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(12) **United States Design Patent**  
**Park et al.**

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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**

FOREIGN PATENT DOCUMENTS

EM 001769142-0002 10/2010

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OTHER PUBLICATIONS

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3D Worker Drone Surgeon Robot. CGTrader [online]. pp. 1-4 [retrieved on Jun. 27, 2019]. Retrieved from the Internet: <URL: <https://www.cgtrader.com/3d-models/science/medical/worker-drone-surgeon-robot>.

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(Continued)

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

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(21) Appl. No.: **29/688,118**

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(57) **CLAIM**

(30) **Foreign Application Priority Data**

The ornamental design for a display screen or portion thereof with animated graphical user interface, as shown and described.

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(51) **LOC (13) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/495**; D14/488

**DESCRIPTION**

(58) **Field of Classification Search**  
USPC ..... D14/485–495  
CPC ..... G06F 3/0482; G06F 3/04842; G06Q 30/0601; G06Q 30/0641; G06Q 10/02; G06Q 50/14; G06Q 50/12; G06Q 30/00  
See application file for complete search history.

FIG. 1 is a front view of a display screen or portion thereof with animated graphical user interface showing a first image in a sequence, showing our new design;  
FIG. 2 is the second image thereof;  
FIG. 3 is the third image thereof;  
FIG. 4 is the fourth image thereof;  
FIG. 5 is the fifth image thereof;  
FIG. 6 is the sixth image thereof;  
FIG. 7 is the seventh image thereof; and,  
FIG. 8 is the eighth image thereof.

