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United States Patent [19]

Alexander

[11] **Patent Number: Des. 370,128**

[45] **Date of Patent: **May 28, 1996**

[54] **THREE DIMENSIONAL PERIODIC CHART SUPPORT AND CONTAINER**

[76] Inventor: **Roy Alexander**, 2117 W. Arthur Ave., Chicago, Ill. 60645

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

[21] Appl. No.: **32,870**

[22] Filed: **Dec. 30, 1994**

[52] **U.S. Cl.** **D6/300**; D6/482; D6/495; D19/77; D19/85

[58] **Field of Search** D6/332, 300–314; D20/10; 40/152, 152.1, 904

[56] **References Cited**

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Primary Examiner—Janice E. Seeger

[57] **CLAIM**

The ornamental design for a three dimensional periodic chart support and container, as shown and described.

DESCRIPTION

FIG. **1** is a top perspective view showing my new design of a three dimensional periodic chart support and container made of solid material, the upper vertical surfaces to bear chart graphics;

FIG. **2** is a front elevational view thereof;

FIG. **3** is a top view thereof, with indication of section plane pertaining to FIG. **4;**

FIG. **4** is a cross sectional view taken from line **4—4** in FIG. **3;**

FIG. **5** is a side elevational view taken from the right of FIG. **1;**

FIG. **6** is a top view thereof, with indication of section plane pertaining to FIG. **7;**

FIG. **7** is a cross sectional view taken from line **7—7** in FIG. **6;**

FIG. **8** is a bottom view of FIG. **1;**

FIG. **9** is an elevational view taken from the rear of FIG. **1;**

FIG. **10** is a top view thereof, with indication of section plane pertaining to FIG. **11;**

FIG. **11** is a cross sectional view taken from line **11—11** in FIG. **10;**

FIG. **12** is a side elevational view taken from the left of FIG. **1;**

FIG. **13** is a top view thereof, with indication of section plane pertaining to FIG. **14;**

FIG. **14** is a cross sectional view taken from line **14—14** in FIG. **13;**

FIG. **15** is a top perspective view showing my new design of a three dimensional periodic chart support and container constructed of a solid base and the upper vertical planes constructed of thin curved material, the upper vertical surfaces to bear chart graphics;

FIG. **16** is a front elevational view thereof;

FIG. **17** is a top view thereof, with indication of section plane pertaining to FIG. **18;**

FIG. **18** is a cross sectional view taken from line **18—18** in FIG. **17;**

FIG. **19** is a side elevational view taken from the right of FIG. **15;**

FIG. **20** is a top view thereof, with indication of section plane pertaining to FIG. **21;**

FIG. **21** is a cross sectional view taken from line **21—21** in FIG. **20;**

FIG. **22** is a bottom view of FIG. **15;**

FIG. **23** is an elevational view taken from the rear of FIG. **15;**

FIG. **24** is a top view thereof, with indication of section plane pertaining to FIG. **25;**

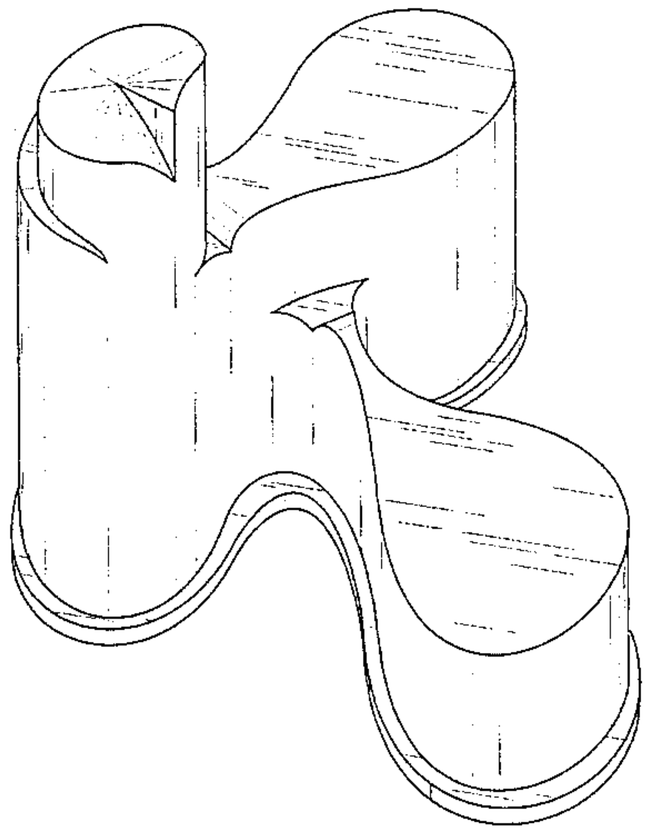
FIG. **25** is a cross sectional view taken from line **25—25** in FIG. **24;**

FIG. **26** is a side elevational view taken from the left of FIG. **15;**

FIG. **27** is a top view thereof with indication of section plane pertaining to FIG. **28**; and,

