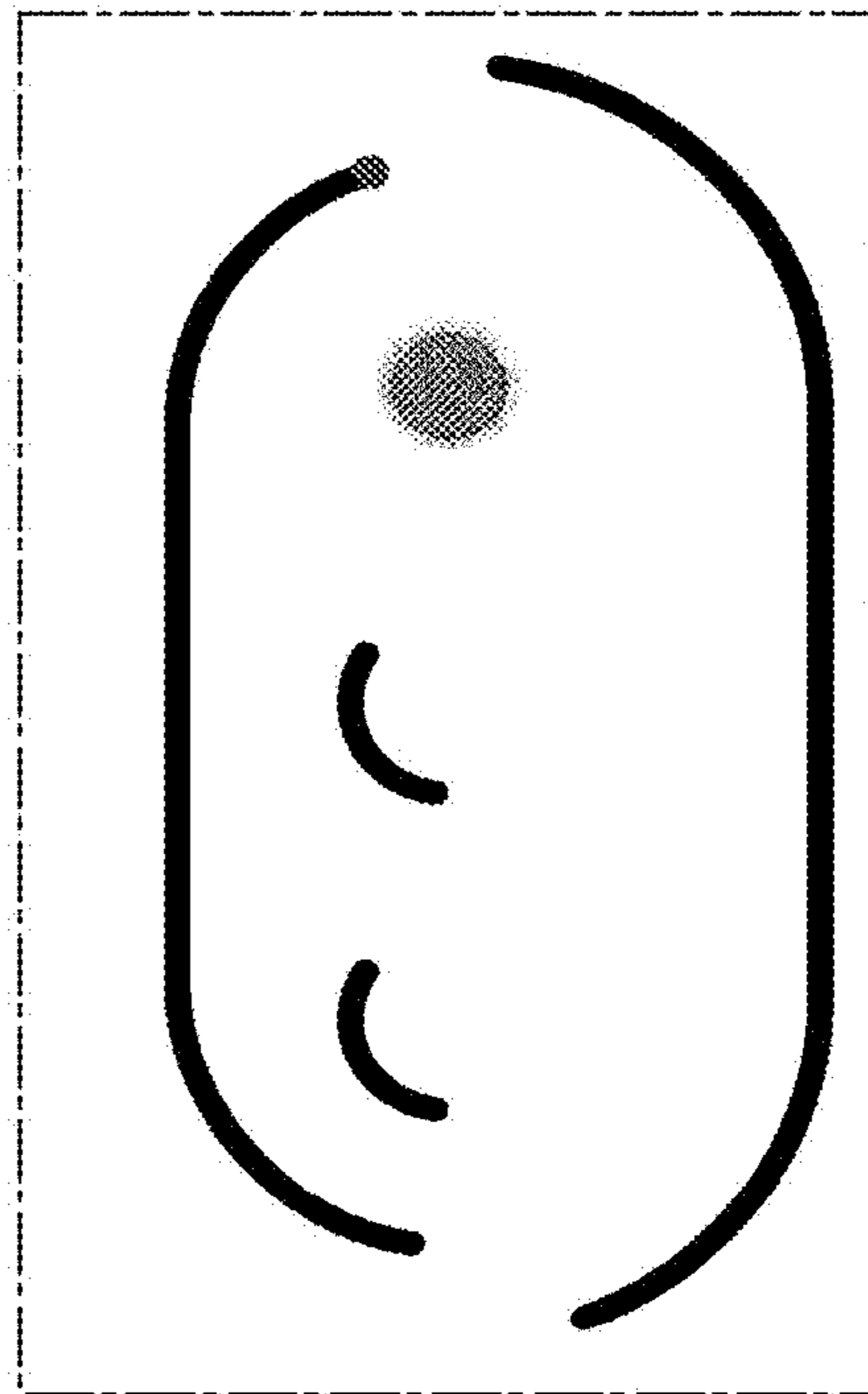


FIG. 20

