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(12) **United States Design Patent**
Krause

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(54) **RAPID CARDIAC ARRHYTHMIA IDENTIFYING TOOL**

(76) Inventor: **Gary Krause**, Racine, WI (US)

(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **19-07**

(52) **U.S. Cl.** **D19/59; D24/186**

(58) **Field of Classification Search** D19/1,
D19/2, 10, 59-64; 40/299.01, 360; D24/231,
D24/225, 186; 283/67, 72, 74-76, 79, 81,
283/103, 105, 106; D9/722, 732; 436/518;
D20/10-11, 22, 27, 40, 42; D14/436; D10/52,
D10/56; 434/262-274

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|----|---|---------|-------------------|-------|---------|
| D215,649 | S | * | 10/1969 | MacLachlan et al. | | D9/732 |
| 3,792,542 | A | * | 2/1974 | Cohan | | 283/76 |
| D260,153 | S | * | 8/1981 | Koltys | | D19/10 |
| D334,597 | S | * | 4/1993 | Busquets | | D20/40 |
| D396,882 | S | * | 8/1998 | Neal, Jr. | | D19/10 |
| D456,910 | S | * | 5/2002 | Clark et al. | | D24/225 |
| 6,406,922 | B2 | * | 6/2002 | Casterlin et al. | | 436/518 |
| D561,187 | S | * | 2/2008 | Kunioka et al. | | D14/436 |
| D587,145 | S | * | 2/2009 | Nakatsubo et al. | | D10/56 |

| | | | | | | |
|----------|---|---|--------|------------------|-------|--------|
| D588,029 | S | * | 3/2009 | Nakatsubo et al. | | D10/52 |
| D589,380 | S | * | 3/2009 | Nakatsubo et al. | | D10/52 |
| D596,965 | S | * | 7/2009 | Nakatsubo et al. | | D10/52 |
| D613,419 | S | * | 4/2010 | Coyne et al. | | D19/1 |

OTHER PUBLICATIONS

Basic Arrhythmia Flashcard Set, <http://www.mc.vanderbilt.edu/root/vumc.php?site=vanderbiltnursing&doc=18729>.

* cited by examiner

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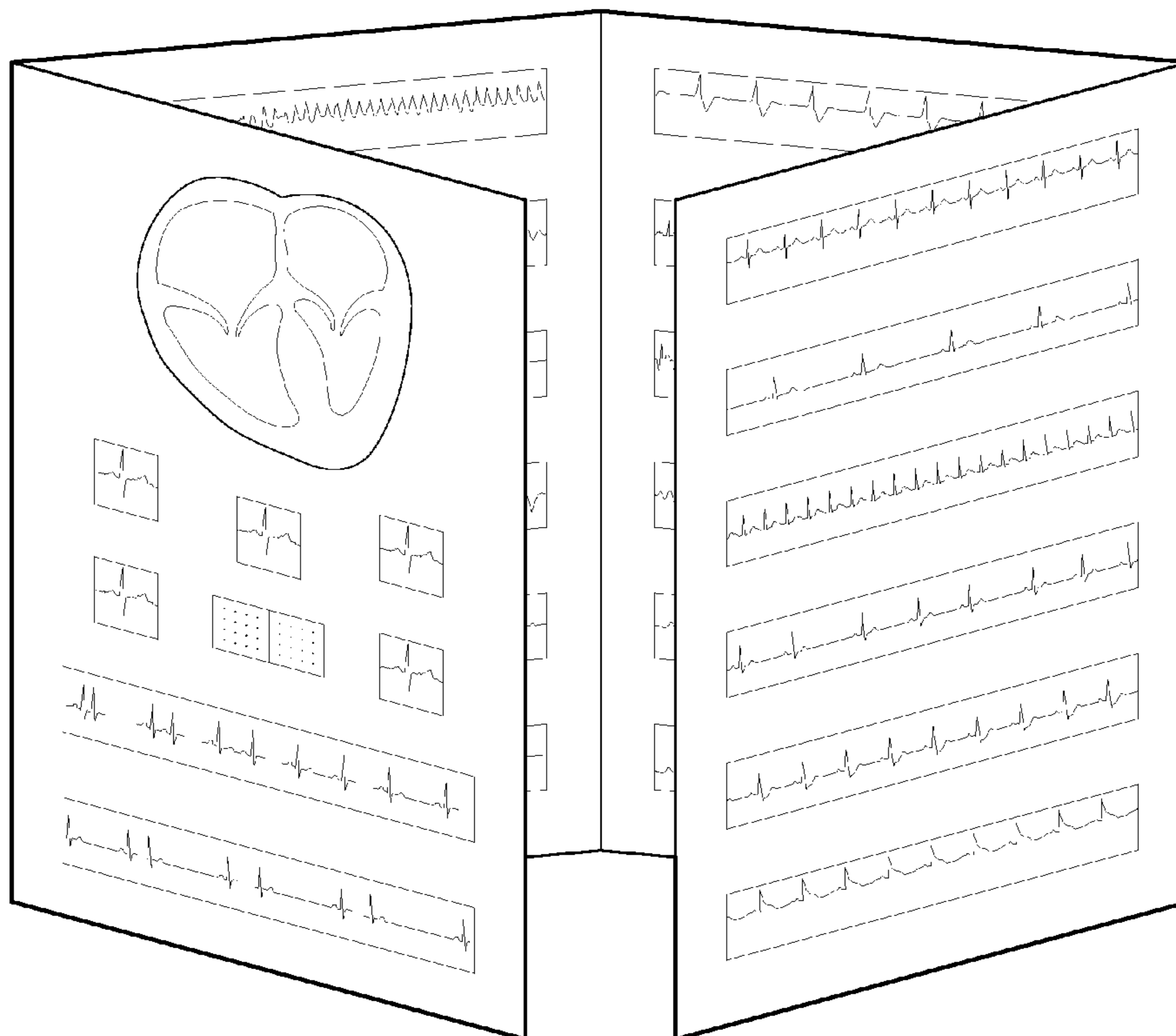
(57) **CLAIM**