FIG. **28** is a cross sectional view taken from line **28—28** in FIG. **27.**

1 Claim, 10 Drawing Sheets



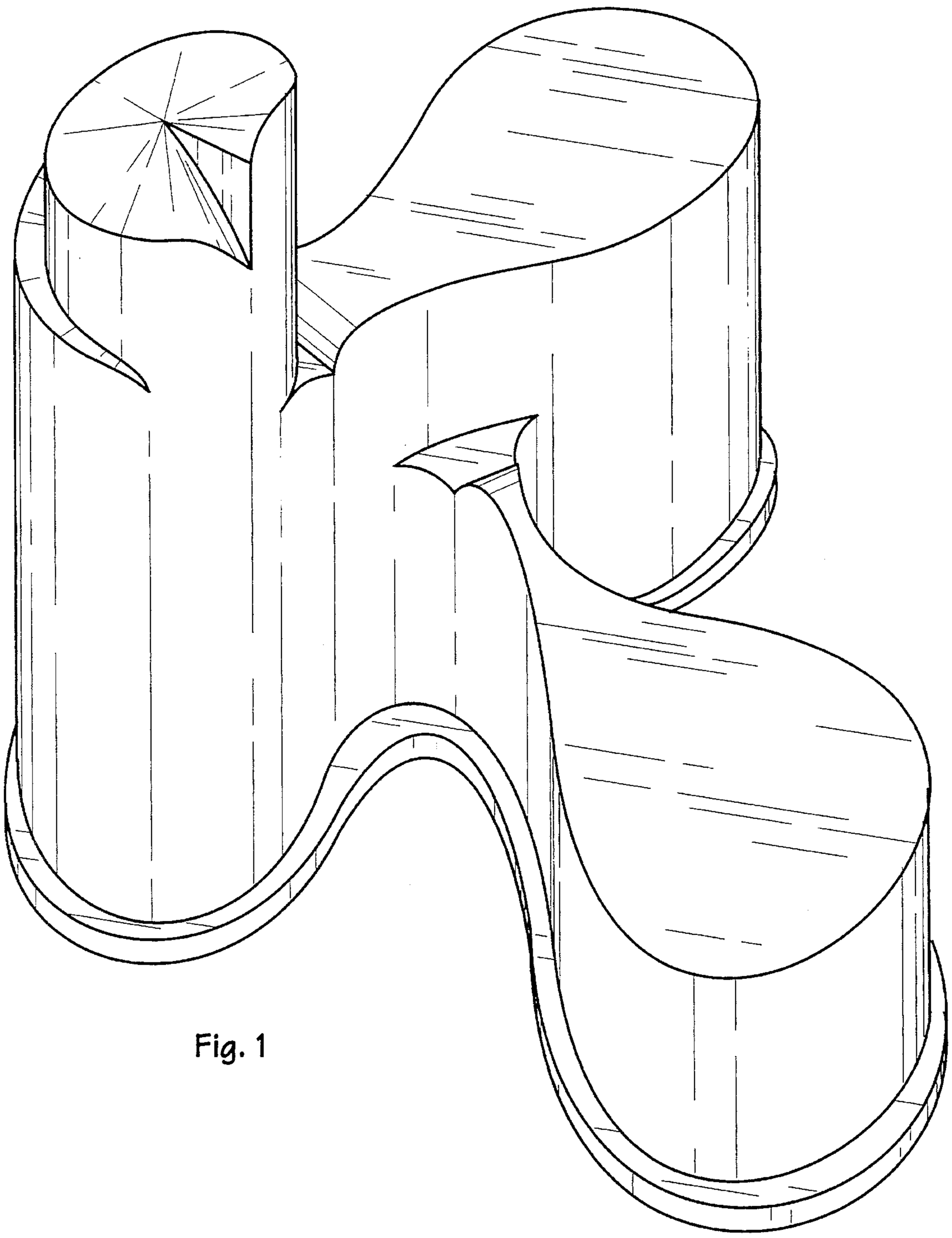


Fig. 1

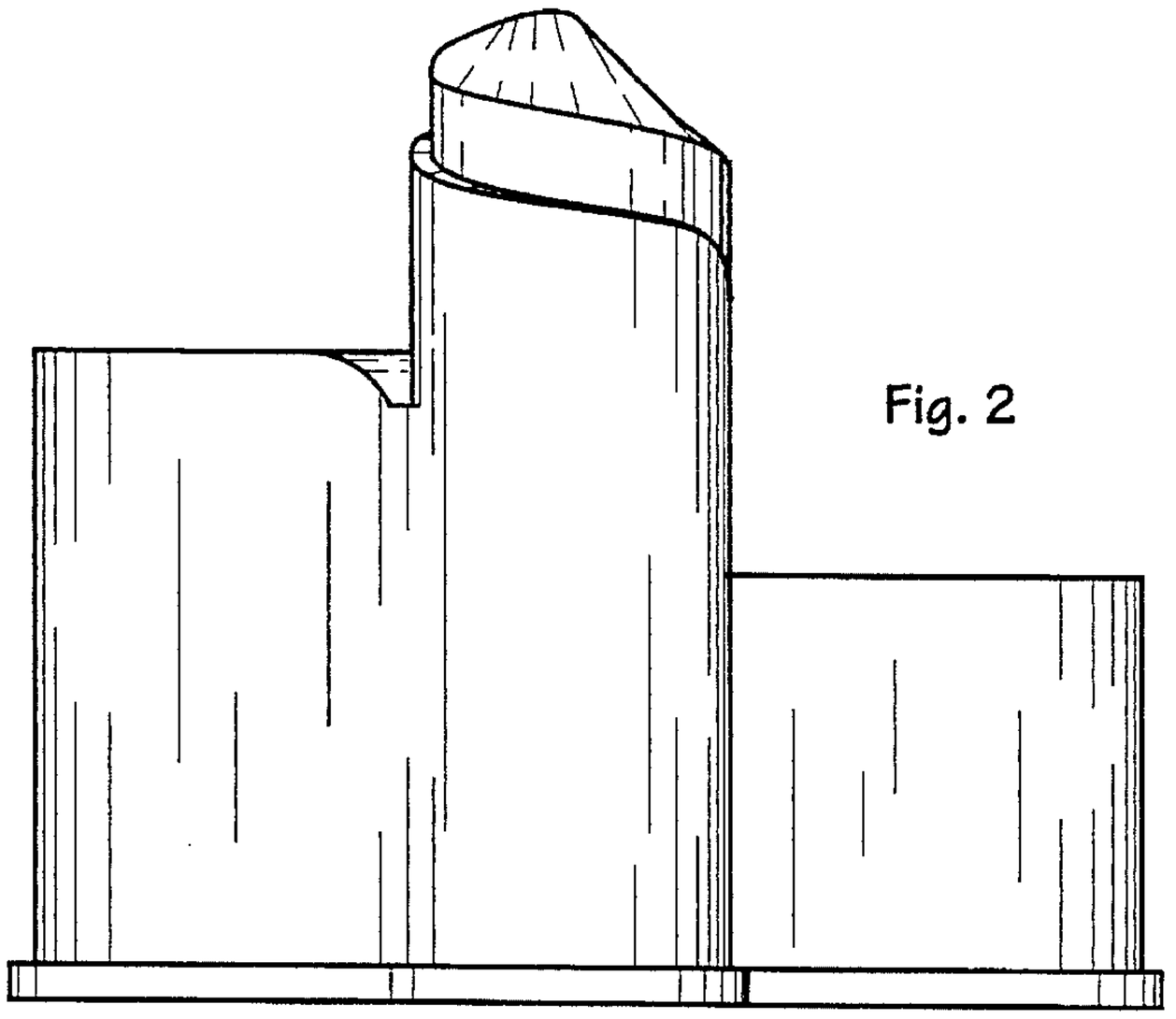


Fig. 2

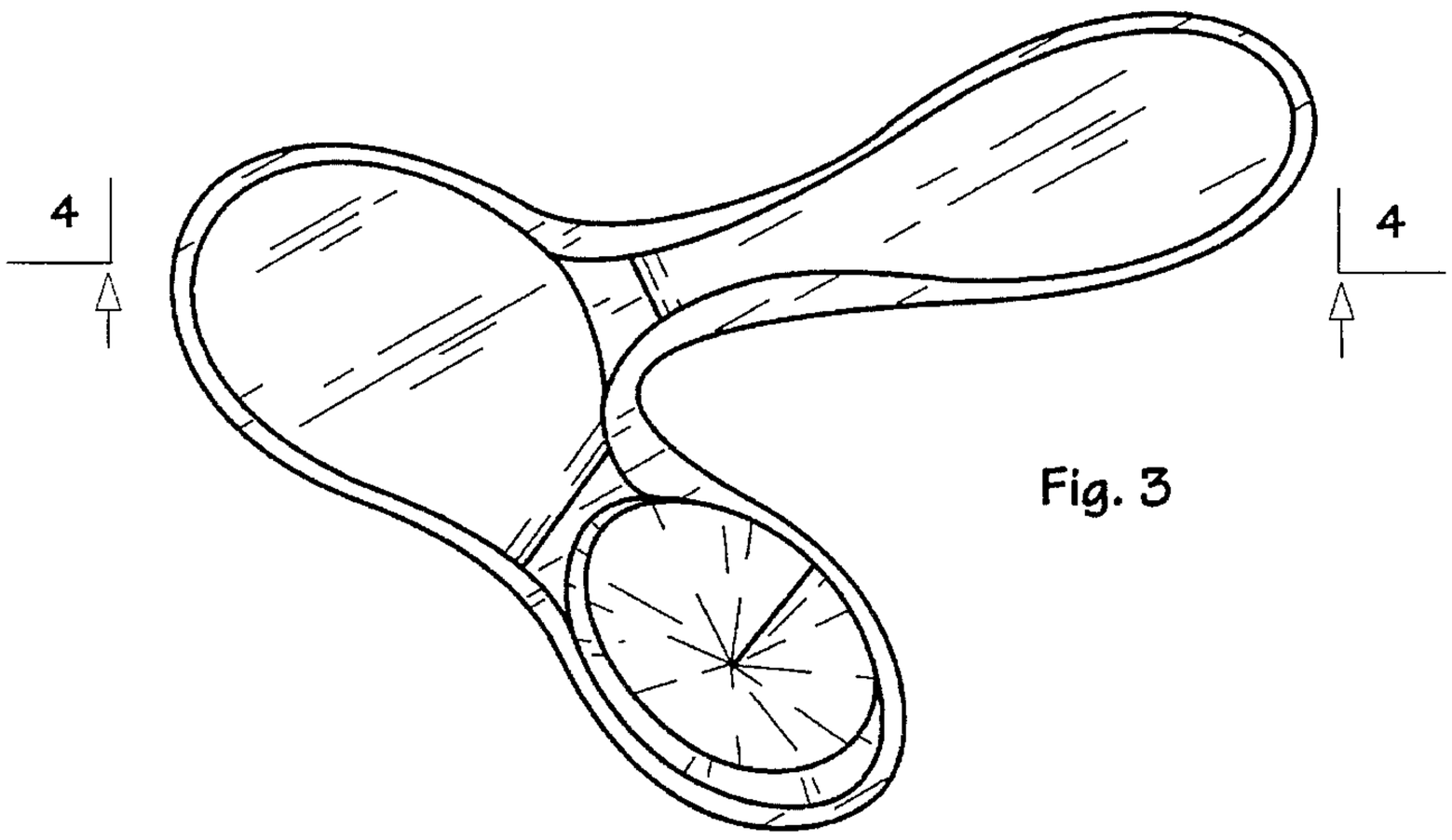


Fig. 3

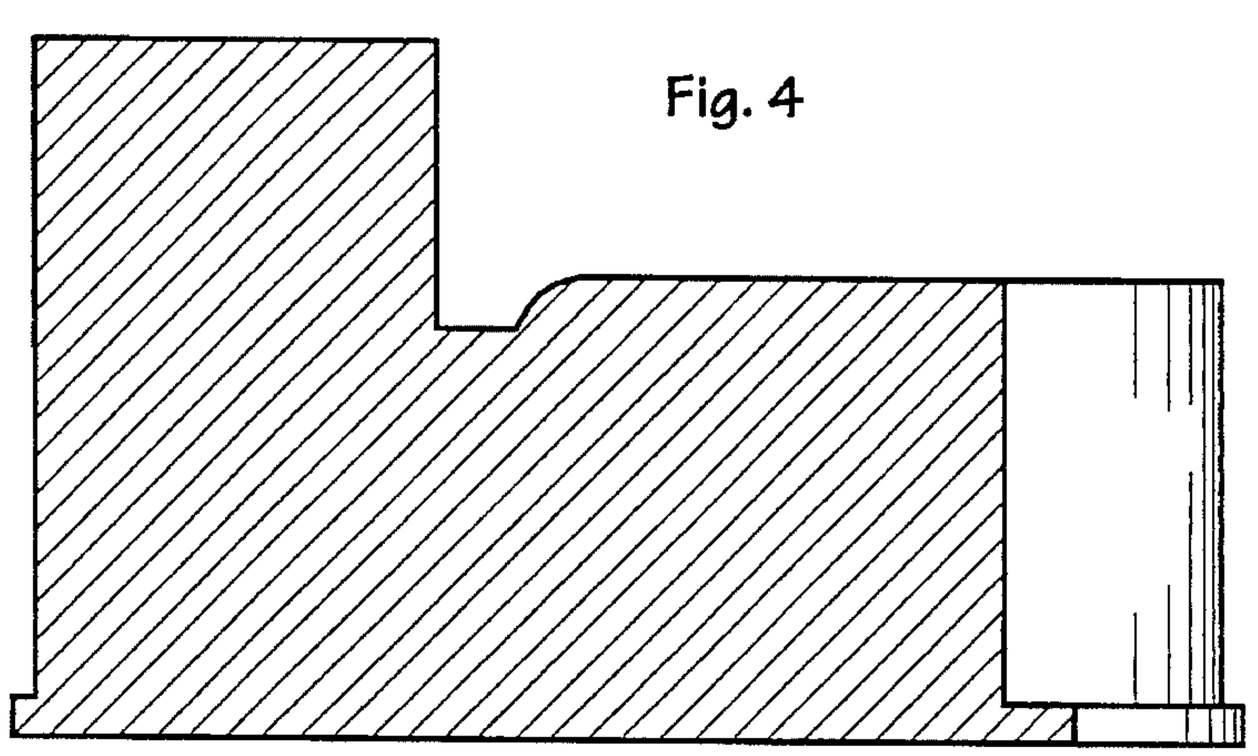
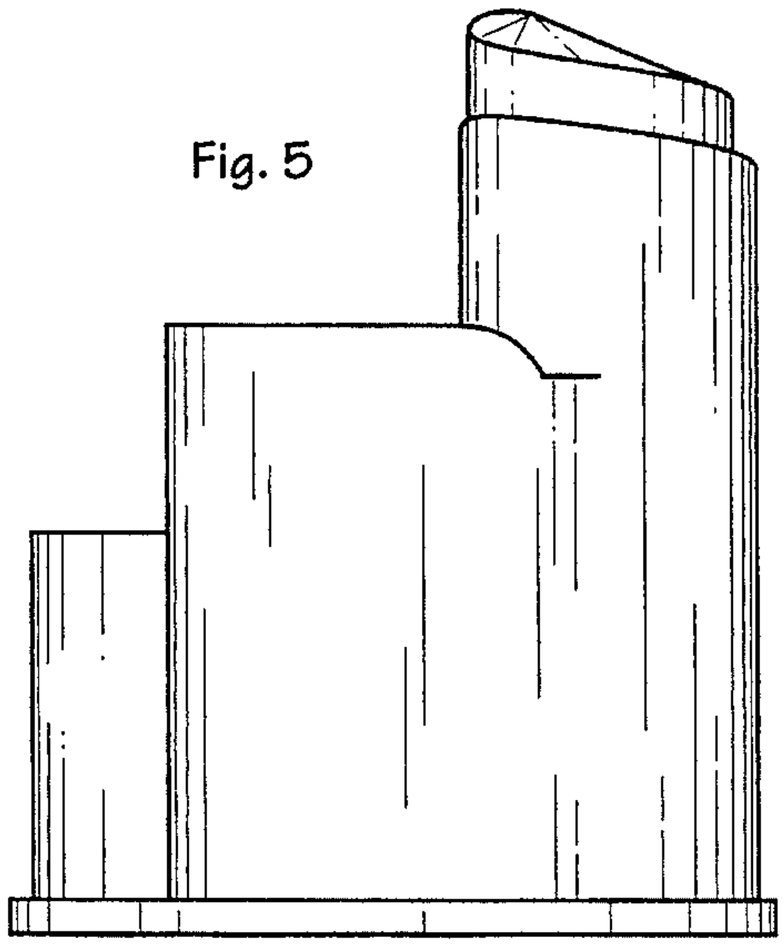