(56) **References Cited**

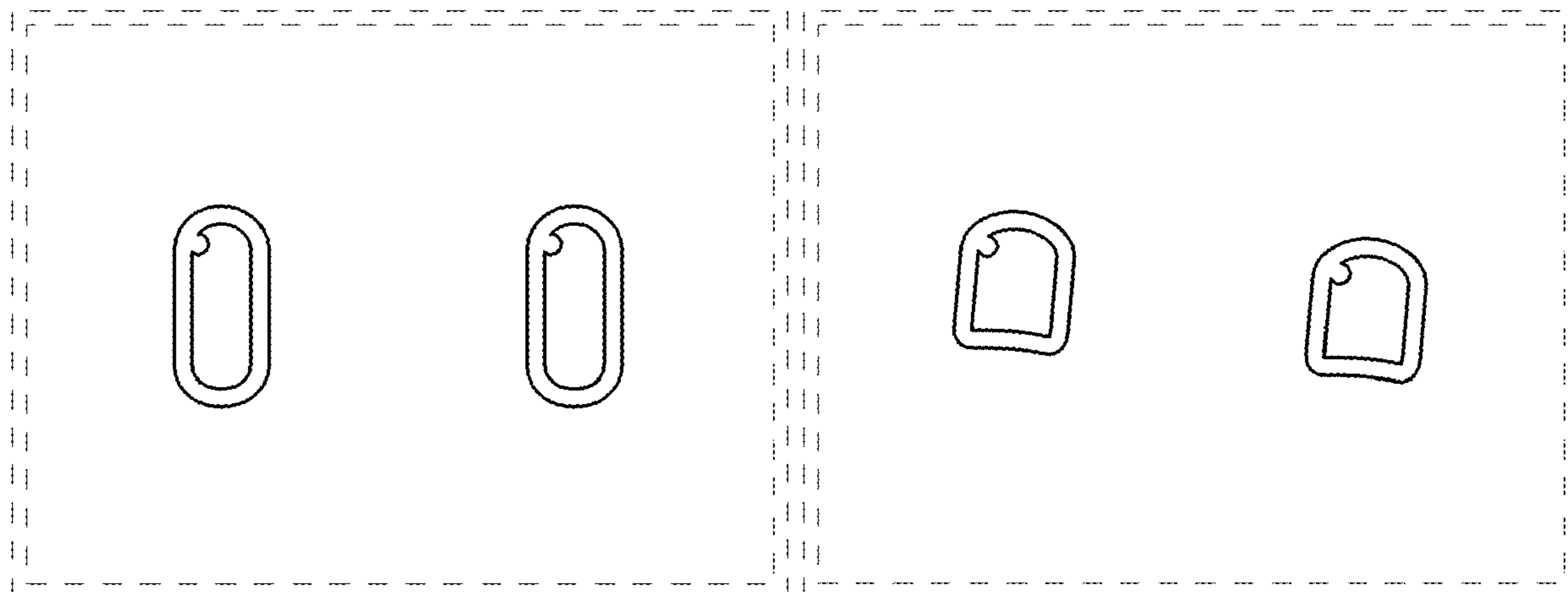
U.S. PATENT DOCUMENTS

D3,184 S \* 8/1868 Winslow et al. .... D20/25  
D385,547 S \* 10/1997 Snell ..... D14/495  
D390,548 S \* 2/1998 Maekawa ..... D14/488  
D470,505 S \* 2/2003 Platz ..... D14/495  
D563,421 S \* 3/2008 Yamashita ..... D14/485  
D643,047 S \* 8/2011 Guss ..... D14/495  
D644,661 S \* 9/2011 Gardner ..... D14/495  
D644,662 S \* 9/2011 Gardner ..... D14/495  
D644,663 S \* 9/2011 Gardner ..... D14/495

The outermost perimeter illustrated by a pair of dashed broken lines represents the display screen or portion thereof and forms no part of the claimed design. The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-8. The process or period in which one image transitions to another image forms no part of the claimed design.

(Continued)

**1 Claim, 4 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D678,326 S \* 3/2013 Lee ..... D14/494  
 D683,366 S \* 5/2013 Gardner ..... D14/495  
 D701,525 S \* 3/2014 Oh ..... D14/486  
 D706,814 S \* 6/2014 Phelan ..... D14/489  
 D706,829 S \* 6/2014 Jones ..... D14/494  
 D716,841 S \* 11/2014 Allyn ..... D14/495  
 D719,586 S \* 12/2014 Jon ..... D14/495  
 D719,840 S \* 12/2014 Robson ..... D9/624  
 D719,841 S \* 12/2014 Robson ..... D9/624  
 D723,061 S \* 2/2015 Qin ..... D14/495  
 D725,403 S \* 3/2015 Gottschalk ..... D6/545  
 D730,405 S \* 5/2015 Yu ..... D14/495  
 D732,077 S \* 6/2015 Kim ..... D14/492  
 D755,244 S \* 5/2016 Kim ..... D14/495  
 D757,746 S \* 5/2016 Lee ..... D14/485  
 D763,301 S \* 8/2016 Murillo ..... D14/488  
 D763,920 S \* 8/2016 Gagnier ..... D14/492  
 D764,522 S \* 8/2016 Murillo ..... D14/488  
 D764,529 S \* 8/2016 Murillo ..... D14/488  
 D764,530 S \* 8/2016 Murillo ..... D14/488  
 D764,531 S \* 8/2016 Murillo ..... D14/488  
 D764,548 S \* 8/2016 Gagnier ..... D14/494  
 D765,132 S \* 8/2016 Murillo ..... D14/488  
 D768,177 S \* 10/2016 Han ..... D14/486  
 D771,138 S \* 11/2016 Christiansen ..... D14/494  
 D774,055 S \* 12/2016 Lee ..... D14/485  
 D776,680 S \* 1/2017 Bae ..... D14/485  
 D786,932 S \* 5/2017 Kim ..... D14/495  
 D800,756 S \* 10/2017 Kim ..... D14/486  
 D803,877 S \* 11/2017 Wan ..... D14/489  
 D819,052 S \* 5/2018 Norris ..... D14/485  
 D826,258 S \* 8/2018 Silva ..... D14/489

D854,028 S \* 7/2019 Oh ..... D14/486  
 D888,747 S \* 6/2020 Valladares ..... D14/486  
 D898,761 S \* 10/2020 Kong ..... D14/486  
 2002/0081937 A1 \* 6/2002 Yamada ..... A63H 3/48  
 446/175  
 2009/0058673 A1 \* 3/2009 Yu ..... A63H 13/005  
 340/6.1  
 2009/0091470 A1 \* 4/2009 Yu ..... A63H 13/005  
 340/12.15  
 2016/0042166 A1 \* 2/2016 Kang ..... G06F 3/04886  
 726/7  
 2016/0306491 A1 \* 10/2016 Lee ..... G06K 9/00006  
 2017/0300700 A1 \* 10/2017 Li ..... G06K 9/00926  
 2019/0354661 A1 \* 11/2019 Lu ..... G06F 21/84  
 2020/0167451 A1 \* 5/2020 Zhang ..... G06F 21/32

OTHER PUBLICATIONS

CanStockPhoto. Emotion, Mignon, Caractere, Set., Bot, Robot, Figure [online]. pp. 1-3 [retrieved on Jun. 27, 2019]. Retrieved from the Internet: <URL: <https://www.canstockphoto.fr/%C3%A9motion-mignon-caract%C3%A8re-set-bot-53658441.html>>.  
 Chatbot avatar. Computer chat bots, android robot facial expressions a By Tartila. pp. 1-2 [retrieved on Jun. 27, 2016]. Retrieved from the Internet: <URL: <https://thehungryteg.com/product/3493517-chatbot-avatar-computer-that-bots-android-robot-facial-expressions-a/>>.  
 Mix and Match Robot expressions Icons PNG-Free PNG and Icons Downloads. [online]. pp. 1-4 [retrieved on Jun. 27, 2019]. Retrieved from the Internet: <URL: <https://www.iconspng.com/image/79357/mix-and-match-robot-expressions>>.

