



US00D802775S

(12) **United States Design Patent** (10) **Patent No.:** **US D802,775 S**
Bennett et al. (45) **Date of Patent:** **** Nov. 14, 2017**

(54) **CANINE AND FELINE TOOTH SECTIONING MODEL**

FOREIGN PATENT DOCUMENTS

CA 2355958 3/2002
CN 201402553 2/2010

(71) Applicant: **Mars, Incorporated**, McLean, VA (US)

(Continued)

(72) Inventors: **Marie Louise Bennett**, McLean, VA (US); **David Wylie**, West Yorkshire (GB); **John Geoffrey Andrew Robinson**, West Yorkshire (GB)

OTHER PUBLICATIONS

(73) Assignee: **Mars, Incorporated**, McLean, VA (US)

3D Dental Learning _ Vetwholesaler. Royal Canin® launches new 3D dental learning resource developed by Mars Petcare: [Jul. 13, 2016]. Retrieved from the Internet: <URL: <http://www.vetwholesaler.co.uk/royal-canine-3d-learning-resource> [Nov. 16, 2016].*

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

(Continued)

(21) Appl. No.: **29/557,103**

Primary Examiner — Wan Laymon
Assistant Examiner — Clint A Samuel

(22) Filed: **Mar. 4, 2016**

(74) *Attorney, Agent, or Firm* — Mars, Incorporated

(30) **Foreign Application Priority Data**

(57) **CLAIM**

Sep. 4, 2015 (EM) 002766790

The ornamental design for a canine and feline tooth sectioning model, as shown and described.

(51) **LOC (10) Cl.** **24-02**

DESCRIPTION

(52) **U.S. Cl.**
USPC **D24/181**

(58) **Field of Classification Search**
USPC D24/155, 156, 176-181; D3/203.1;
D30/199; D19/62; 433/1, 25, 26;
434/263, 264; 700/98
CPC B29C 67/00; B29C 67/0051; G09B 23/00;
G09B 23/28; G09B 23/283
See application file for complete search history.

FIG. 1 is a front, right perspective view of a canine and feline tooth sectioning model showing our new design; FIG. 2 is a front exploded view of the design shown in FIG. 1, wherein claimed features are isolated for clarity; FIG. 3 is a rear, left perspective view of the design shown in FIG. 1; FIG. 4 is a rear view of the design shown in FIG. 1; FIG. 5 is a top view of the bottom portion of the design shown in FIG. 1; FIG. 6 is a bottom view of the top portion of the design shown in FIG. 1; and, FIG. 7 is a front exploded view of the design shown in FIG. 2, wherein claimed features are further isolated for clarity. The broken lines showing the remainder of the canine and feline tooth sectioning model are for environmental purposes only and form no part of the claimed design.