Fig. 4

Fig. 5



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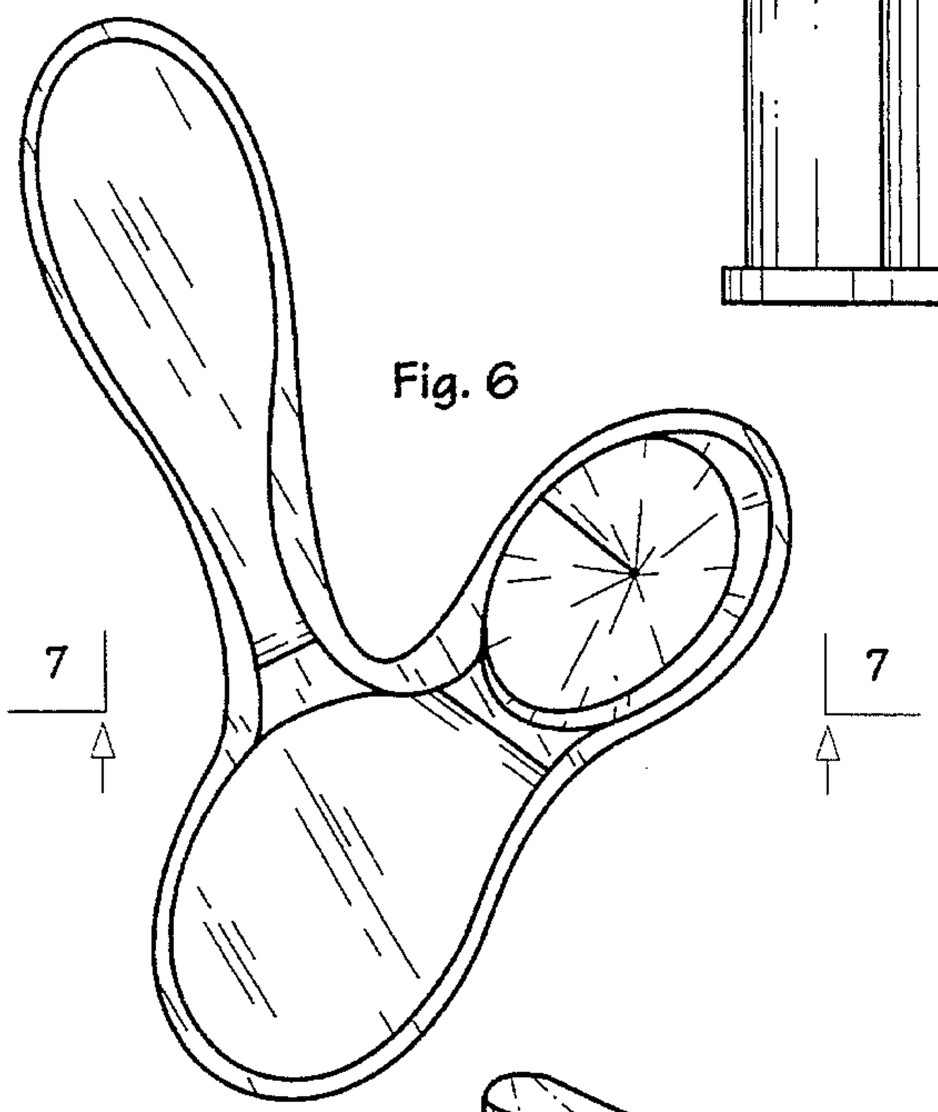
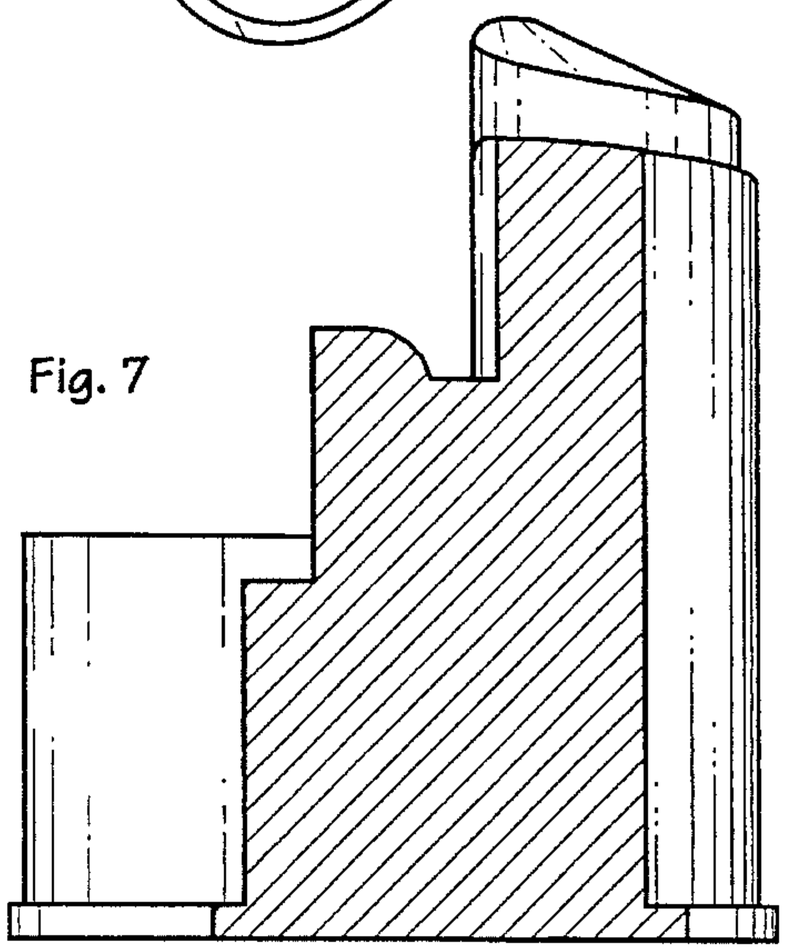


Fig. 7



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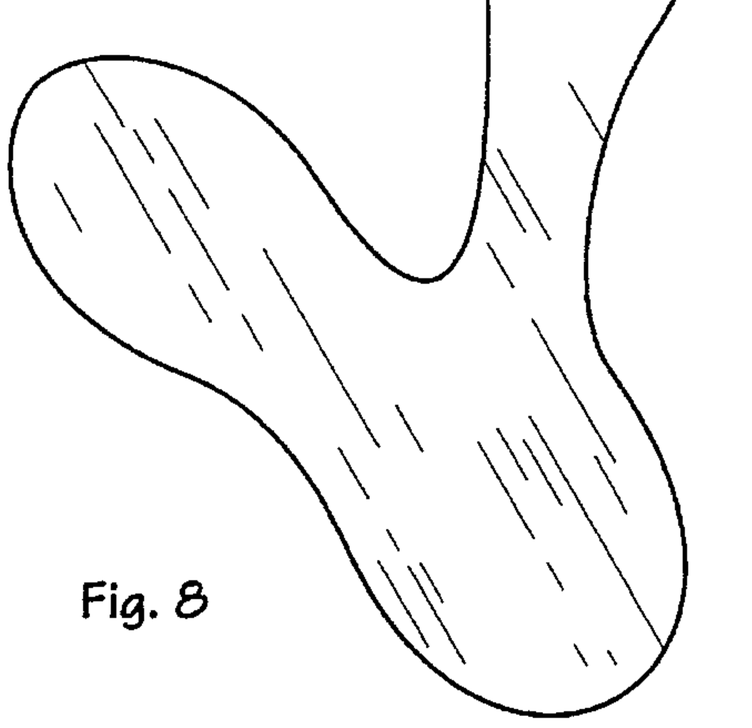
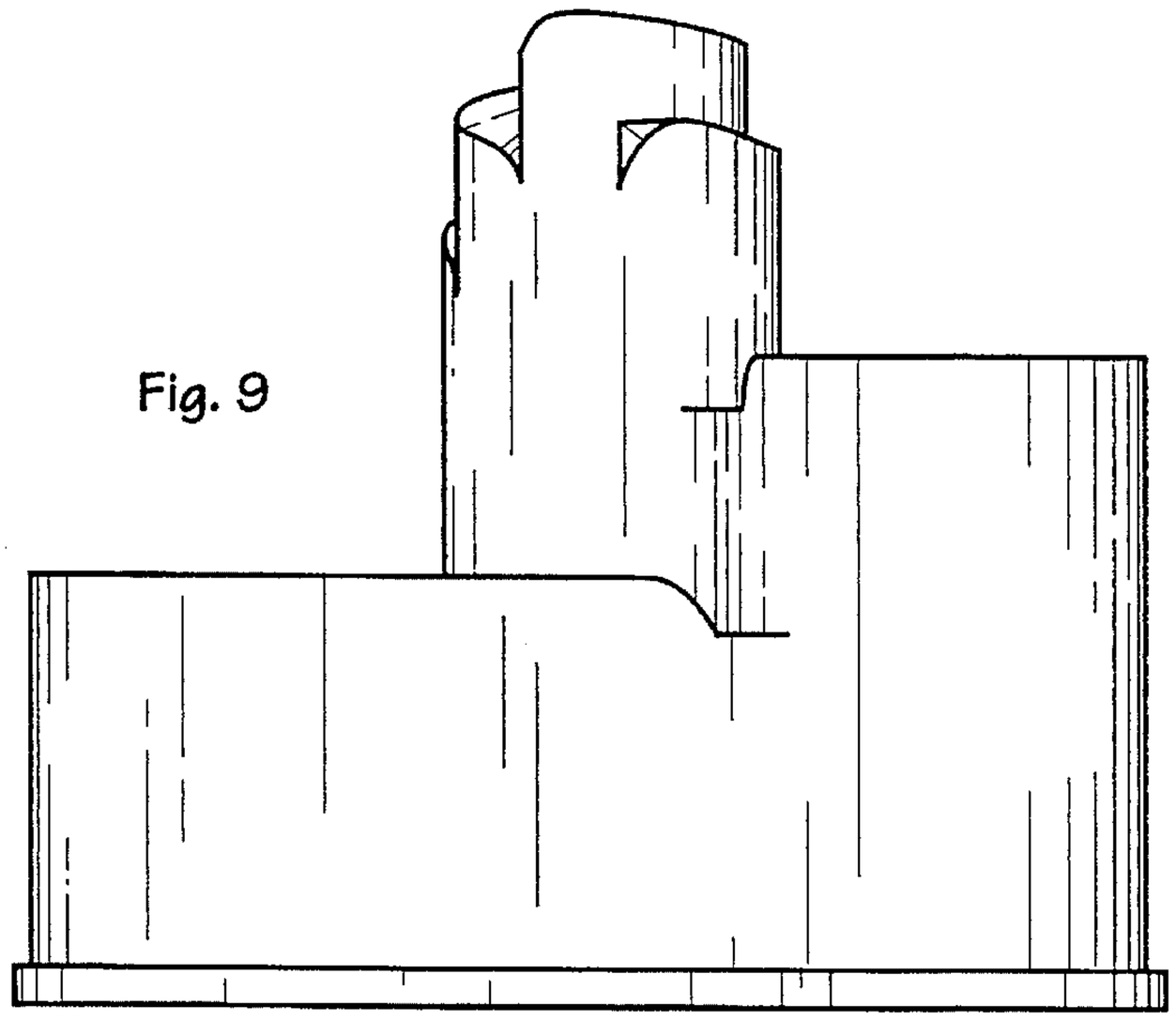


Fig. 9



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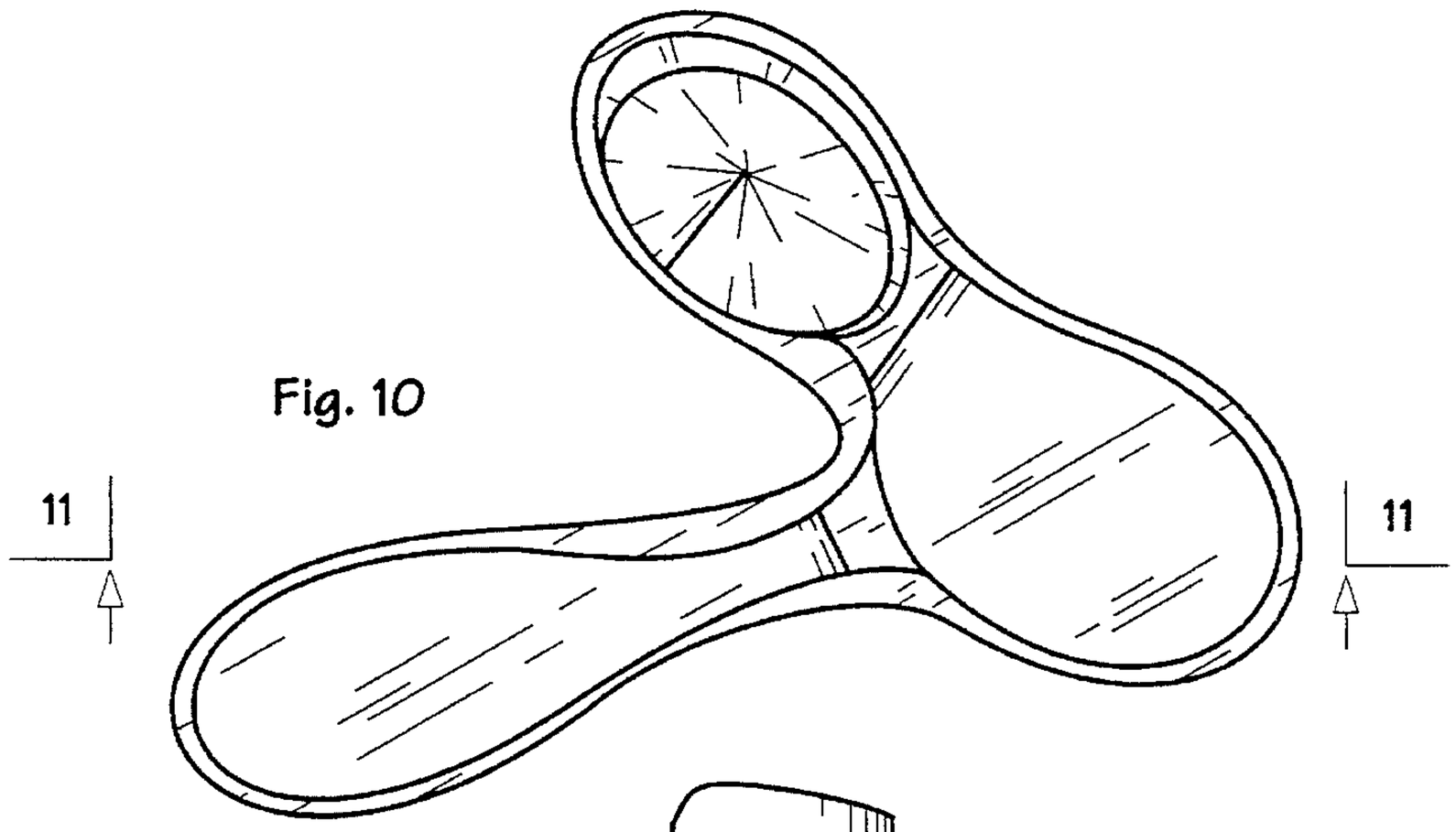