\* cited by examiner

FIG. 1

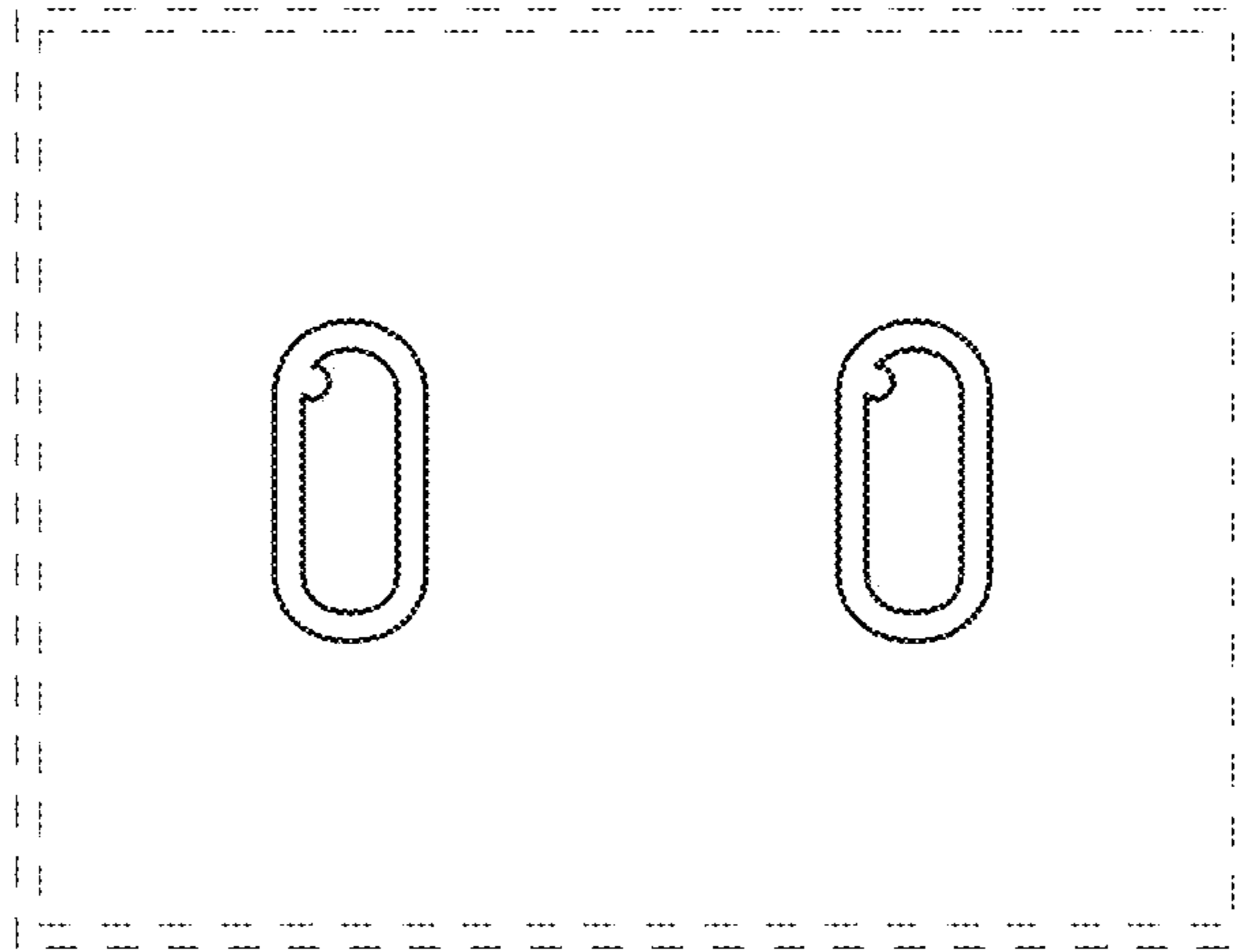