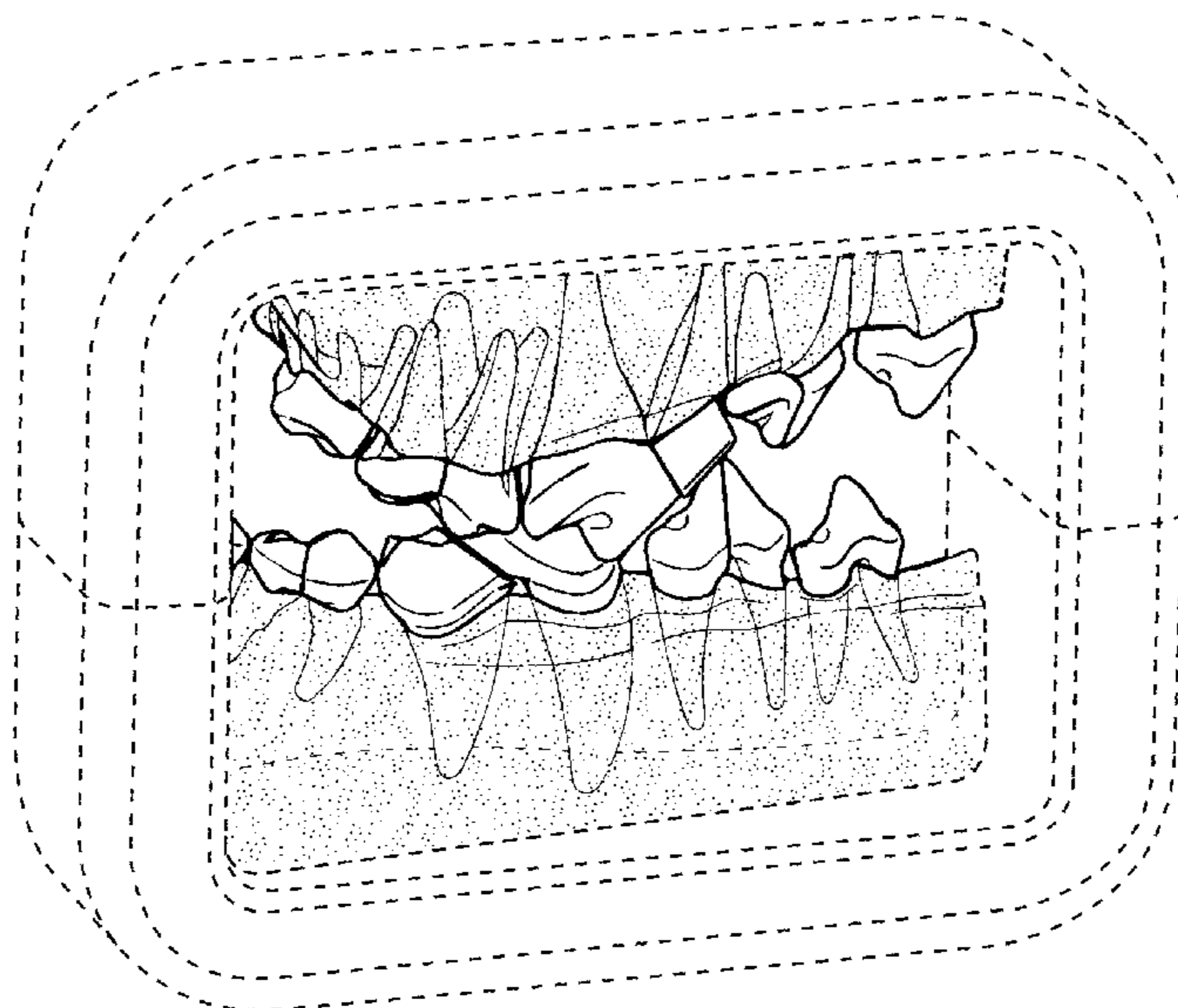
(56) **References Cited**

U.S. PATENT DOCUMENTS

2,256,667 A 9/1941 Claire
2,674,802 A 4/1954 Williams

(Continued)

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

3,823,476 A * 7/1974 Hudson A61C 11/001
433/54
4,172,867 A * 10/1979 Devault A61C 9/002
164/34
D286,059 S * 10/1986 Craft D19/62
4,770,637 A * 9/1988 Harrell, Jr. G09B 23/283
434/263
5,120,229 A * 6/1992 Moore G09B 23/283
434/263
D487,314 S * 3/2004 Culp D24/156
7,537,455 B2 * 5/2009 Cope G09B 23/283
434/263
D632,393 S * 2/2011 Sato D24/156
D632,394 S * 2/2011 Sato D24/156
7,942,672 B2 * 5/2011 Kuo A61C 7/08
433/215
8,099,268 B2 * 1/2012 Kitching A61C 7/08
382/128
8,267,695 B2 * 9/2012 Kadobayashi G09B 23/283
264/16
9,092,997 B2 * 7/2015 Bækgård et al. .. G09B 23/283
9,378,660 B1 * 6/2016 Adell G09B 23/283
D762,859 S * 8/2016 Hall D24/181
2004/0191739 A1 9/2004 Lee
2014/0228992 A1 8/2014 Van Lierde

FOREIGN PATENT DOCUMENTS

DE 4130274 A1 3/1993
JP 2004126406 4/2004
WO 9734278 9/1997
WO 2012002488 A1 1/2012

OTHER PUBLICATIONS

Veterinary Instrumentation, Dental Equipment and Instrumentation. Dental Models. Feline Dental Model Clear. Retrieved from the Internet: <URL: <http://www.veterinary-instrumentationco.uk/product.php?productid=2994&cat=311&page=1> [Nov. 16, 2016].*

Bennett, “Canine and Feline Tooth Sectioning Models”, U.S. Appl. No. 29/557,102.

Bennett, “Canine and Feline Tooth Sectioning Models”, U.S. Appl. No. 29/557,104.