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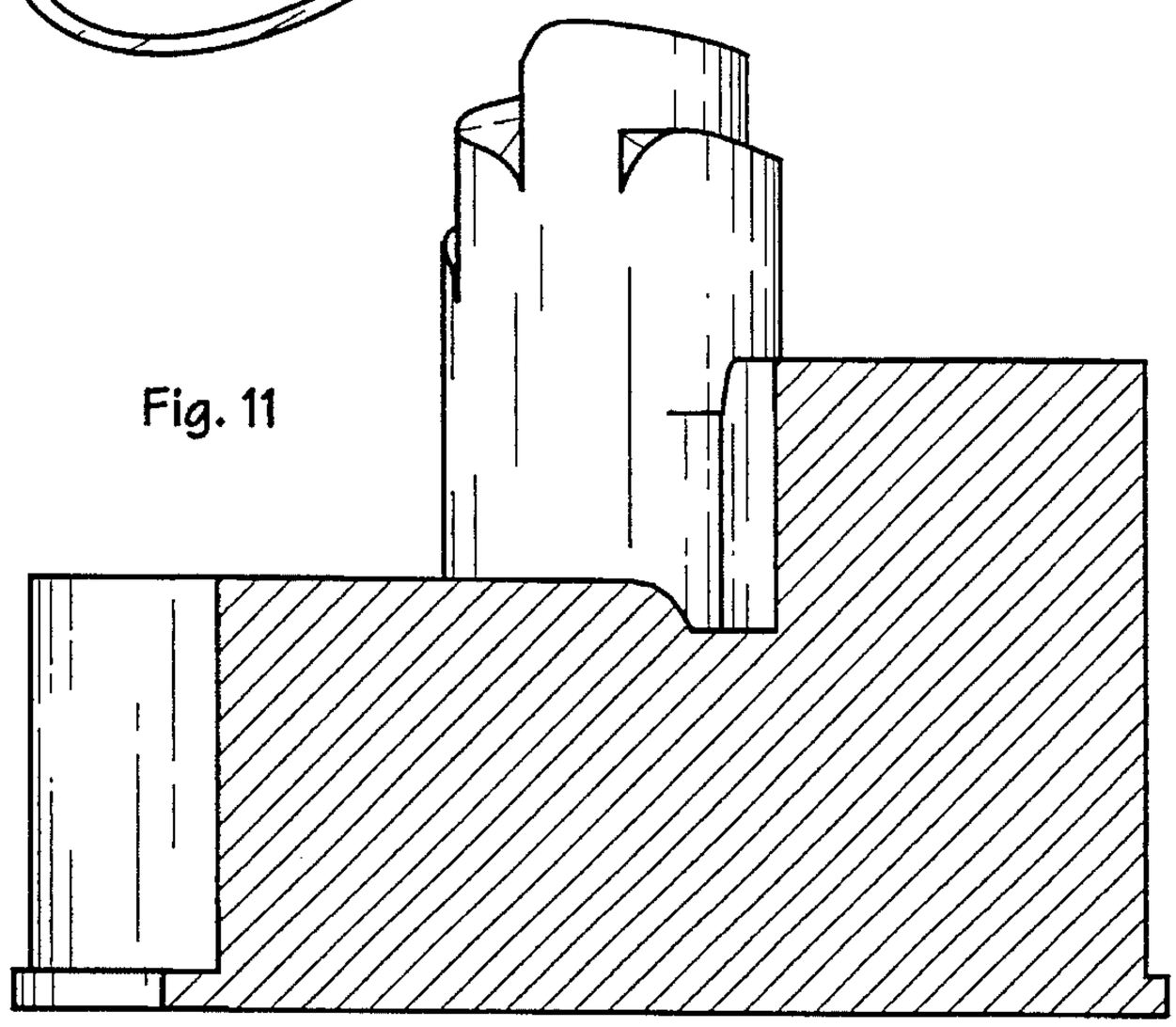

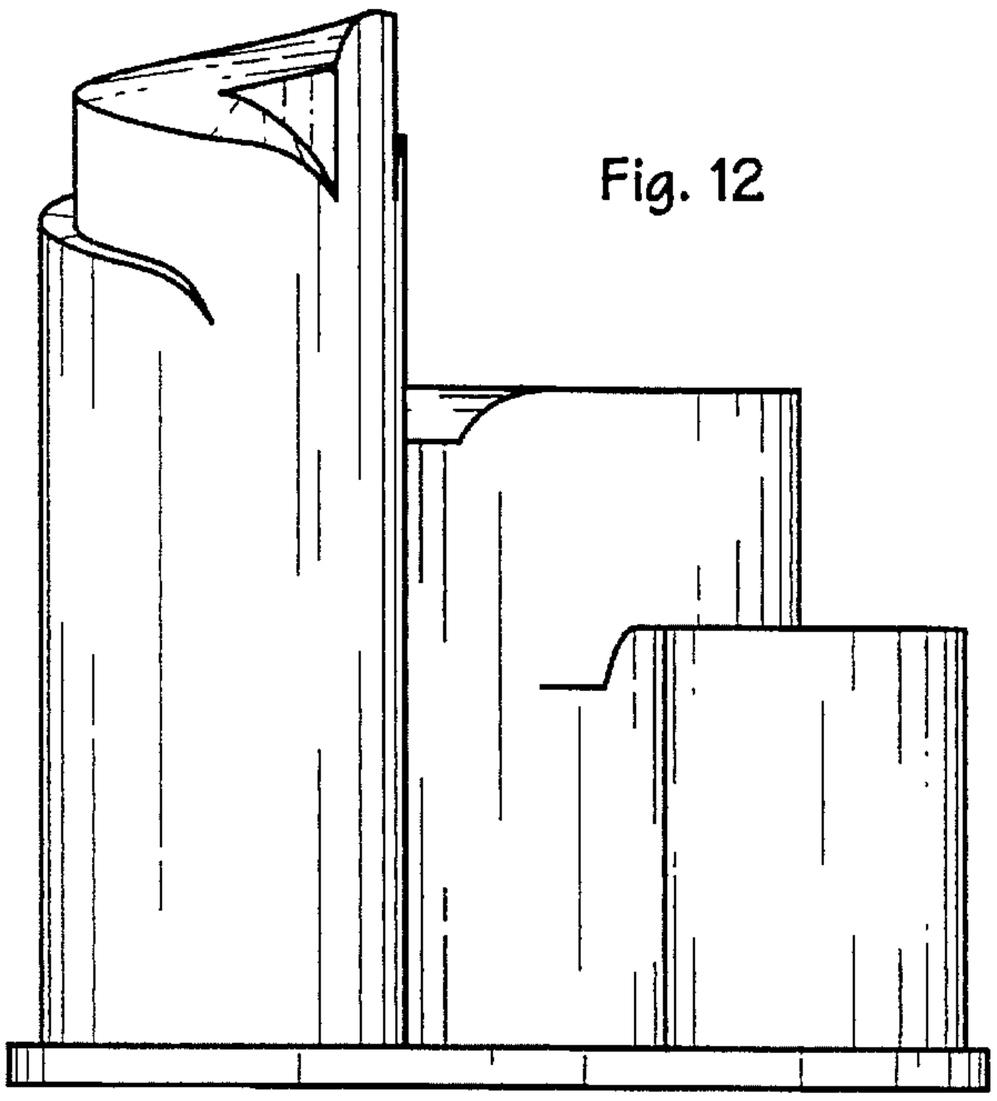

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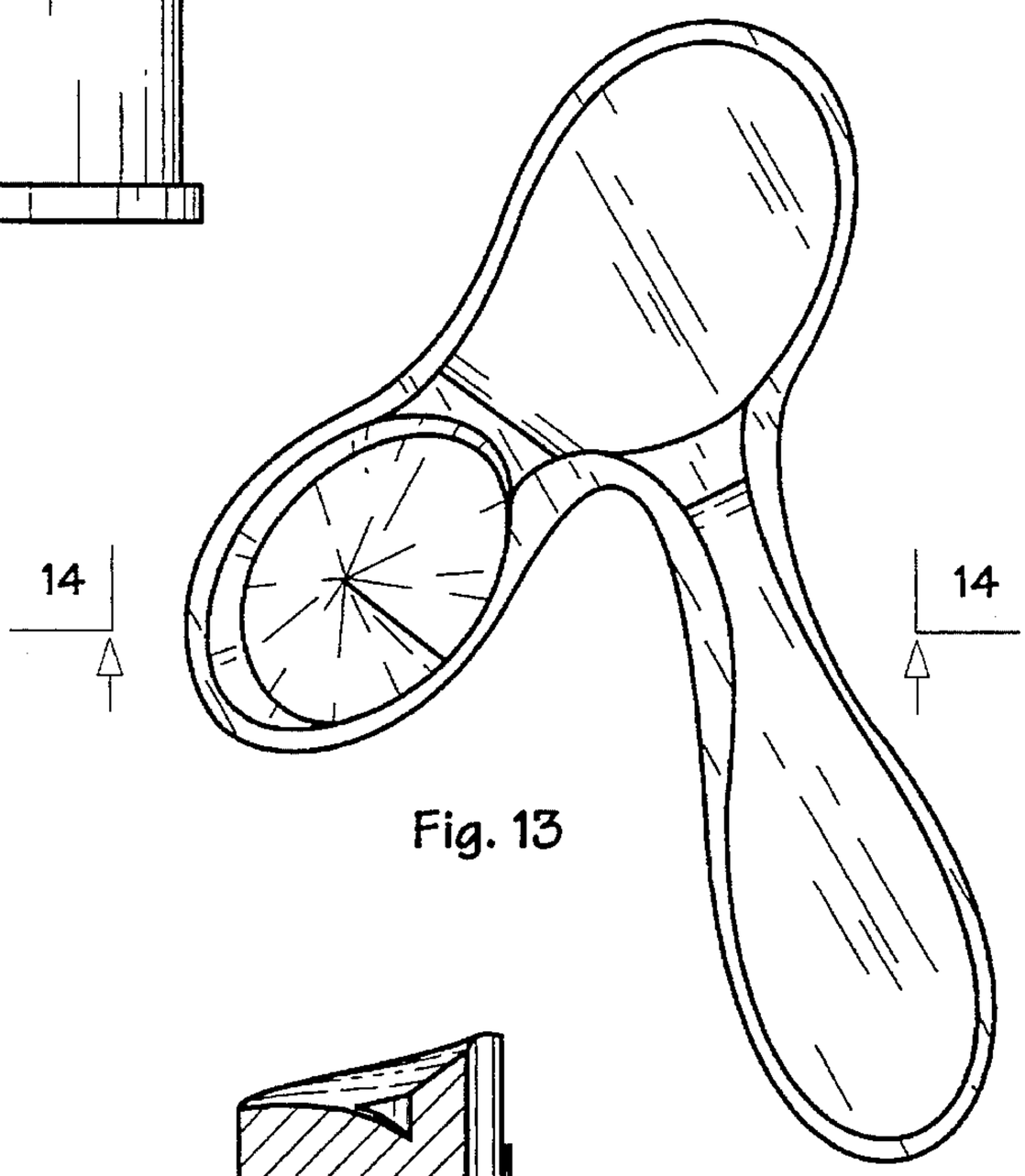