FIG. 2

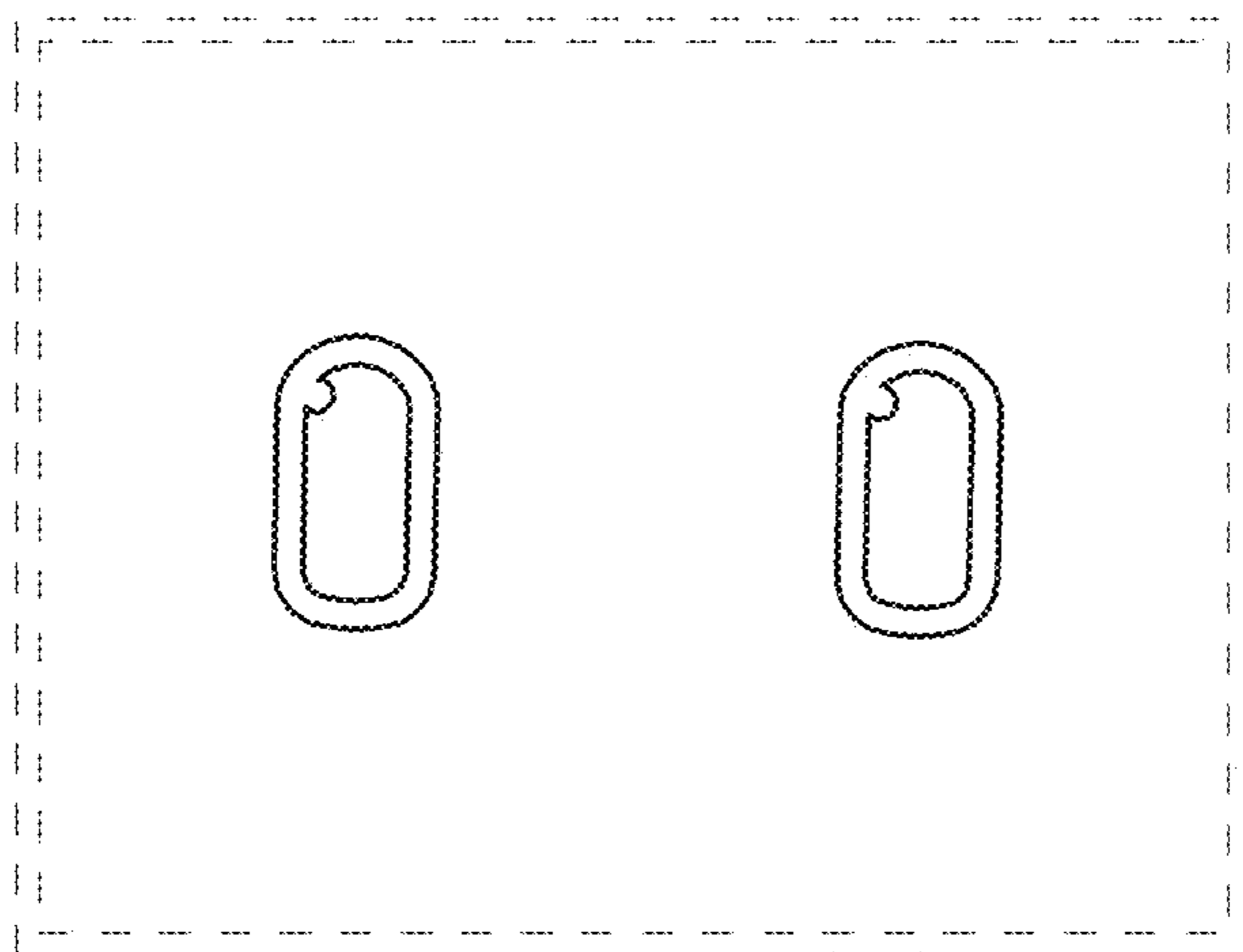


FIG. 3

