United States Patent [19]

Armstrong et al.

[11] **Patent Number: Des. 289,328**

[45] **Date of Patent: ** Apr. 14, 1987**

[54] **ORTHODONTIC APPLIANCE ACCESSORY**

[75] Inventors: **Maclay M. Armstrong,** Seattle; **Steven A. Houser,** Edmonds; **Jeffrey A. Armstrong,** Mercer Island, all of Wash.

[73] Assignee: **Unitek Corporation,** Monrovia, Calif.

[**] Term: **14 Years**

[21] Appl. No.: **859,874**

[22] Filed: **May 2, 1986**

Related U.S. Application Data

[63] Continuation of Ser. No. 834,288, Feb. 27, 1986, which is a continuation-in-part of Ser. No. 609,409, May 11, 1984.

[52] **U.S. Cl.** **D24/10**

[58] **Field of Search** D24/10–16; 433/11, 13, 18–22

[56] **References Cited**

U.S. PATENT DOCUMENTS

3,497,954	3/1970	Kesling	433/13
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Unitek Catalogue #112 (1962), p. 21—item "F", Split Round Tube Hook—Class 433, Searchroom Catalogue Collection.

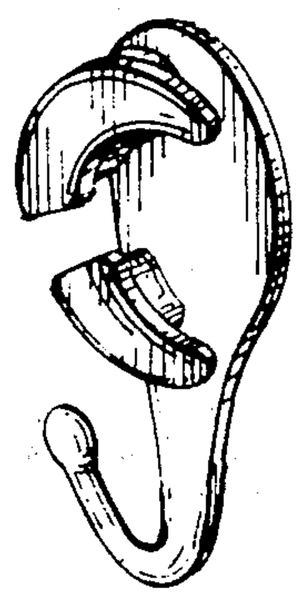
Primary Examiner—Wallace R. Burke
Assistant Examiner—Brian N. Vinson
Attorney, Agent, or Firm—Robert W. Beach; Ward Brown

[57] **CLAIM**

The ornamental design for an orthodontic appliance accessory, as shown and described.

DESCRIPTION

FIG. **1** is a top front perspective view of an orthodontic appliance accessory seen obliquely from the right side showing our new design;
FIG. **2** is a top rear perspective view thereof seen obliquely from the left side;
FIG. **3** is a top rear perspective view thereof seen obliquely from the right side;
FIG. **4** is a top front perspective view thereof seen obliquely from the left side;
FIG. **5** is a rear end elevation view thereof;
FIG. **6** is a front end elevation view thereof;
FIG. **7** is a side elevation view thereof seen from the left of FIG. **6;**
FIG. **8** is a side elevation view thereof seen from the right of FIG. **6;**
FIG. **9** is a top plan view thereof;
FIG. **10** is a bottom plan view thereof;
FIG. **11** is a top front perspective view of a second embodiment thereof seen obliquely from the right side;
FIG. **12** is a top rear perspective view of the second embodiment thereof seen obliquely from the right side;
FIG. **13** is a top rear perspective view of the second embodiment thereof seen obliquely from the left side;
FIG. **14** is a top front perspective view of the second embodiment thereof seen obliquely from the left side;
FIG. **15** is a rear end elevation view of the second embodiment thereof;
FIG. **16** is a front end elevation view of the second embodiment thereof;
FIG. **17** is a side elevation view of the second embodiment thereof seen from the right of FIG. **16;**
FIG. **18** is a side elevation view of the second embodiment thereof seen from the left of FIG. **16;**
FIG. **19** is a top plan view of the second embodiment thereof; and
FIG. **20** is a bottom plan view of the second embodiment thereof.



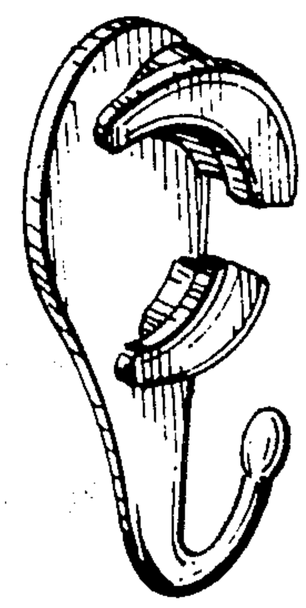


Fig. 1.

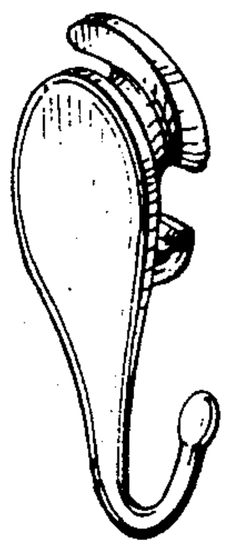
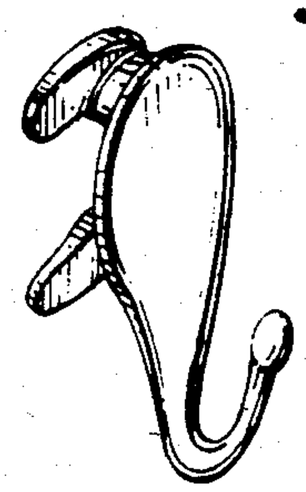


Fig. 2.