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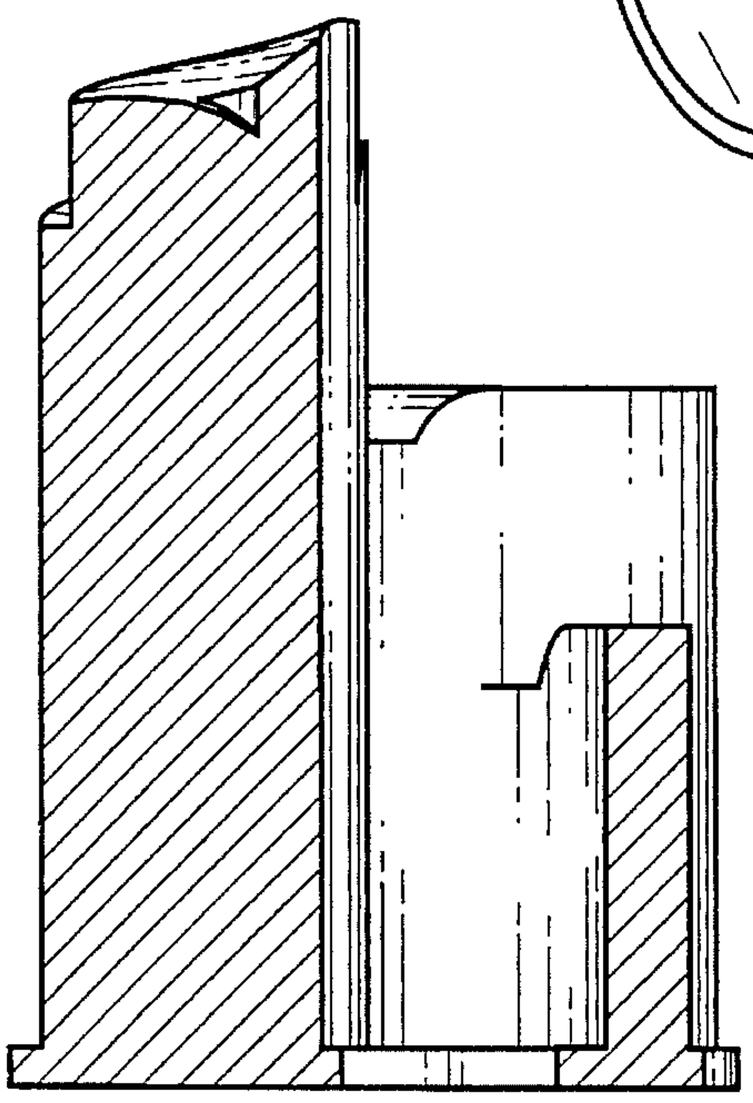


Fig. 14

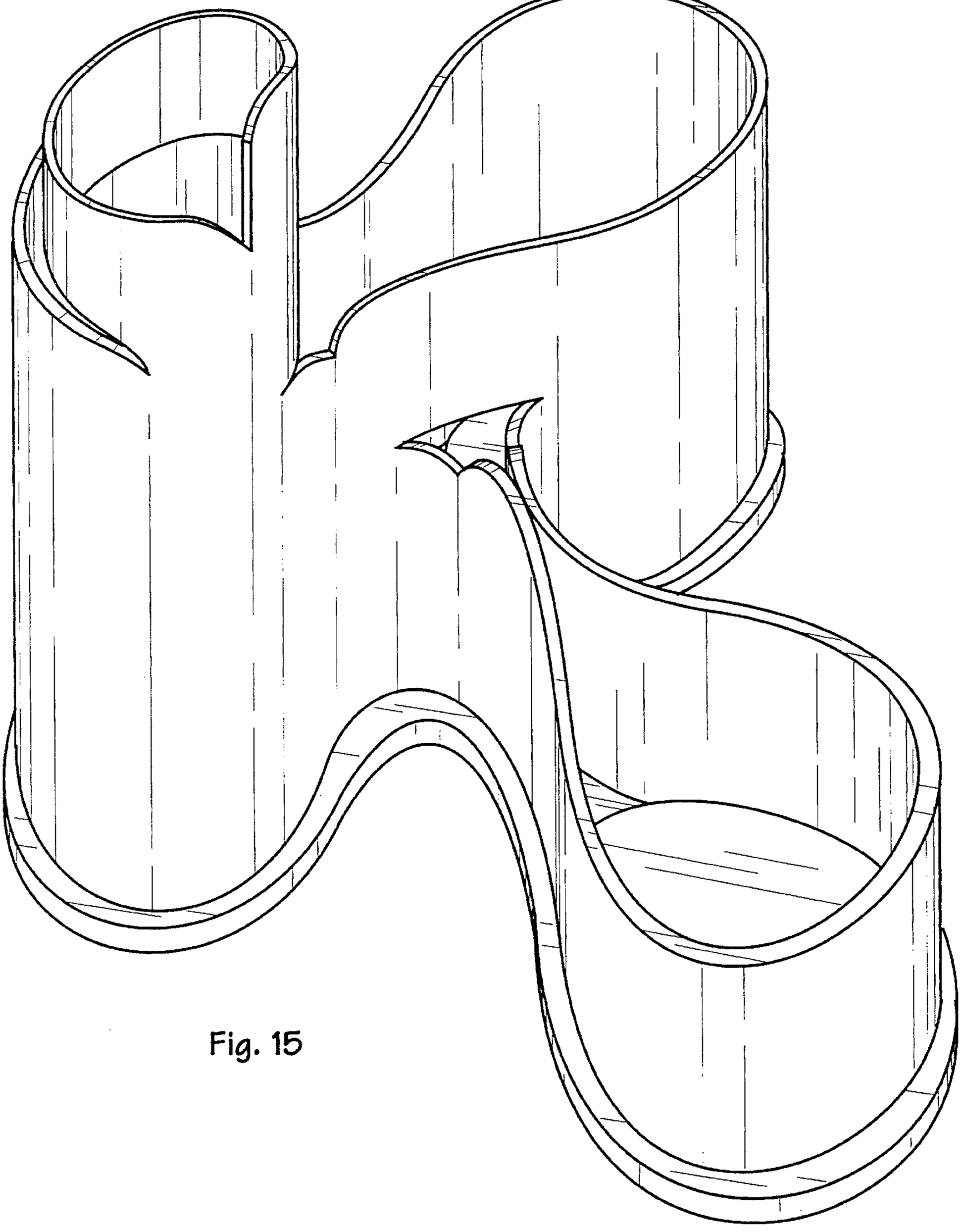


Fig. 15

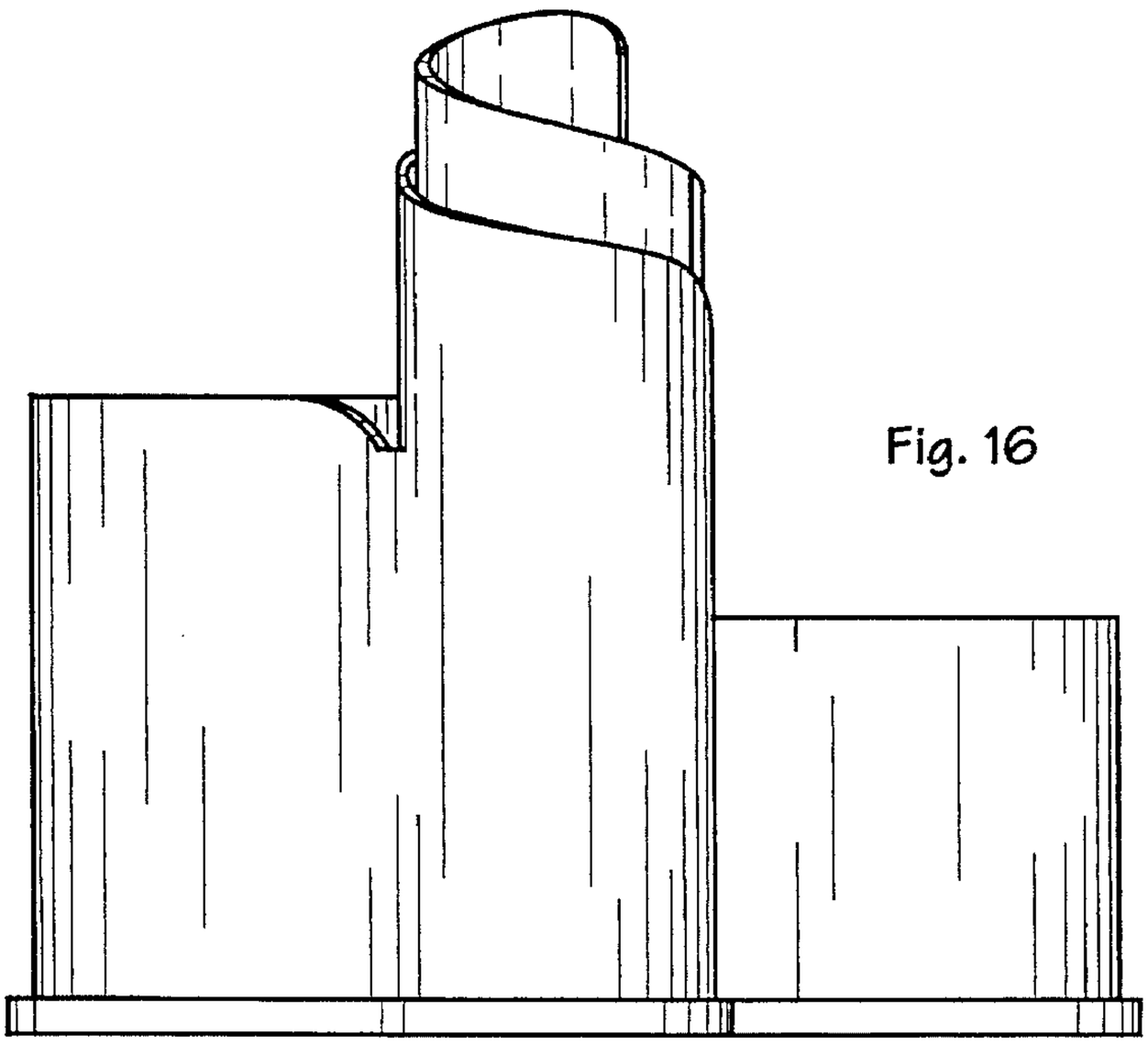
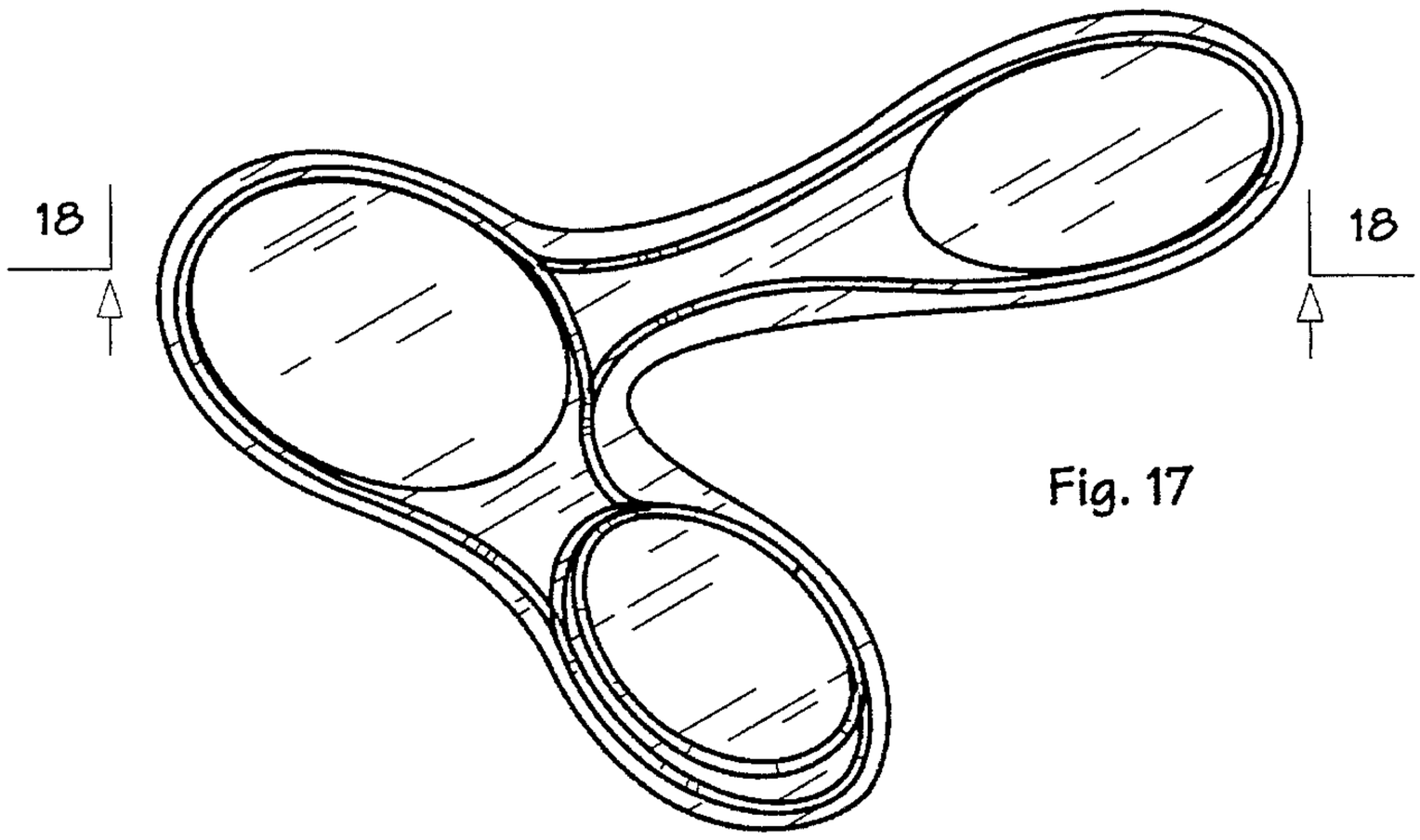