Bennett, “Canine and Feline Tooth Sectioning Models”, U.S. Appl. No. 29/557,106.

Bennett, “Canine and Feline Tooth Sectioning Models”, U.S. Appl. No. 29/557,107.

Bennett, “Canine and Feline Tooth Sectioning Models”, U.S. Appl. No. 29/557,256.

Veterinarian Dentistry, “Multi-rooted Dog Teeth”, <http://www.web.archive.org/web/20131026020845/http://www.rvc.ac.uk/review/Dentistry/Extraction/Multi.html>, Oct. 26, 2013, 1-3.

Veterinary Instrumentation, “Set of Both Canine and Feline Dental Models”, <http://www.veterinary-instrumentation.co.uk/product.php?productid=2253&cat=311&page=1>, Feb. 11, 2016, 1-2.

Woodward, “General Principles of Surgical Extractions”, <http://www.web.archive.org/web/20141015085301/http://dentalaireproducts.com/extractions-part-2>, Oct. 15, 2014, 1-3.

* cited by examiner

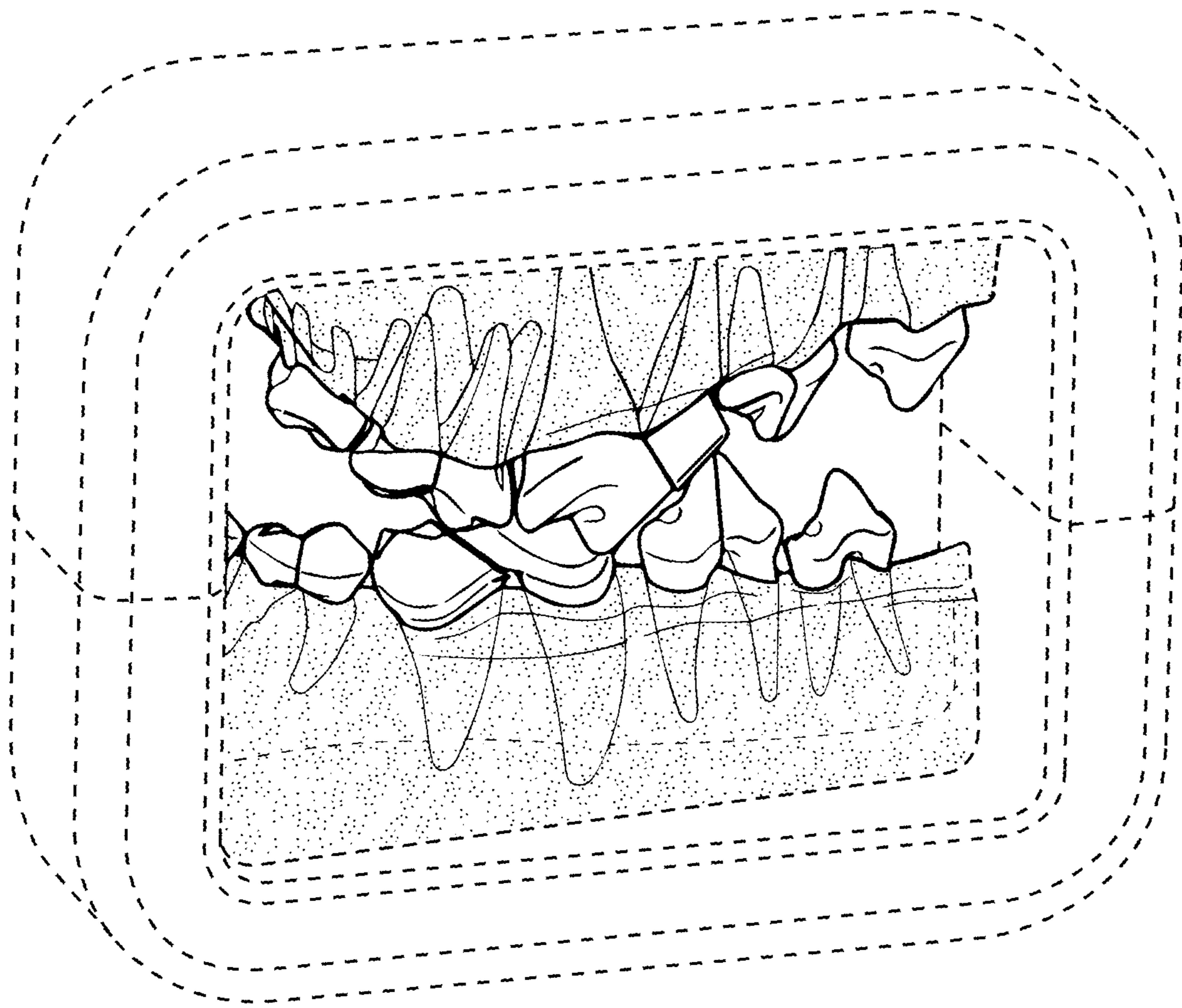


FIG. 1

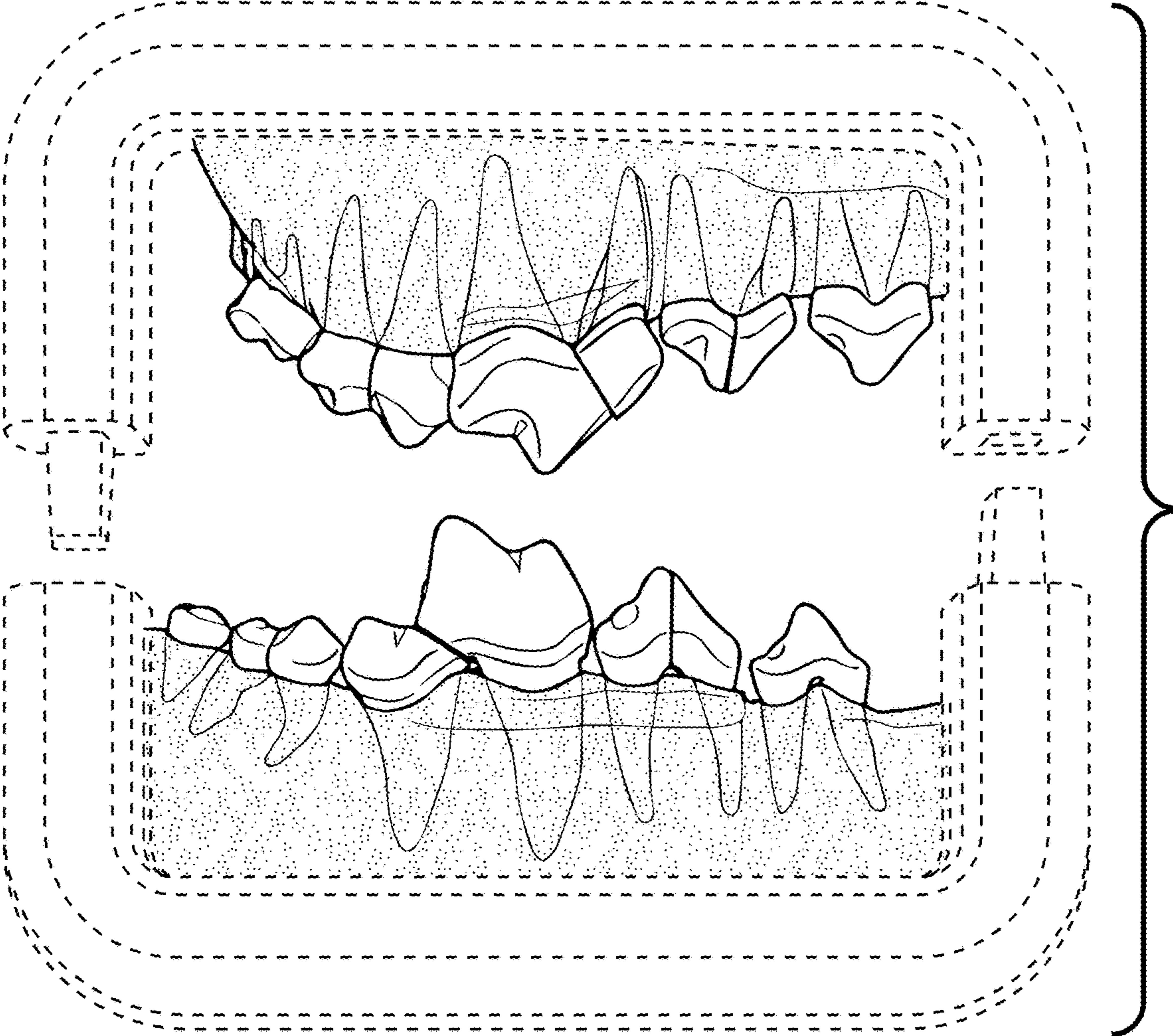


FIG. 2

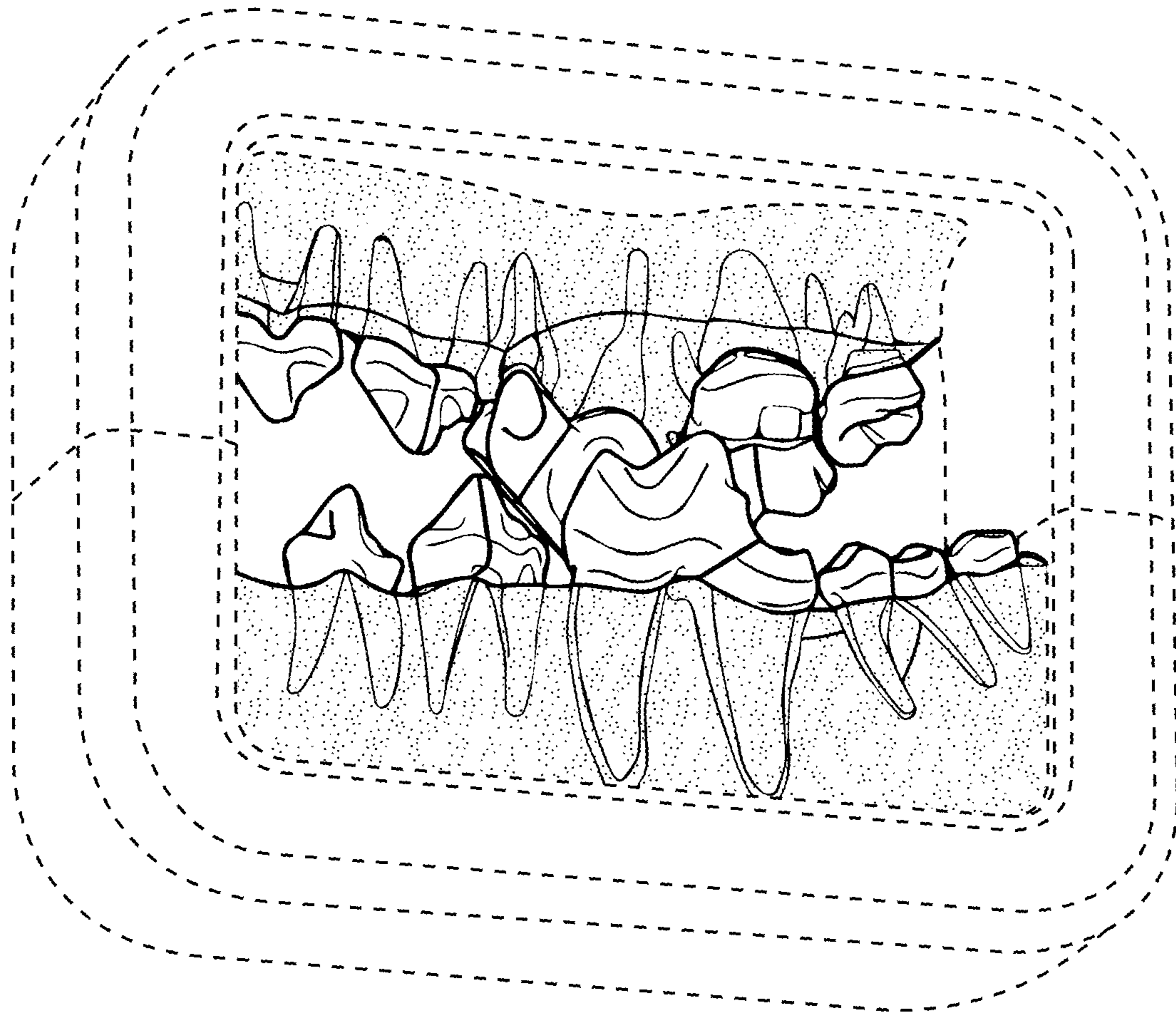


FIG. 3