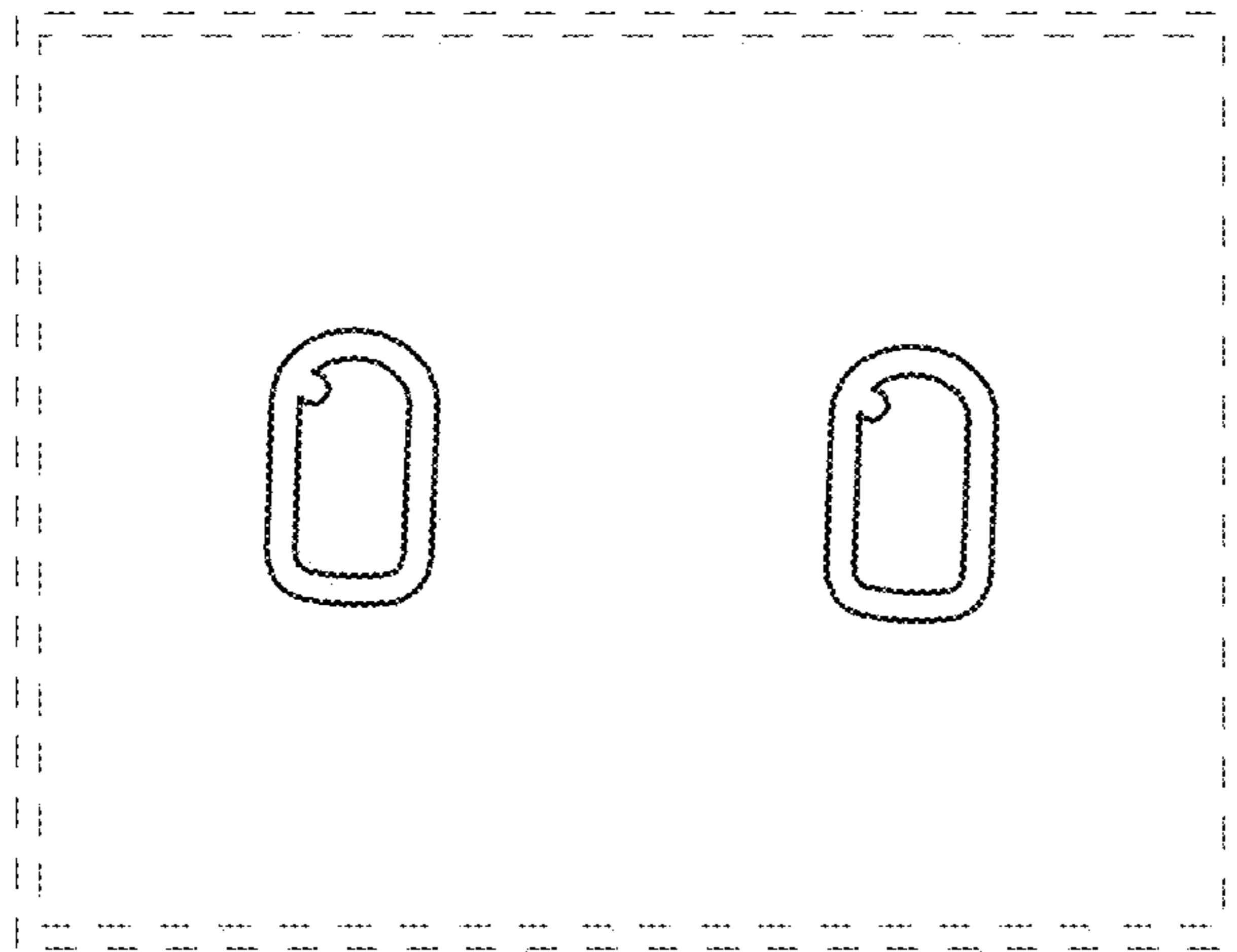


FIG. 4