Fig. 16



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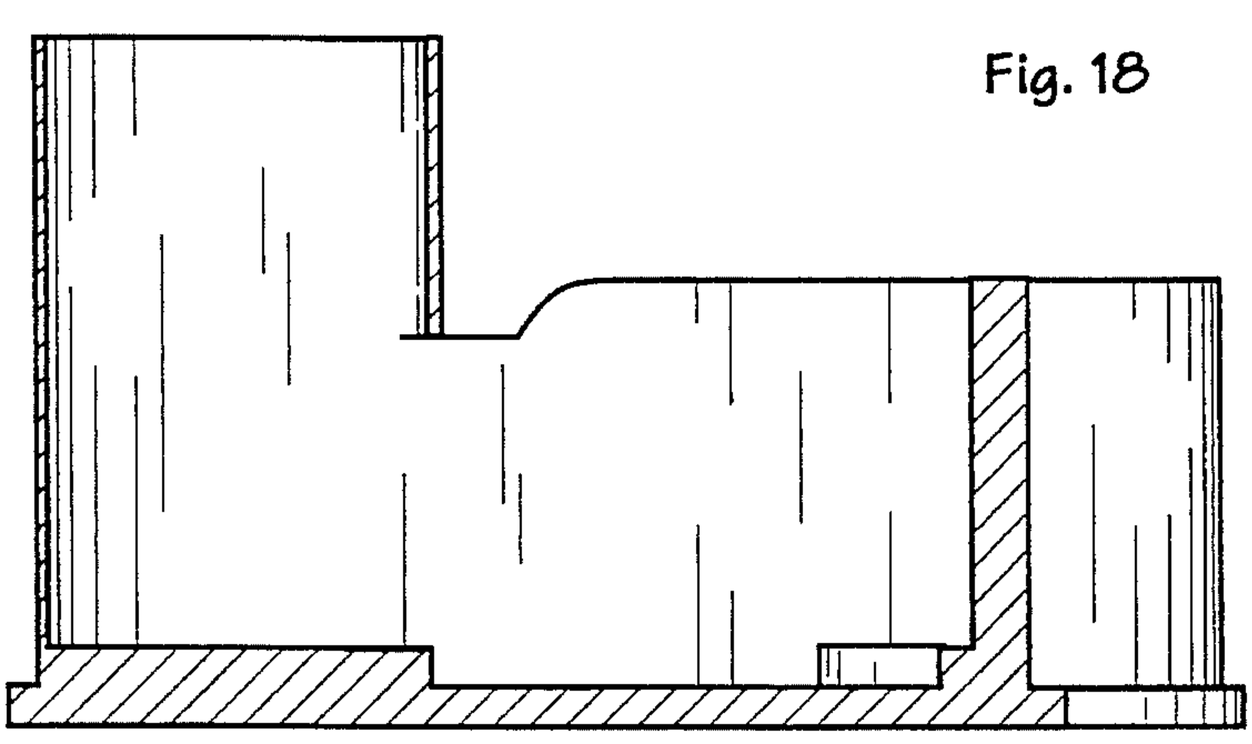

Fig. 18

Fig. 19

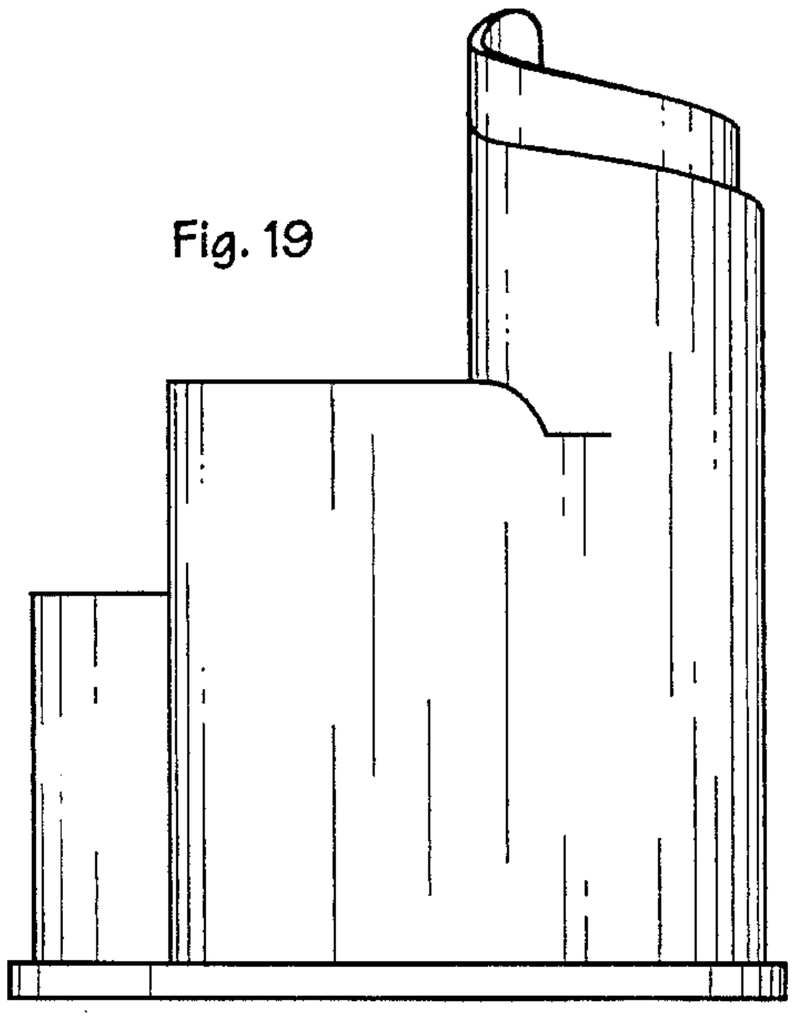

Fig. 20

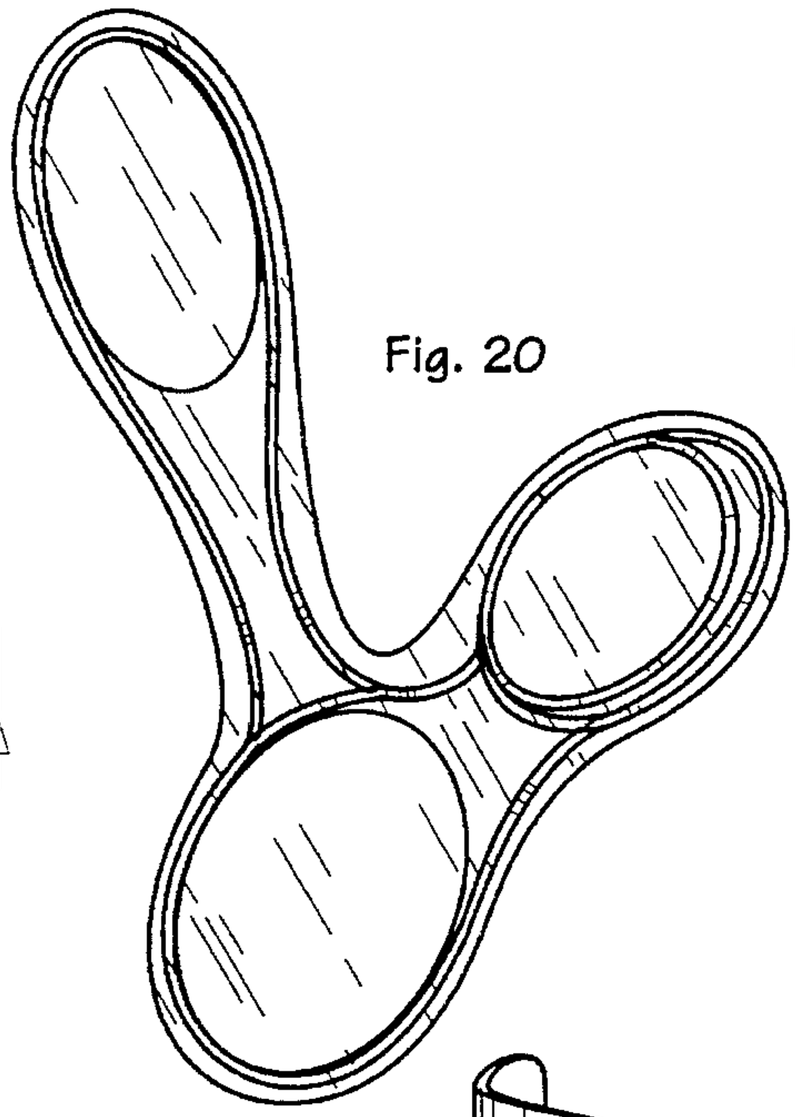

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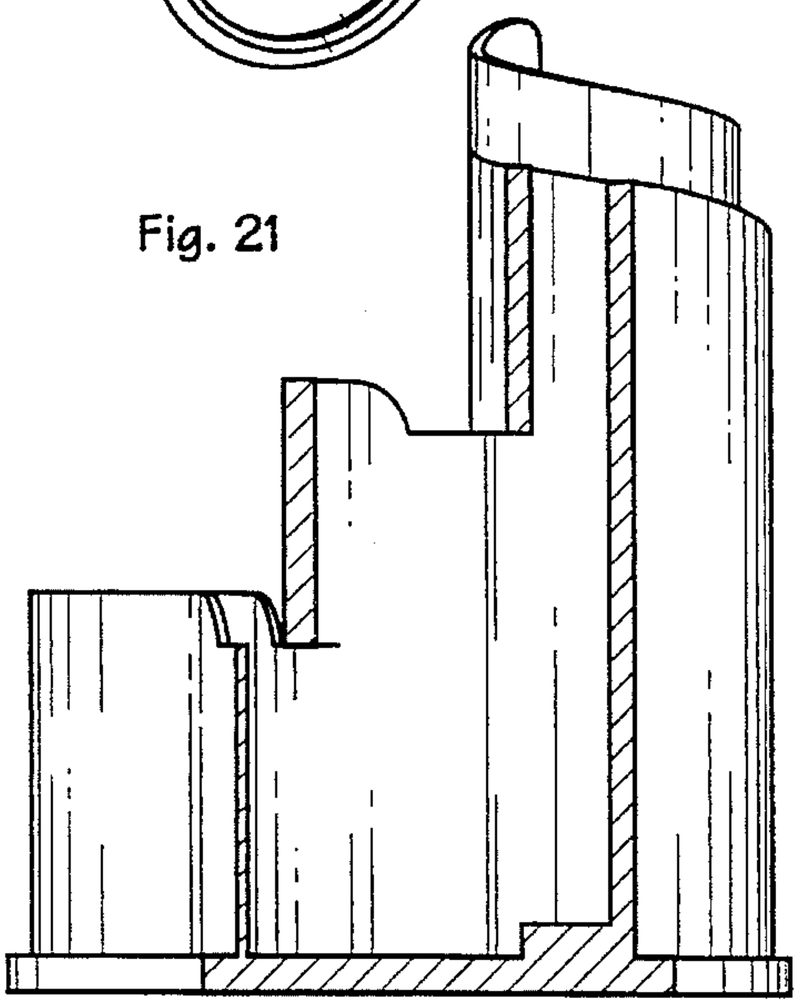
Fig. 21