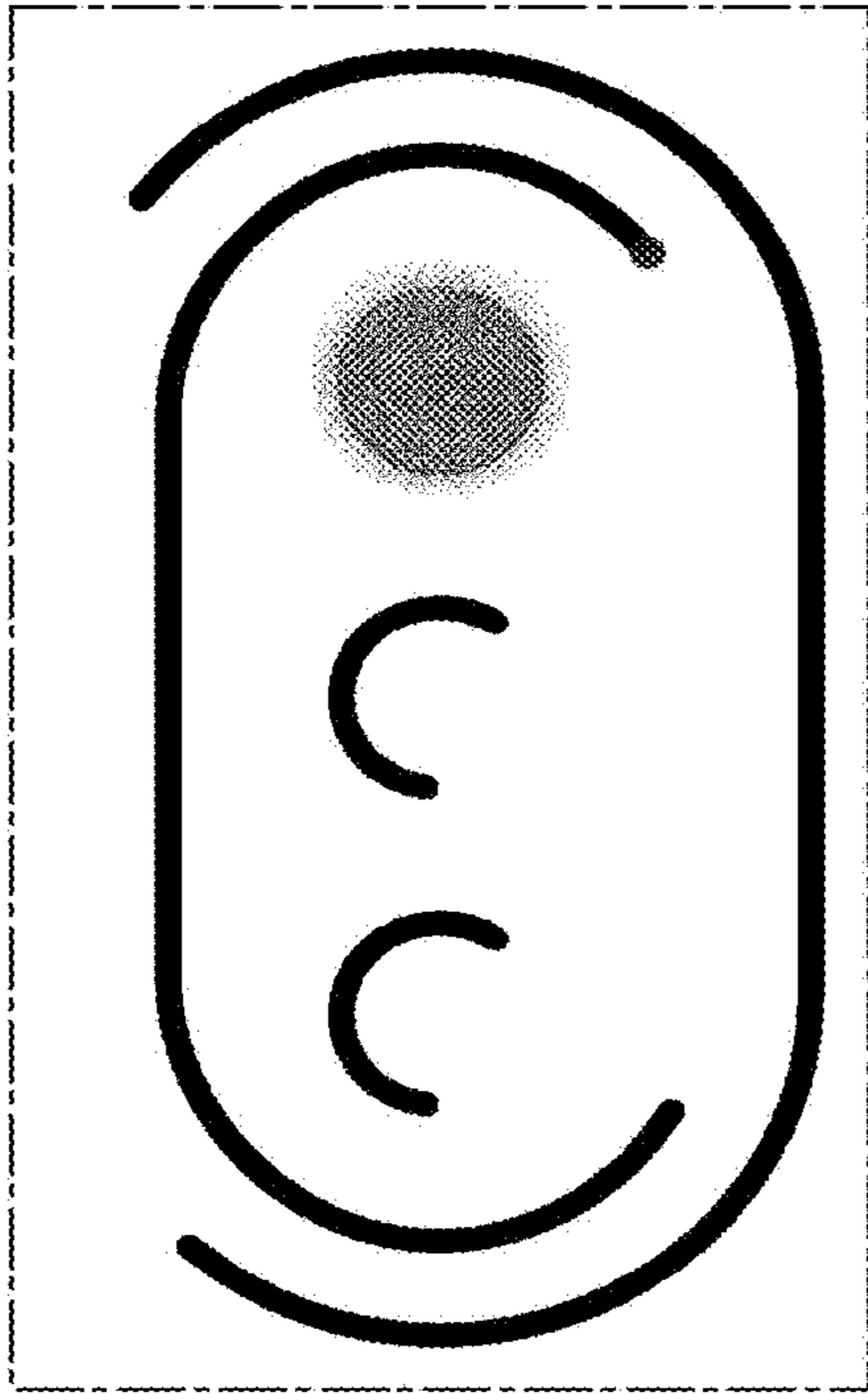


FIG. 21