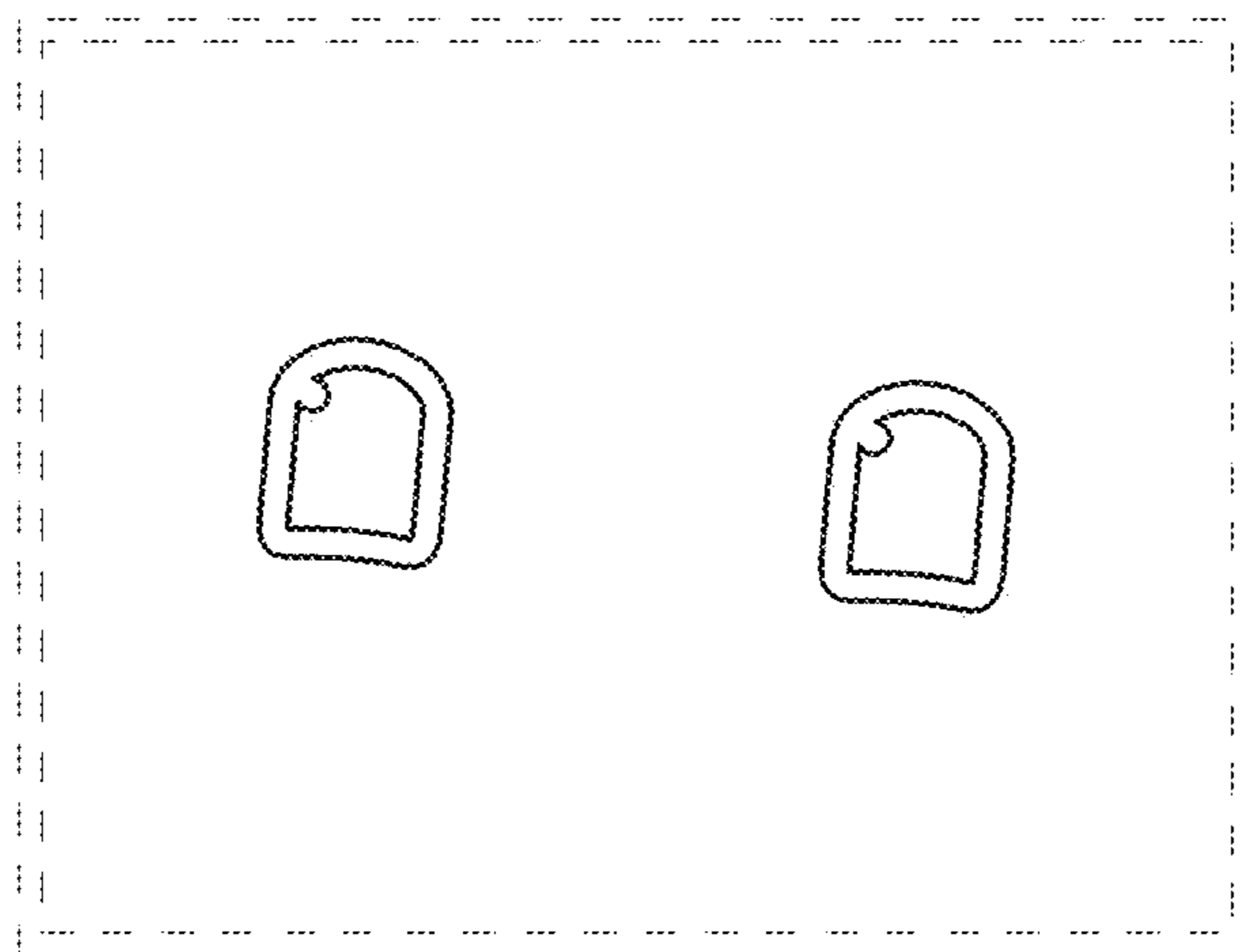


FIG. 5

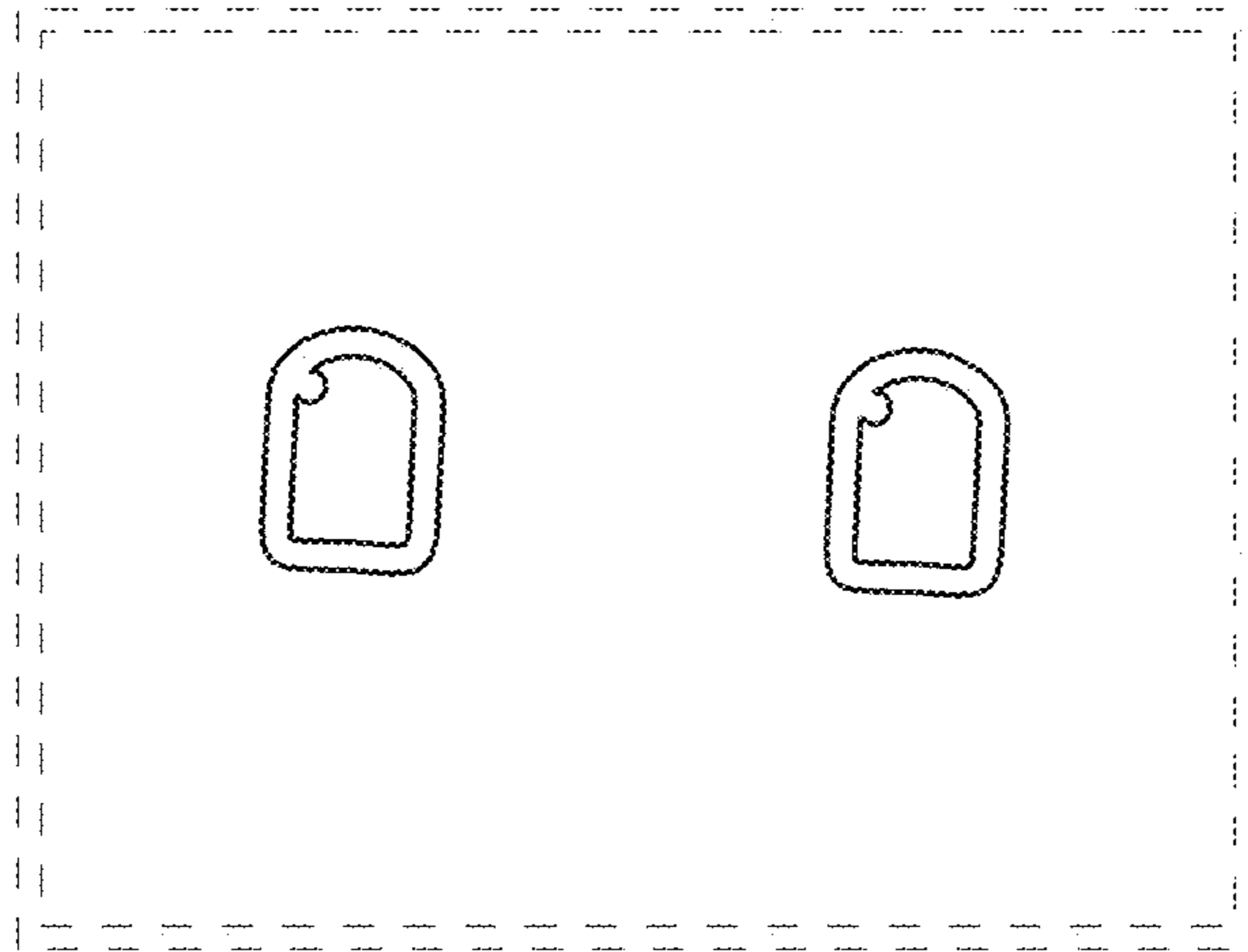