The ornamental design for a rapid cardiac arrhythmia identifying tool, as shown and described.

DESCRIPTION

FIG. 1 is a closed front view of a rapid cardiac arrhythmia identifying tool showing my new design; FIG. 2 is a half open front view thereof; FIG. 3 is a full open front view thereof; FIG. 4 is a full open back view thereof; and, FIG. 5 is an alternative full open back view thereof, forming a second embodiment in which this view replaces that of FIG. 4 and the front portion of the design is the same as that of the first embodiment.

1 Claim, 5 Drawing Sheets



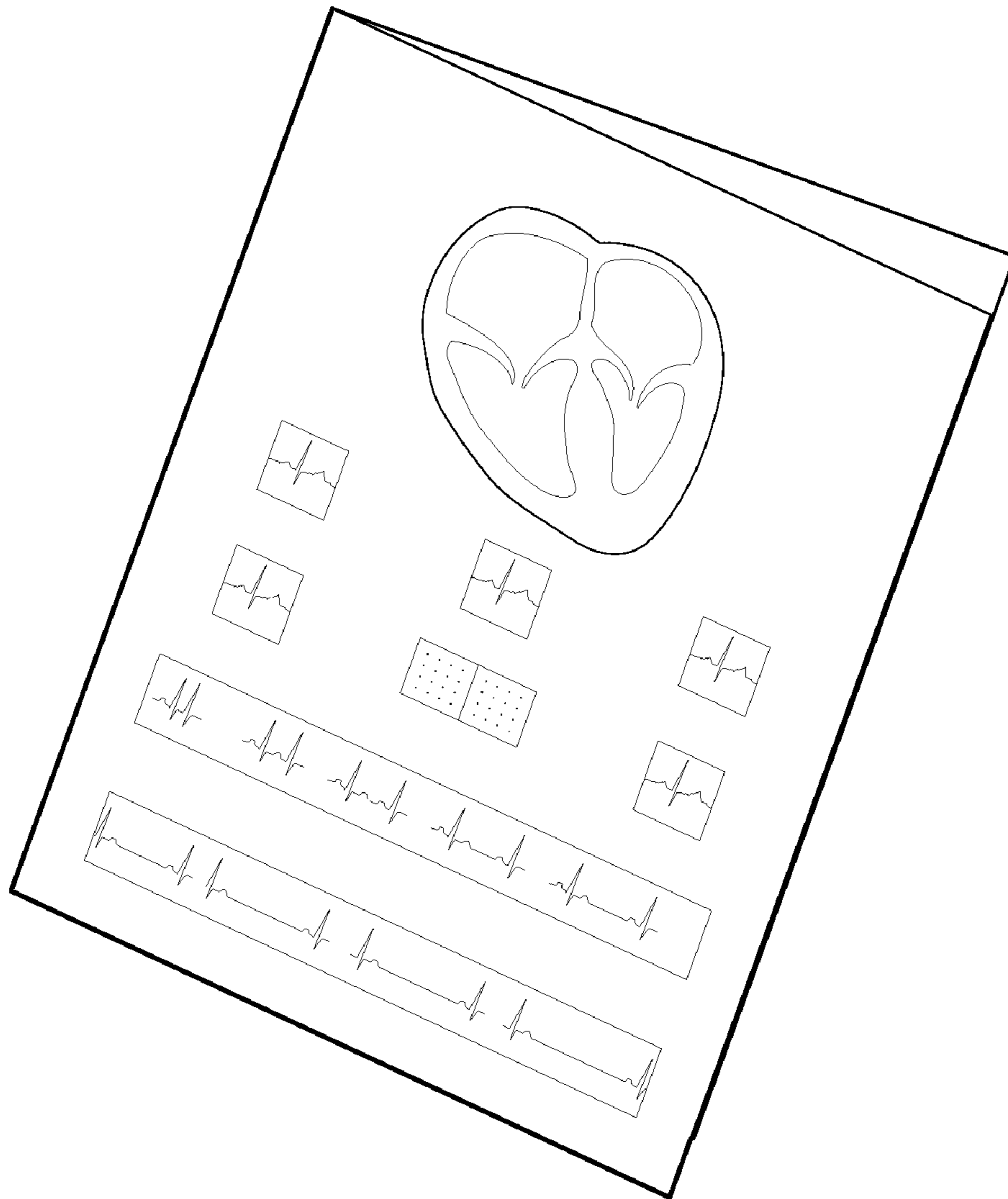


FIG. 1

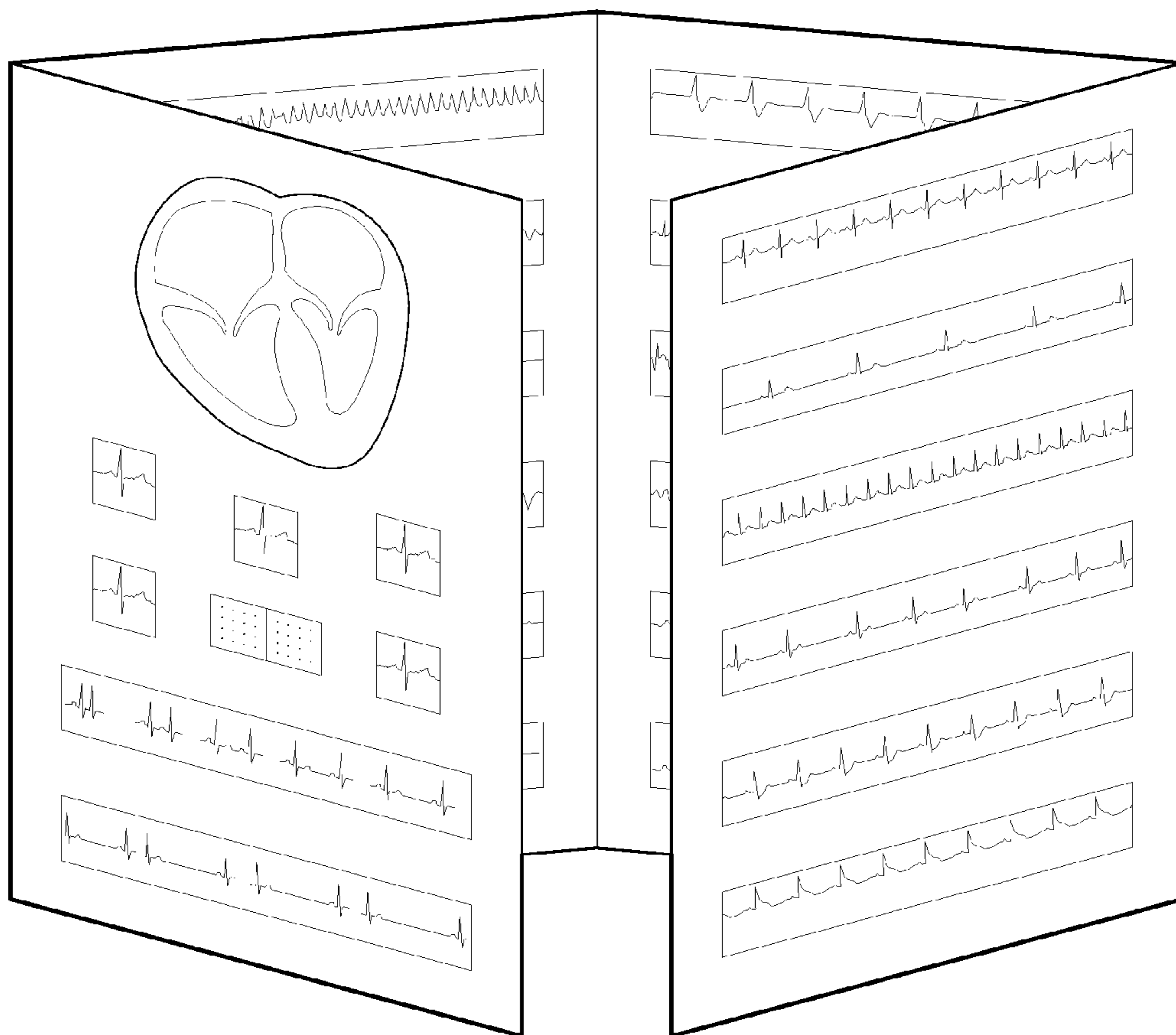