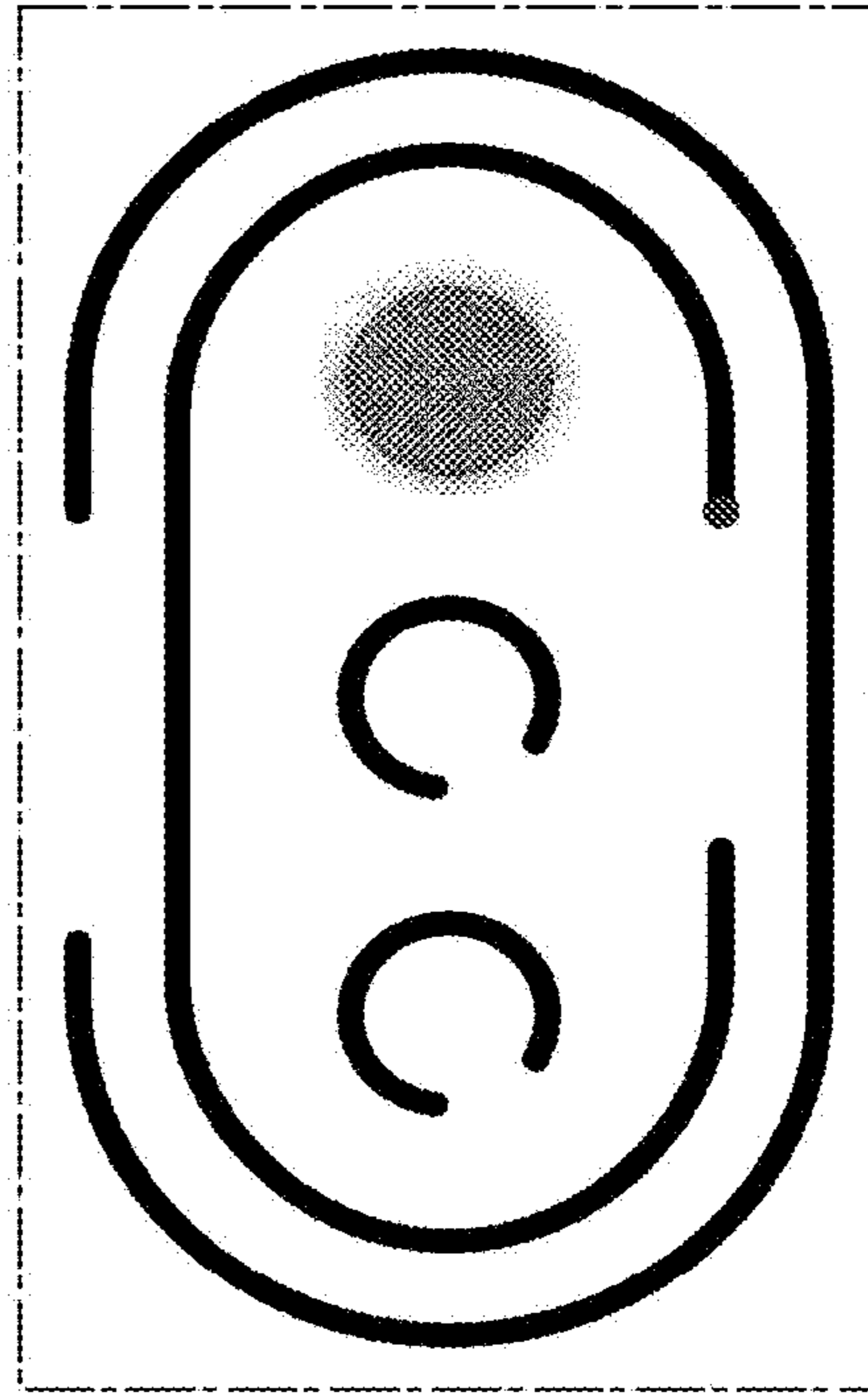


FIG. 22