FIG. 6

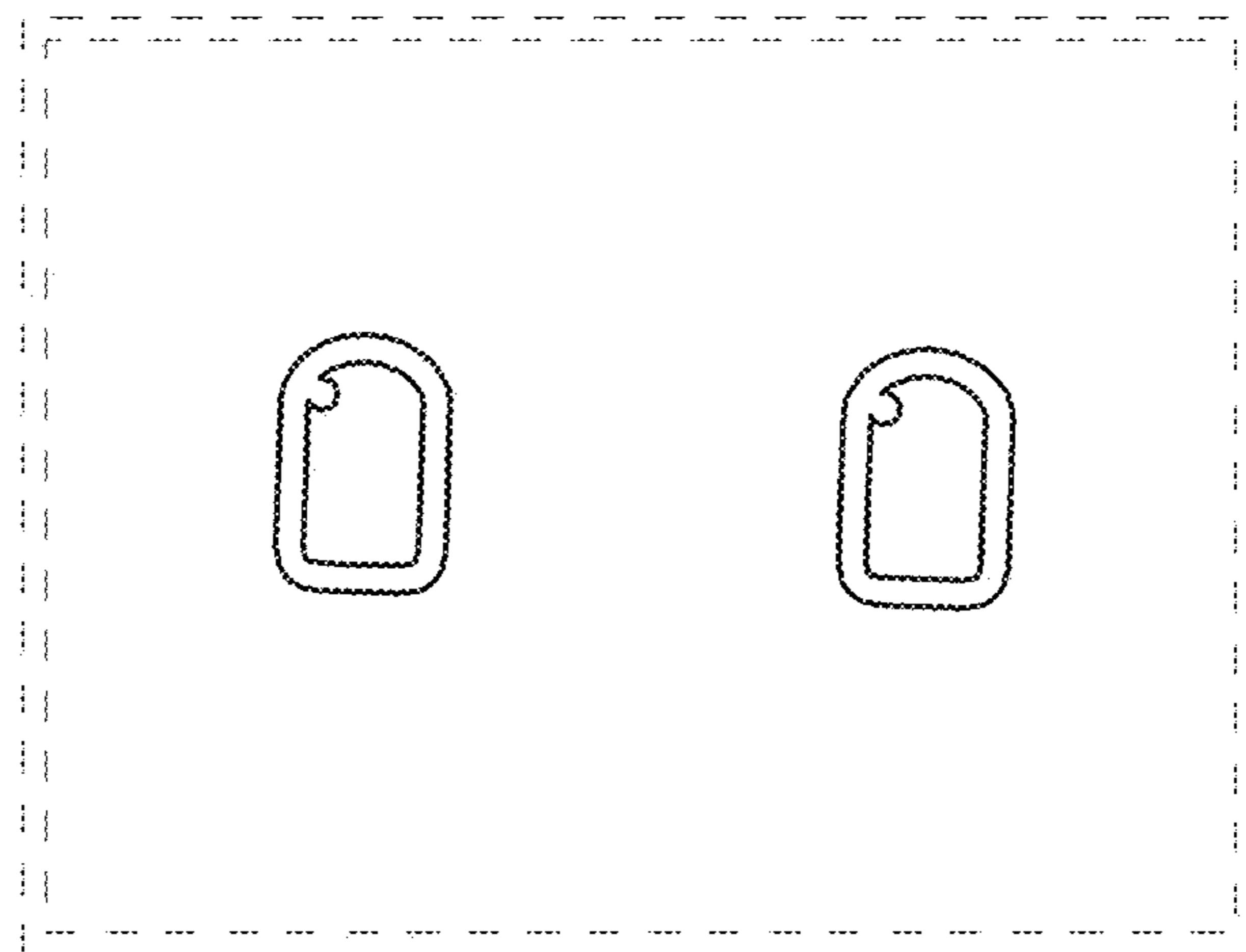