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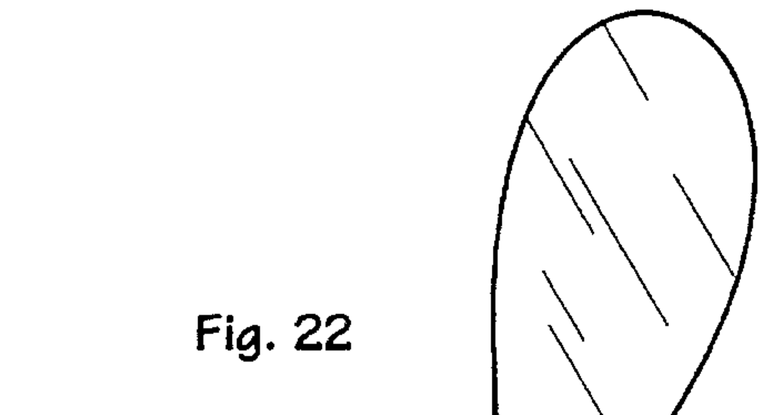


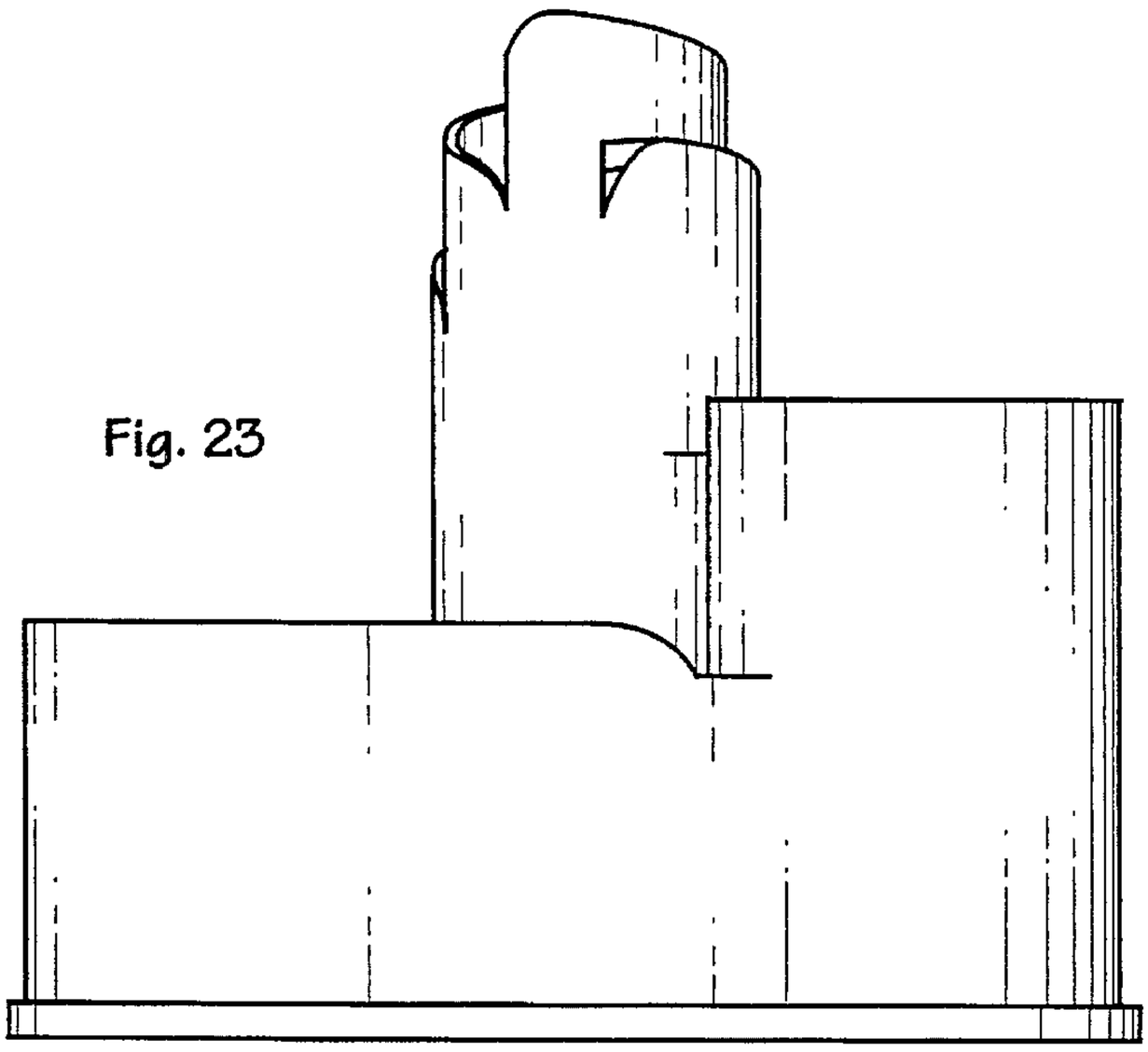


Fig. 23

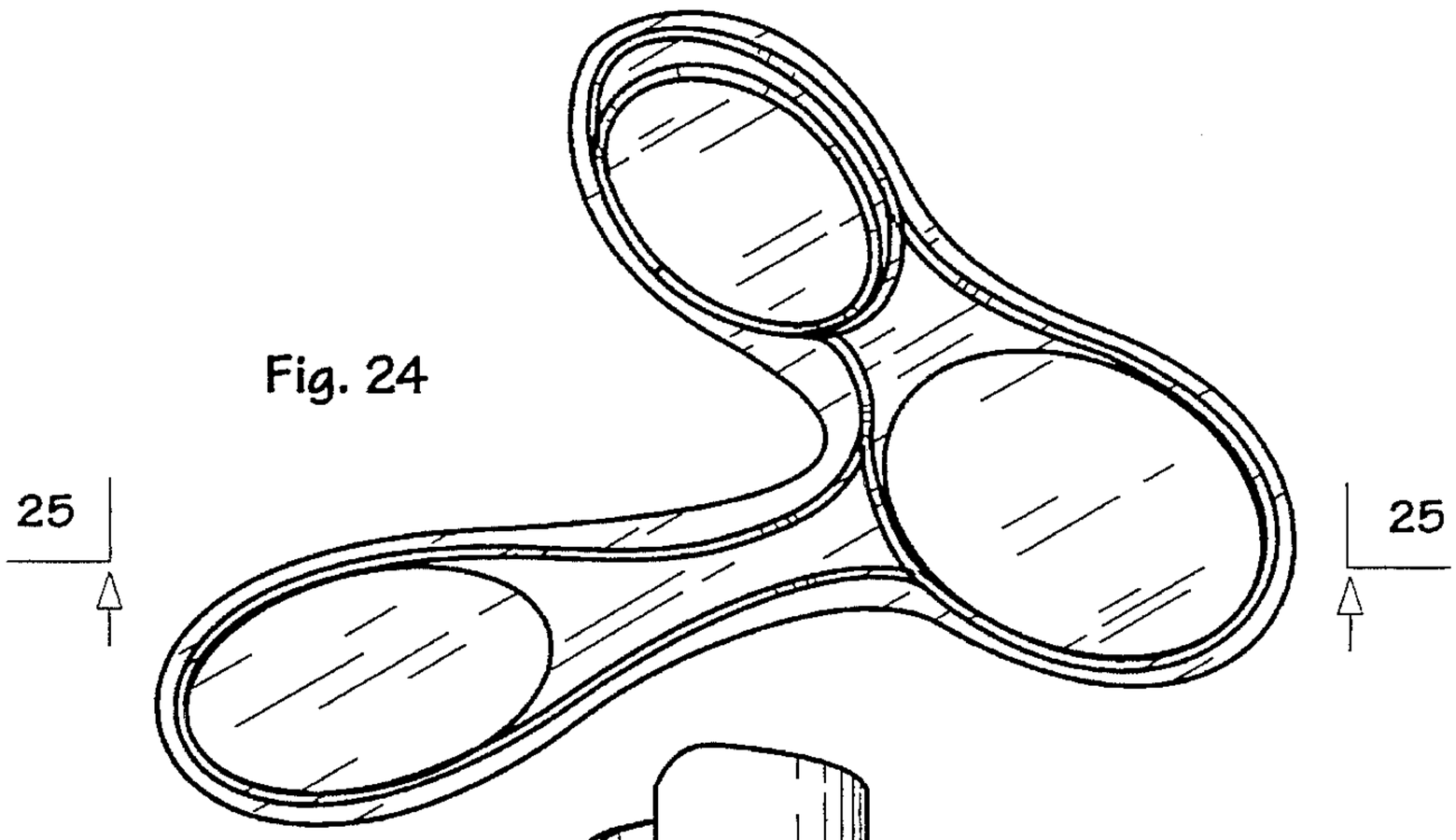


Fig. 24

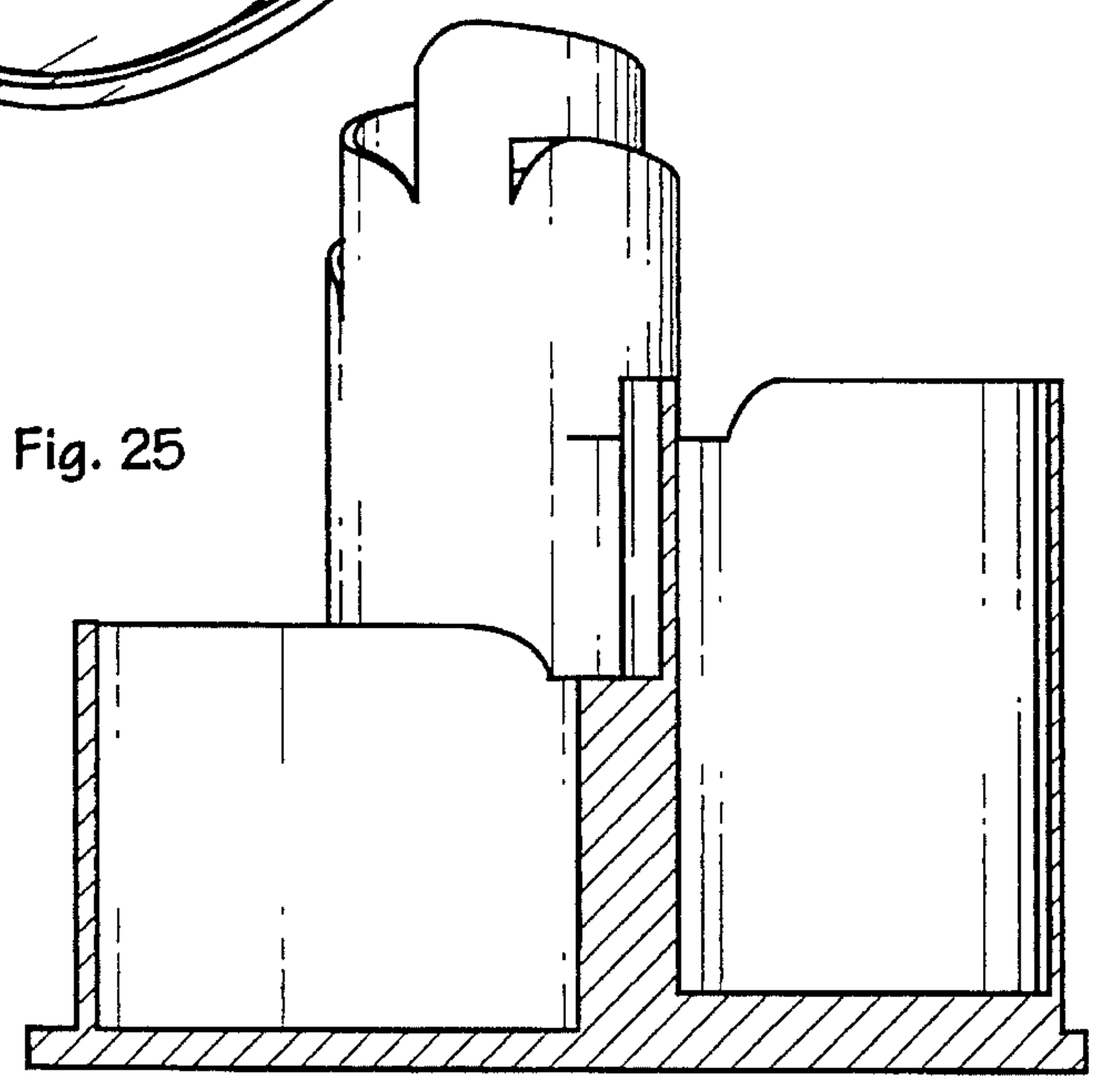