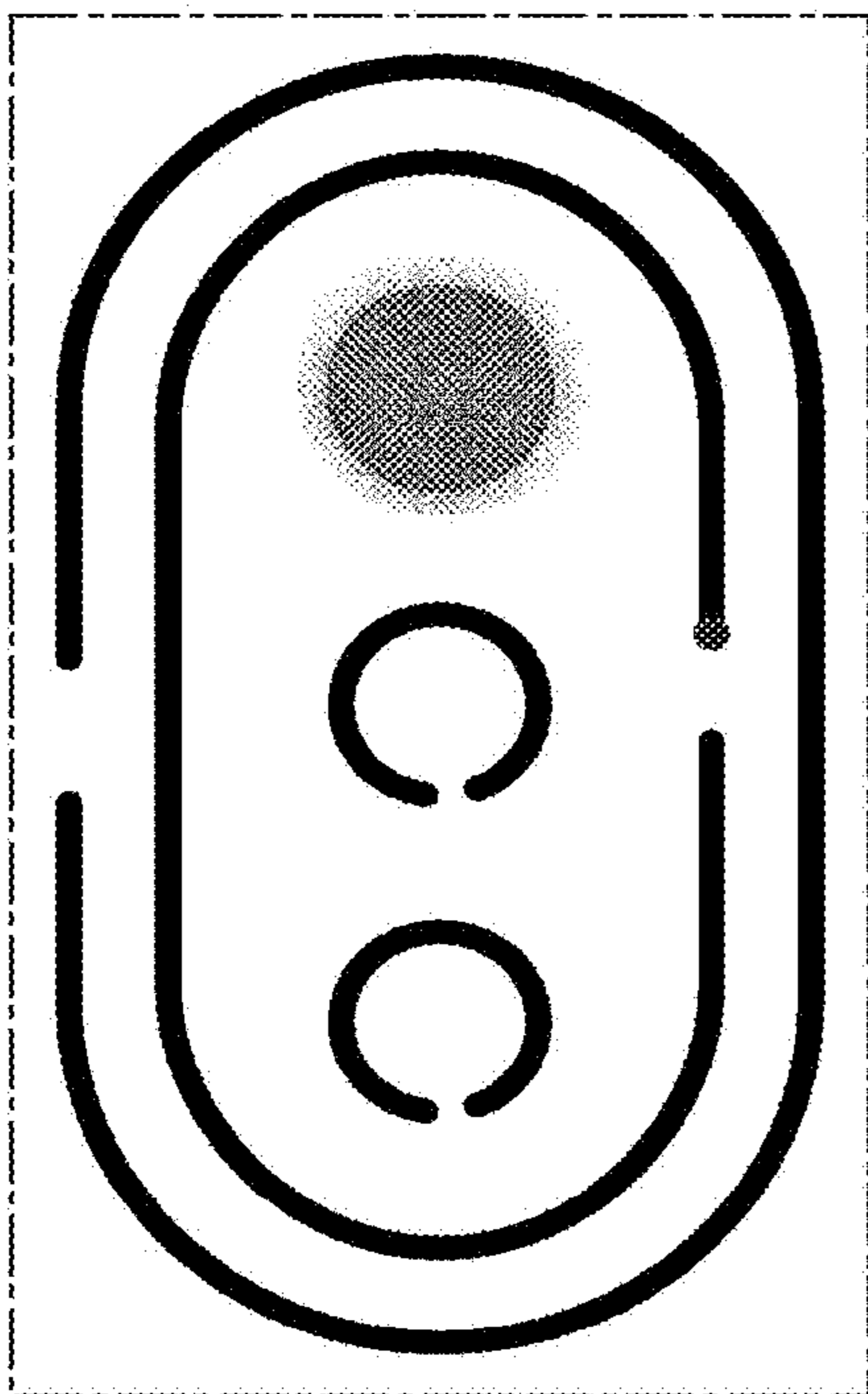


FIG. 23