FIG. 7

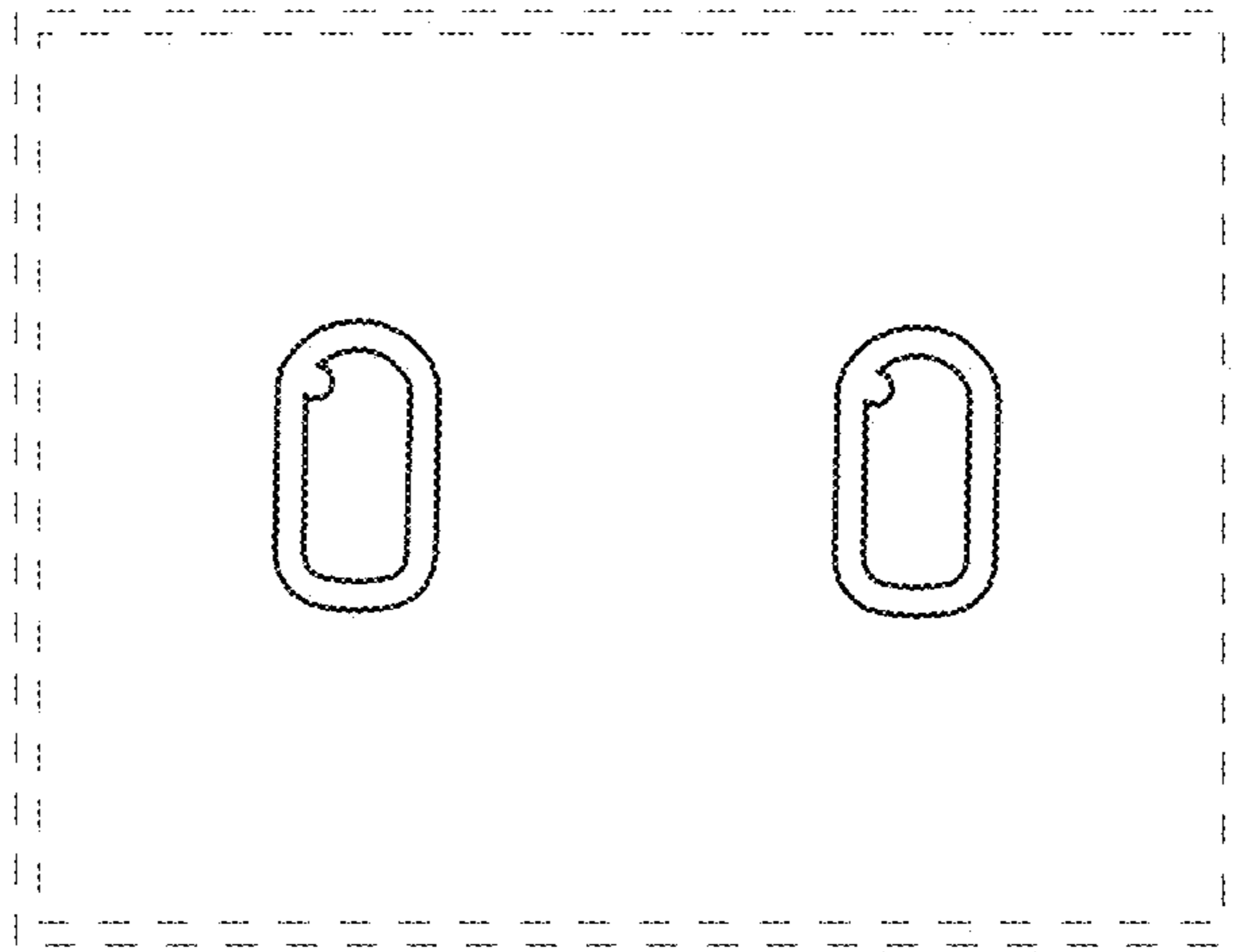


FIG. 8