FIG. 2

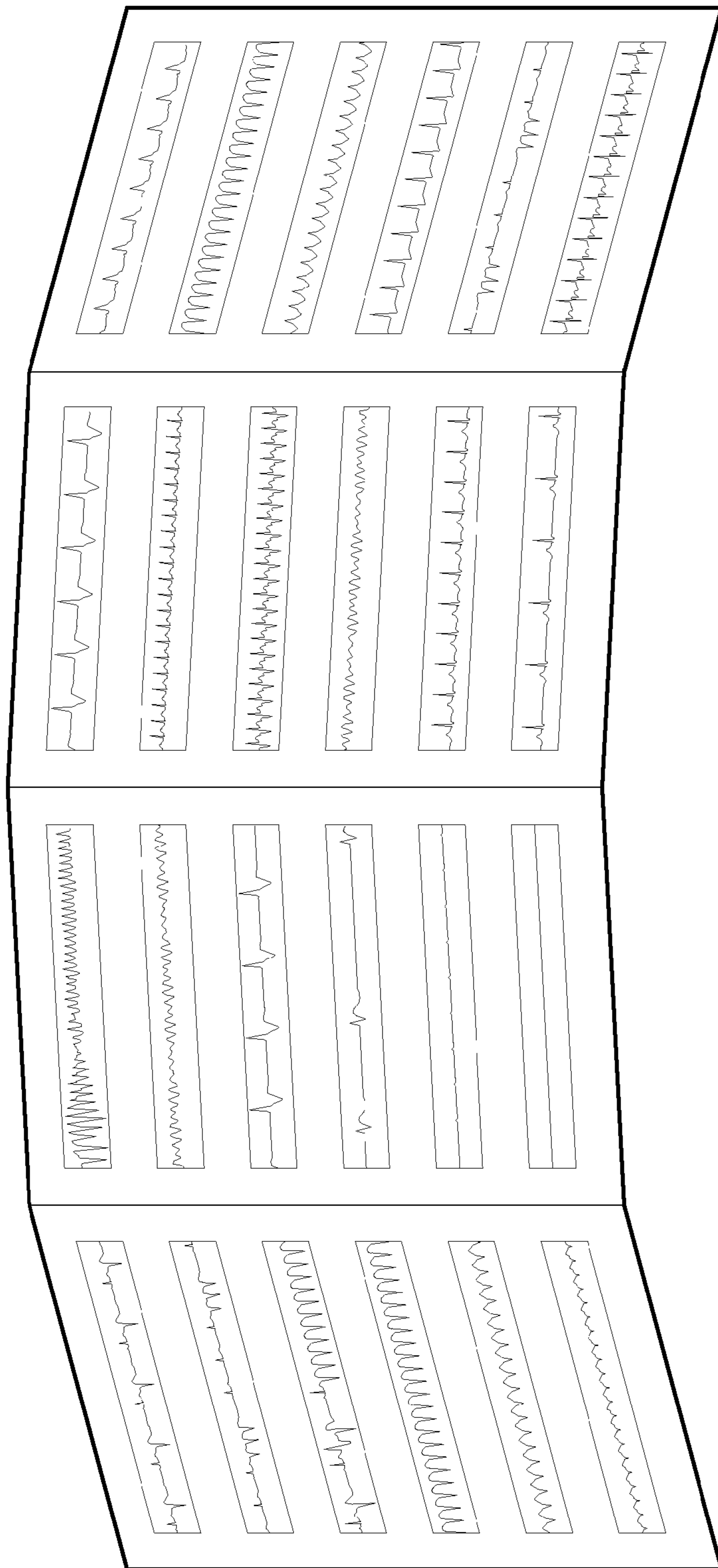


FIG. 3

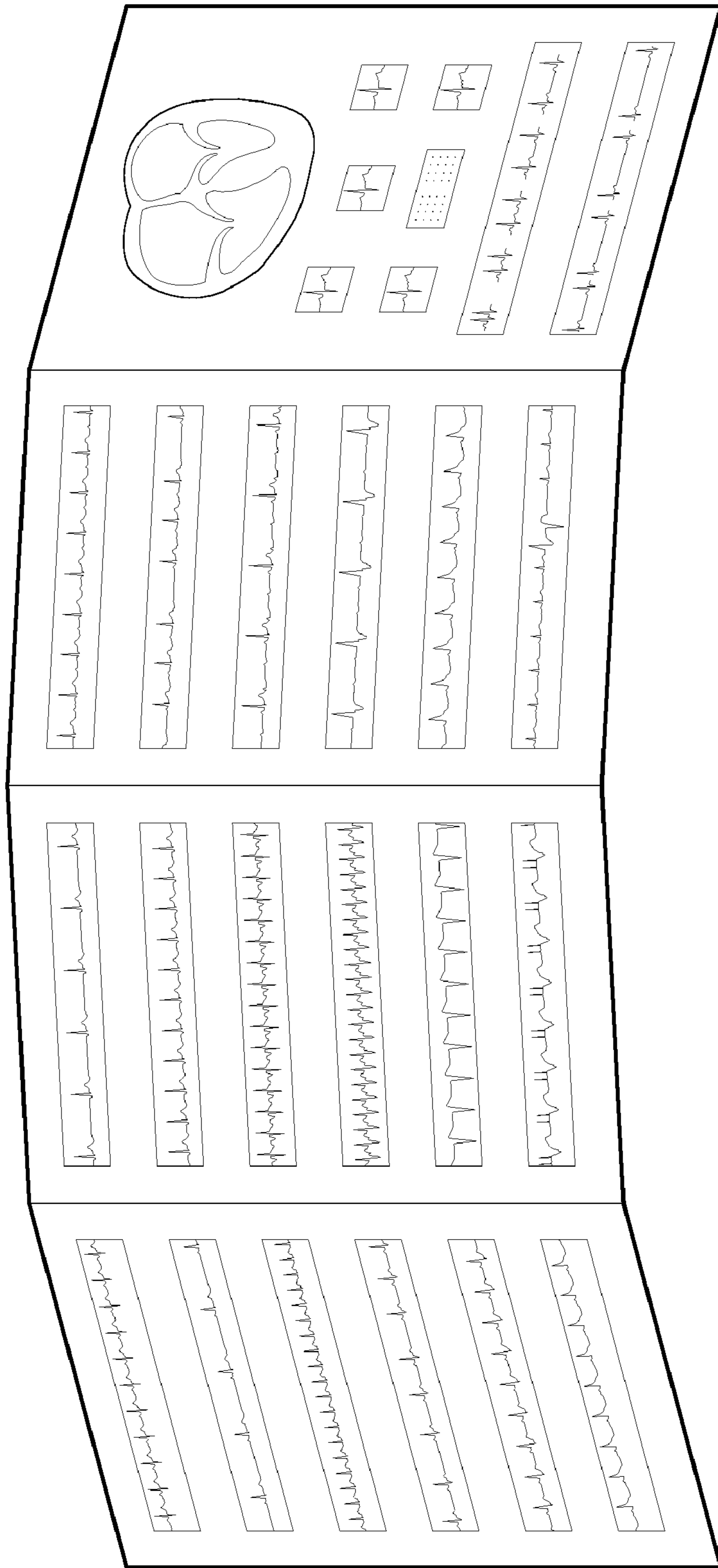


FIG. 4

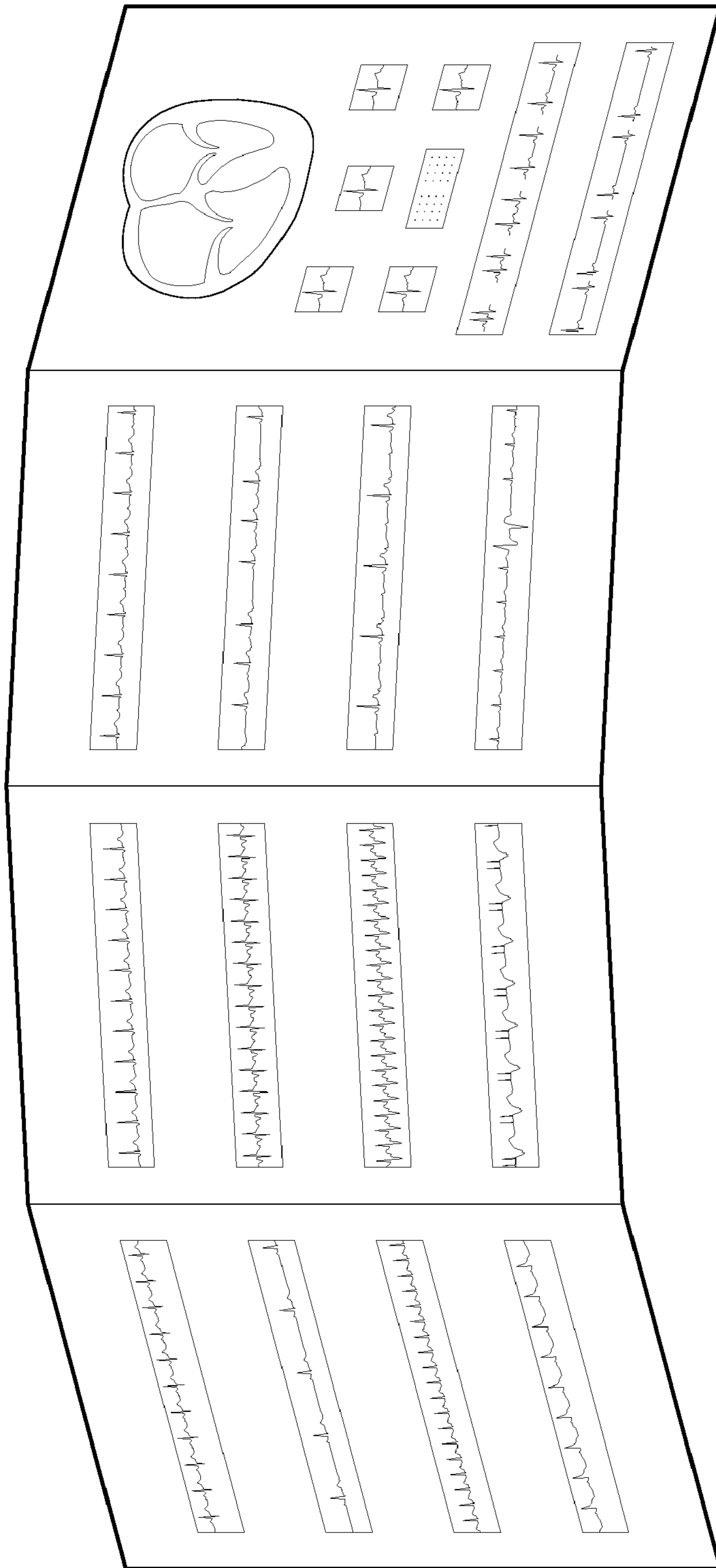


FIG. 5