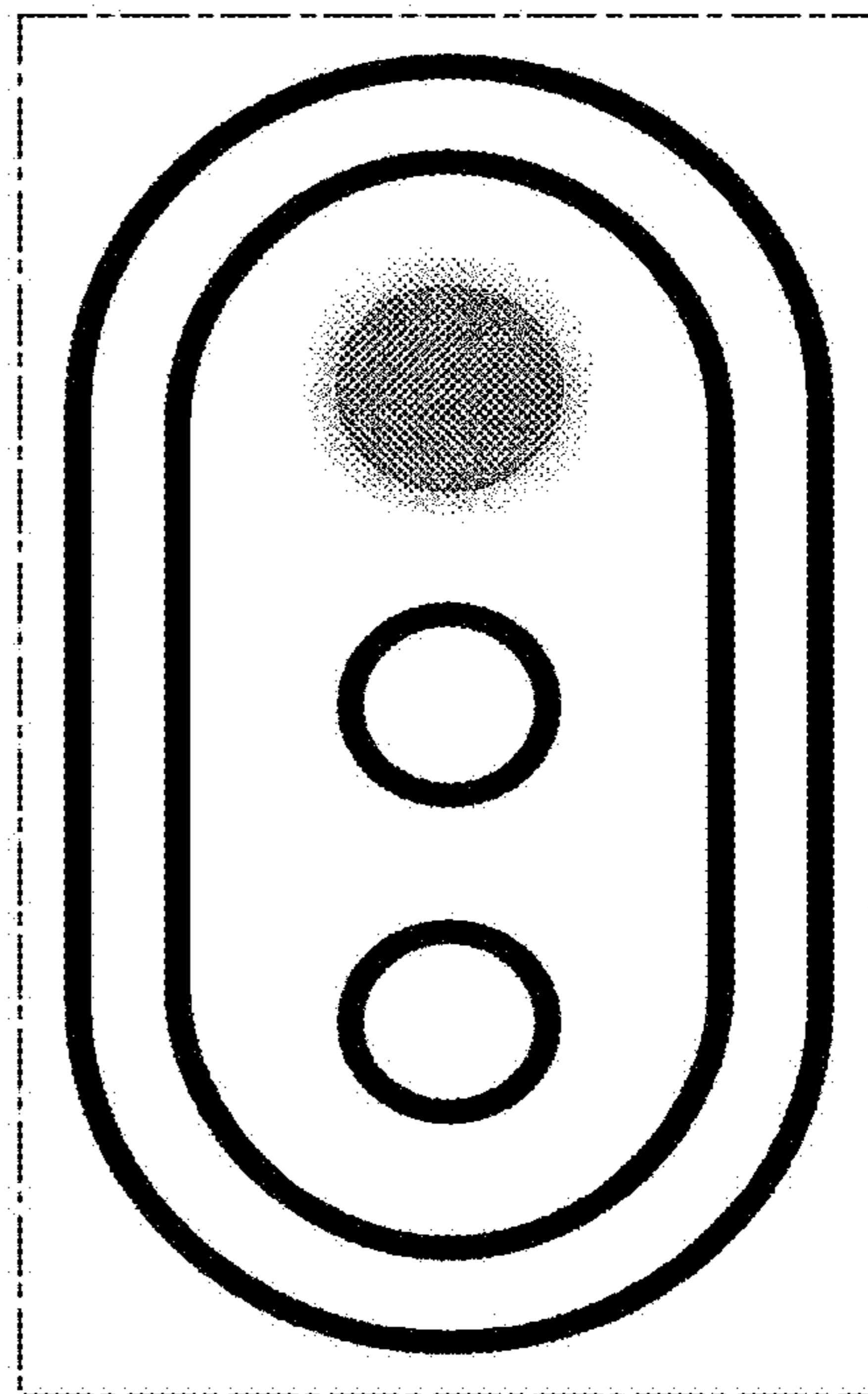


FIG. 24