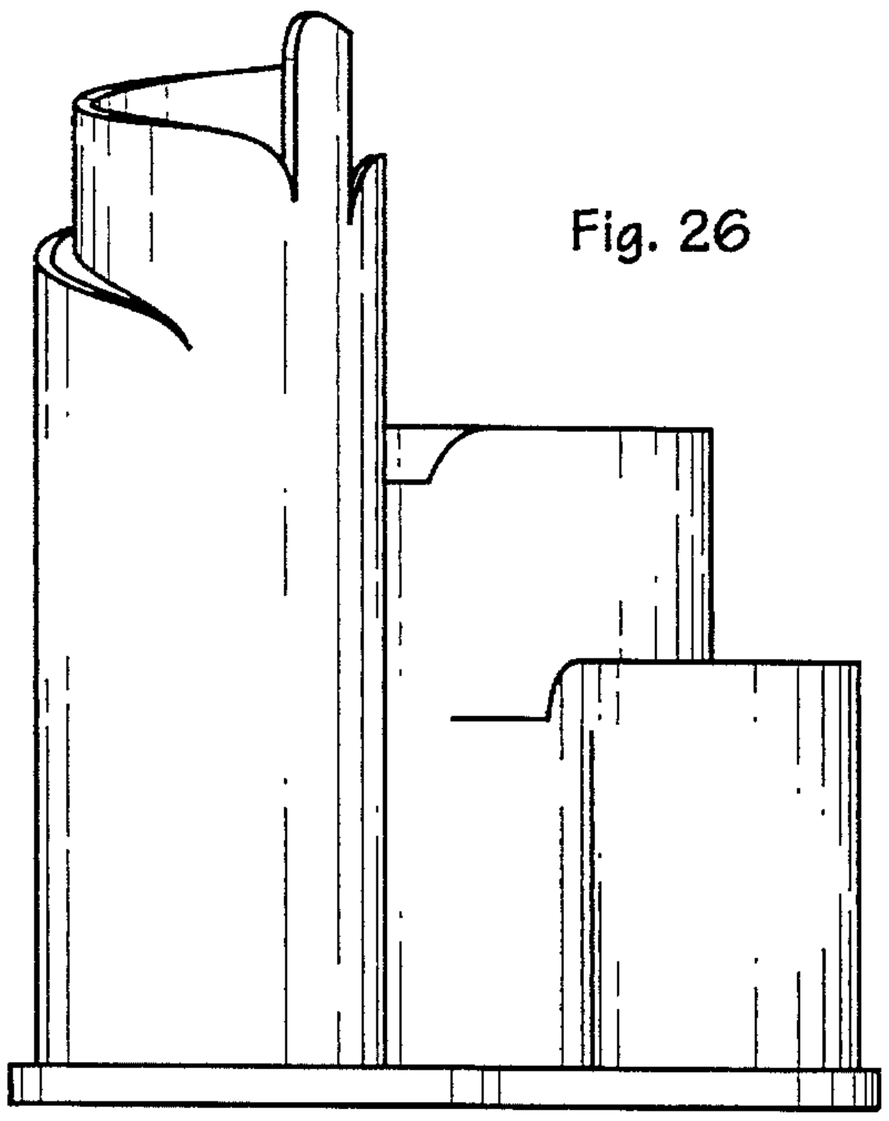


Fig. 25



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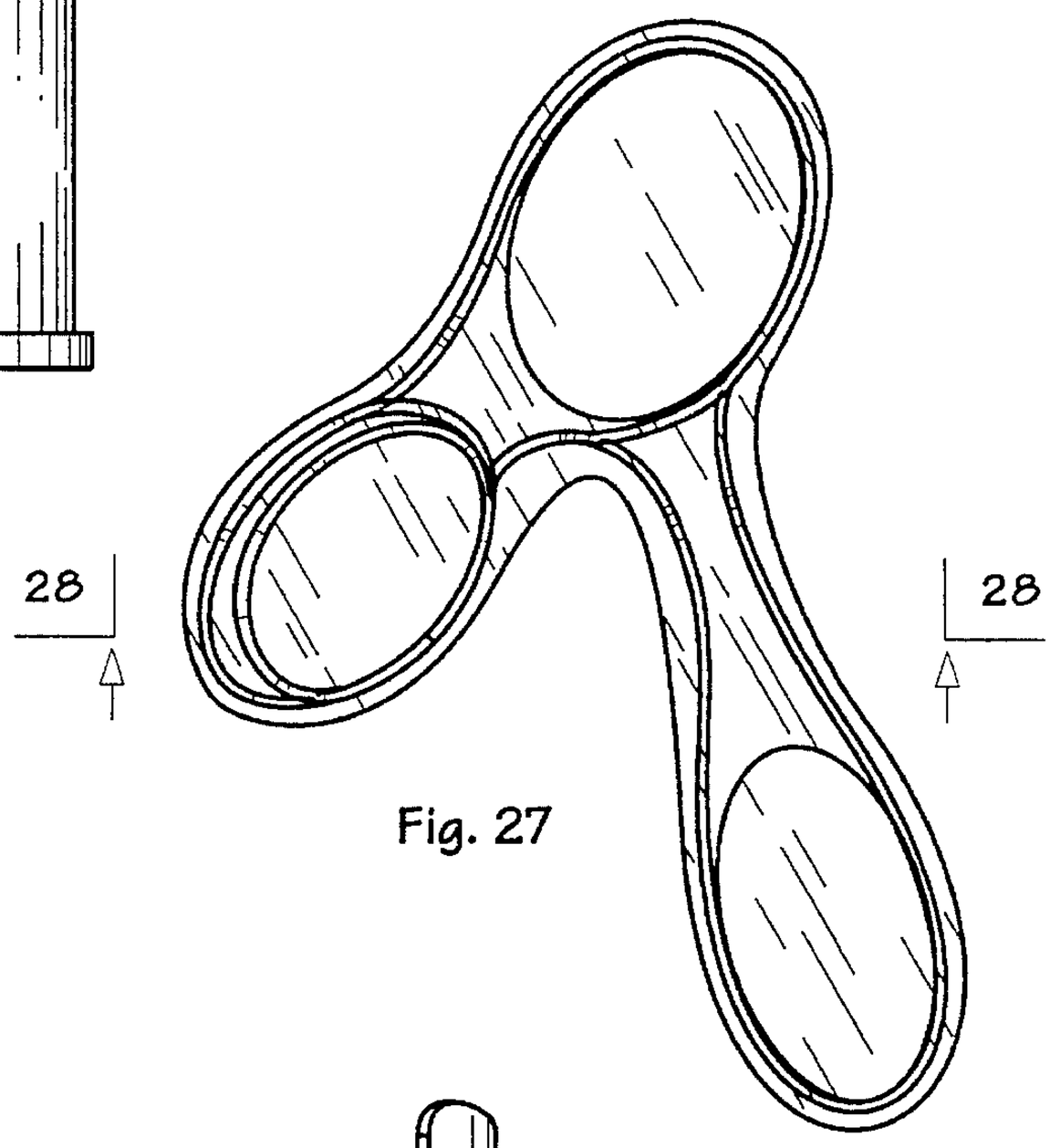

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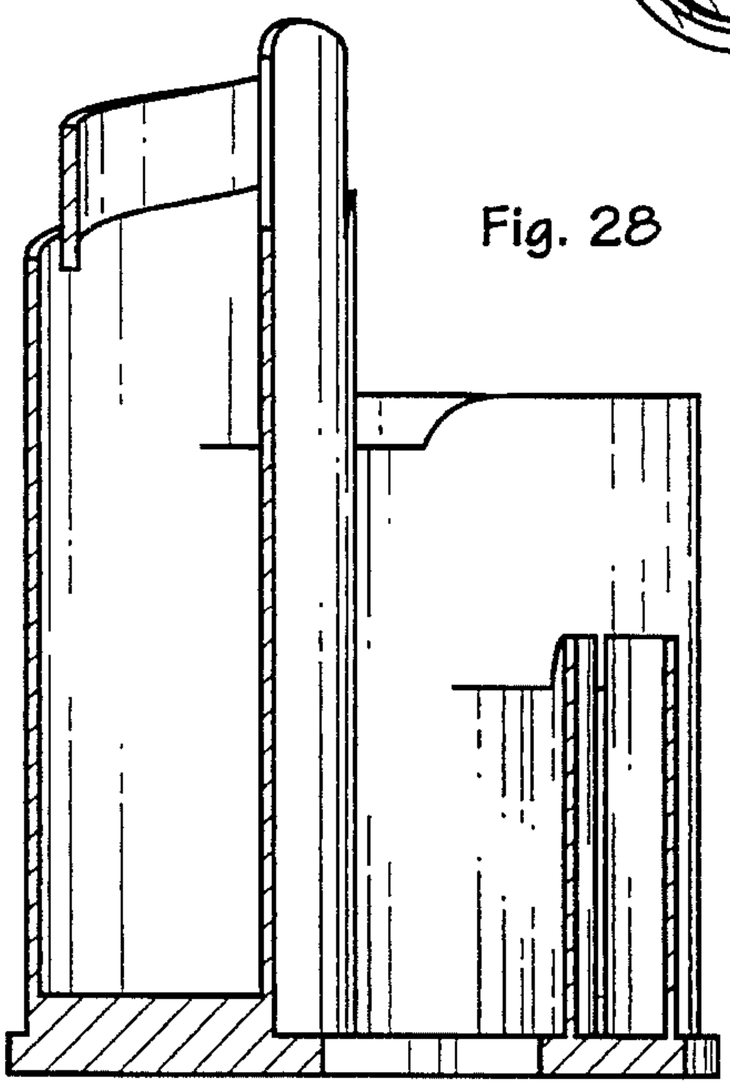

Fig. 28