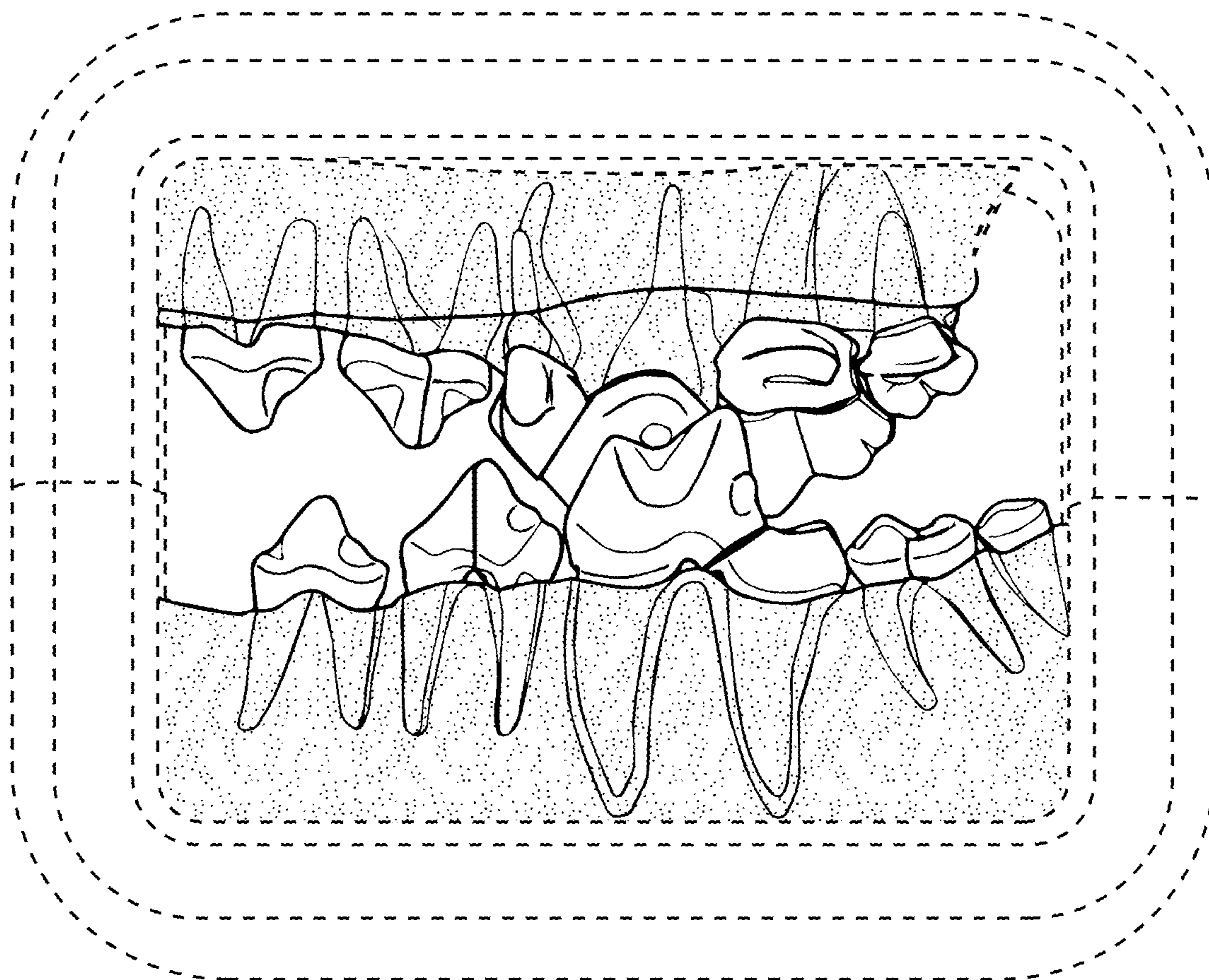


FIG. 4

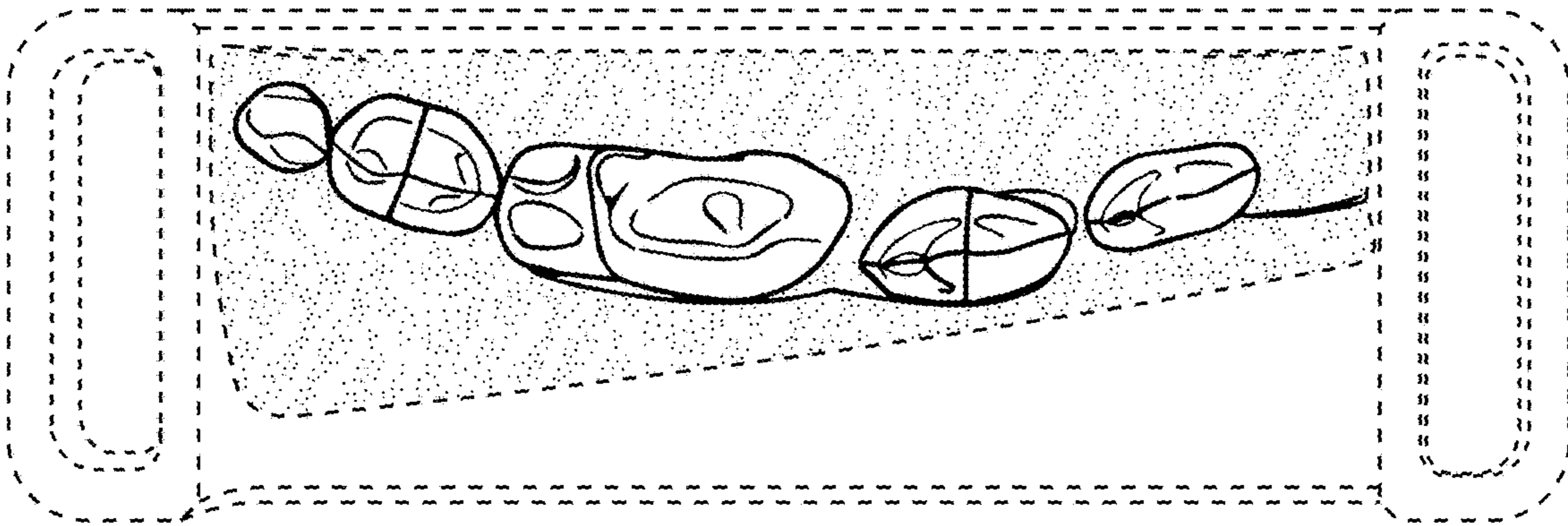


FIG. 5

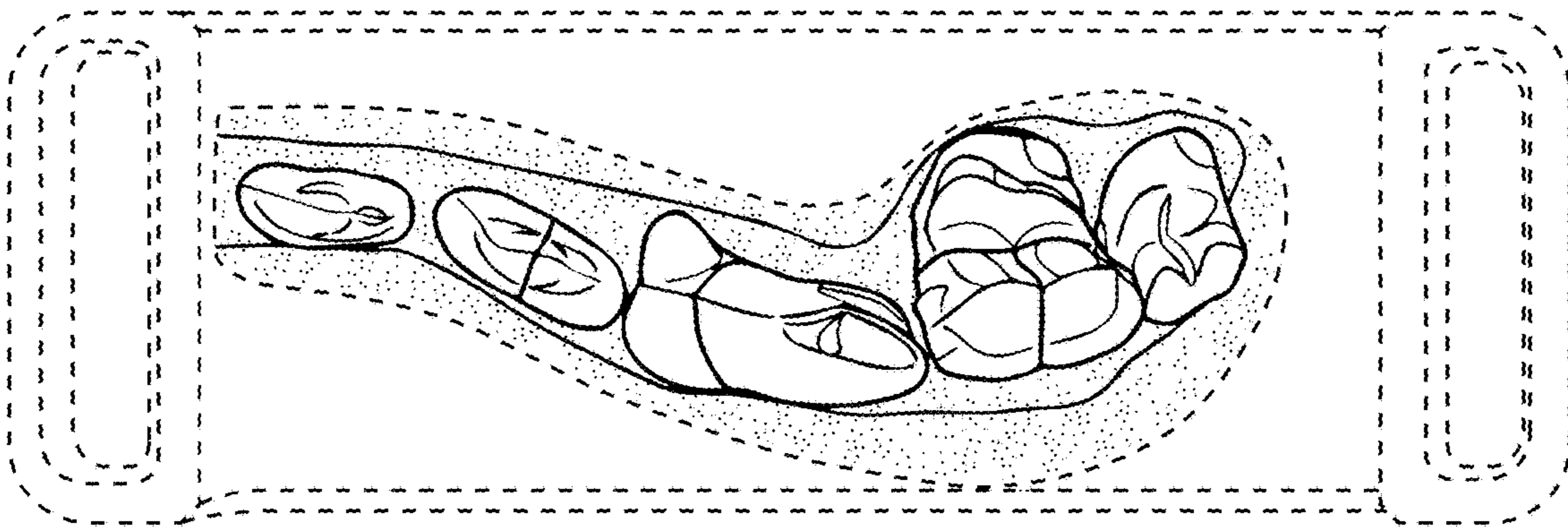


FIG. 6

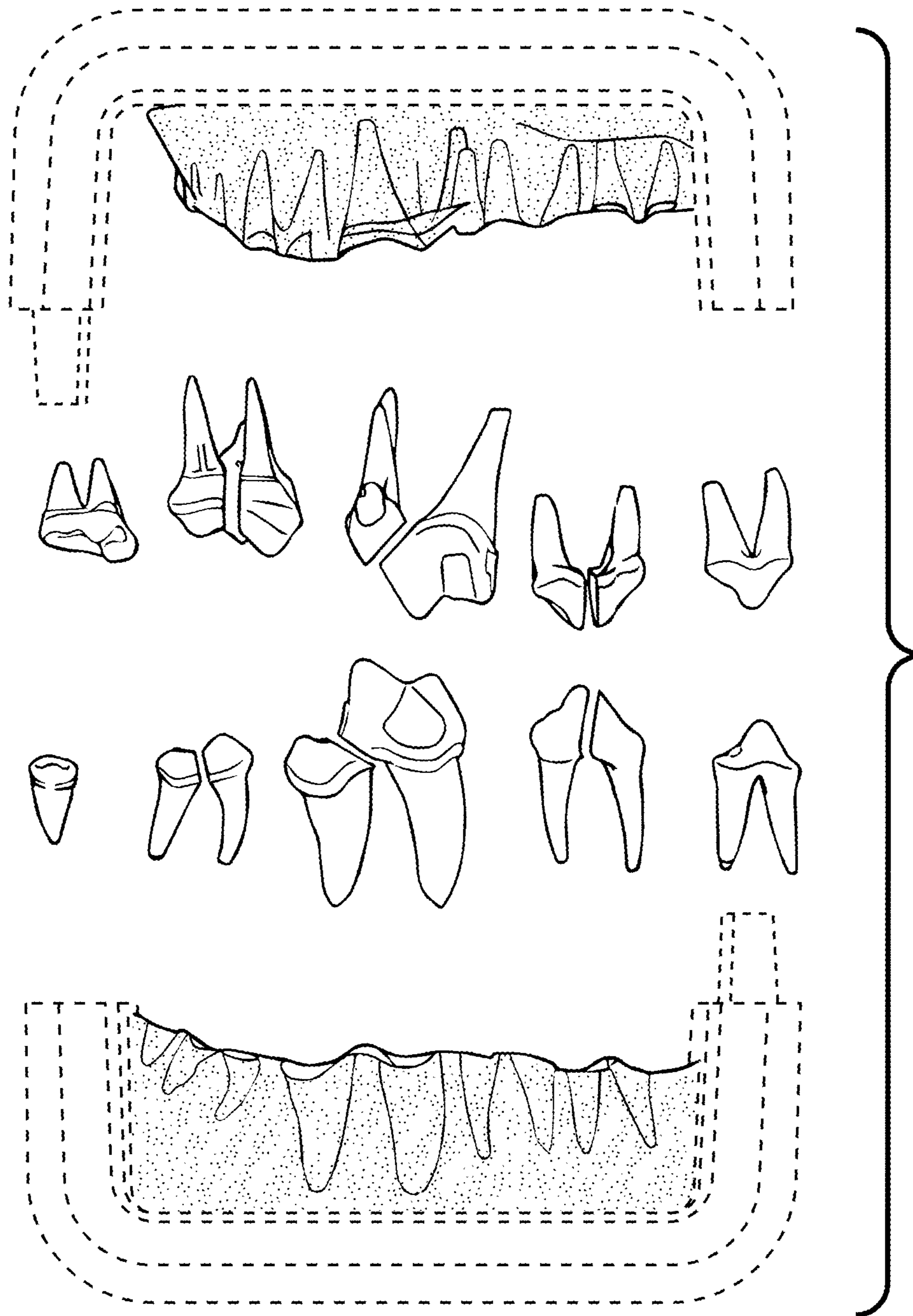


FIG. 7