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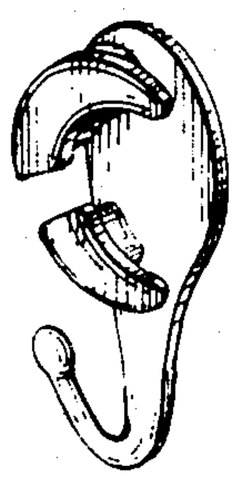

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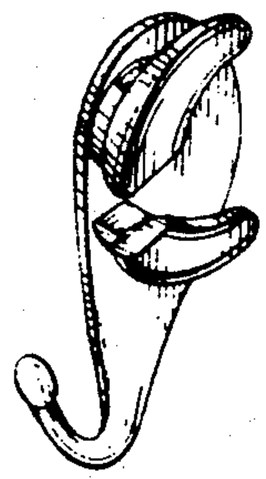

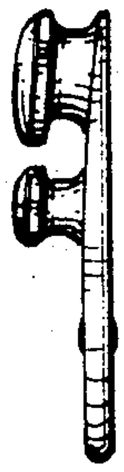

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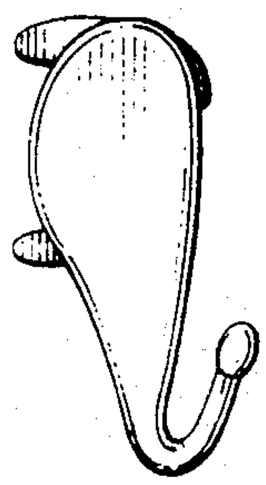

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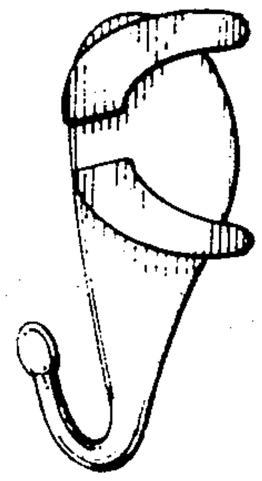


Fig. 8.

Fig. 6.

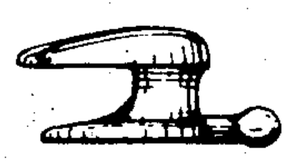
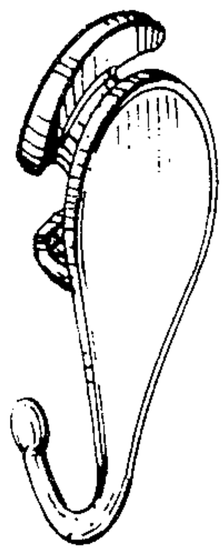


Fig. 9.

Fig. 10.

Fig. 11.



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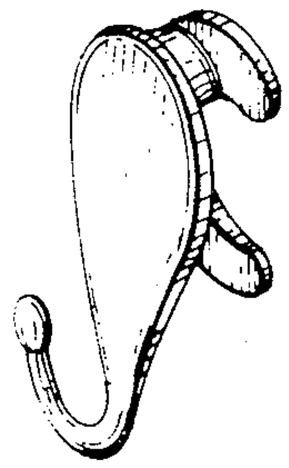


Fig. 13.

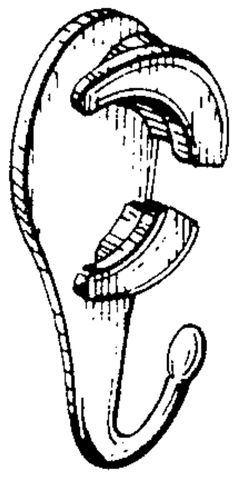
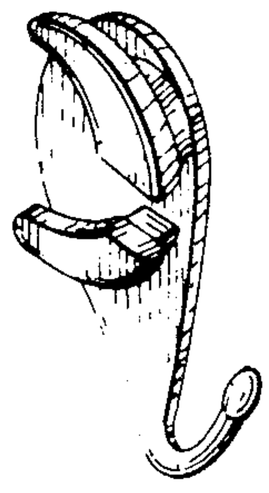
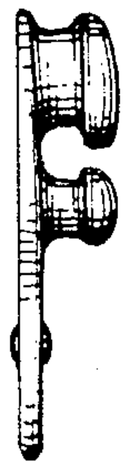


Fig. 14.





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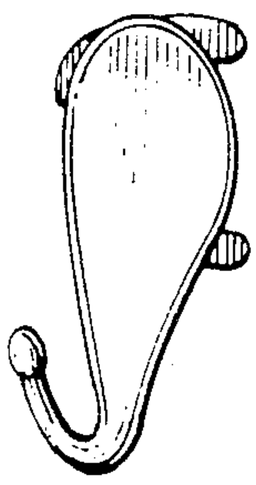

Fig. 17.

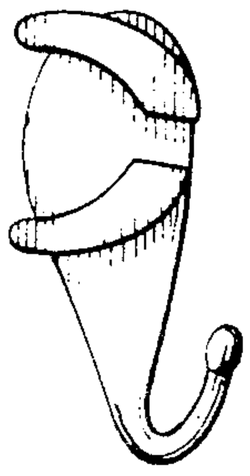

Fig. 18.

Fig. 16.

Fig. 19.

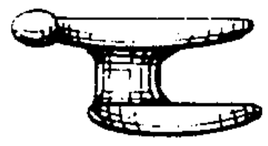

Fig. 20.