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

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(54) **BYPASS VALVE**

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

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(51) **LOC (7) Cl.** ..... **23-01**

(52) **U.S. Cl.** ..... **D23/233**

(58) **Field of Search** ..... D23/233, 244-249;  
137/468, 460, 498; 251/288, 315.14, 14,  
309, 335.3

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(57) **CLAIM**

We claim the ornamental design for the bypass valve, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of our new design for a bypass valve, with the main ball valve closed and the drain valve open; and the connecting sections and handle, not being part of our new design, shown in dotted lines;

FIG. 2 is a front view thereof with the main ball valve closed; the position of the drain valve not possible to determine in this view;

FIG. 3 is a rear view thereof with the main ball valve closed; the position of the drain valve not possible to determine in this view;

FIG. 4 is a side view thereof from the side opposite the drain valve, with the main ball valve open; the position of the drain valve not possible to determine in this view;

FIG. 5 is a side view thereof from the drain valve side with the main ball valve closed and the drain valve open;

FIG. 6 is a top view thereof with closed;

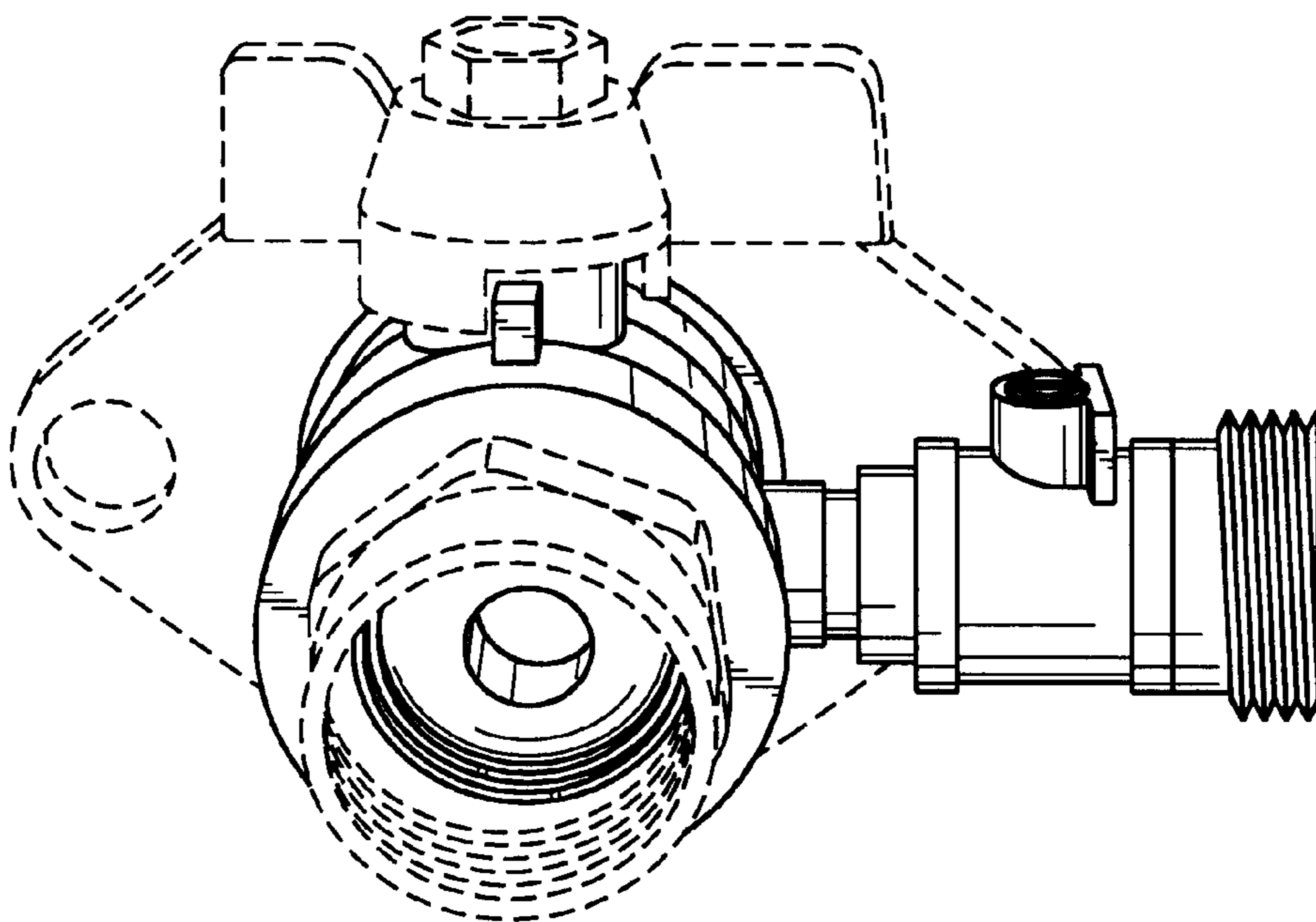
FIG. 7 is a bottom view thereof with the main ball valve open; the position of the drain valve not possible to determine in this view;

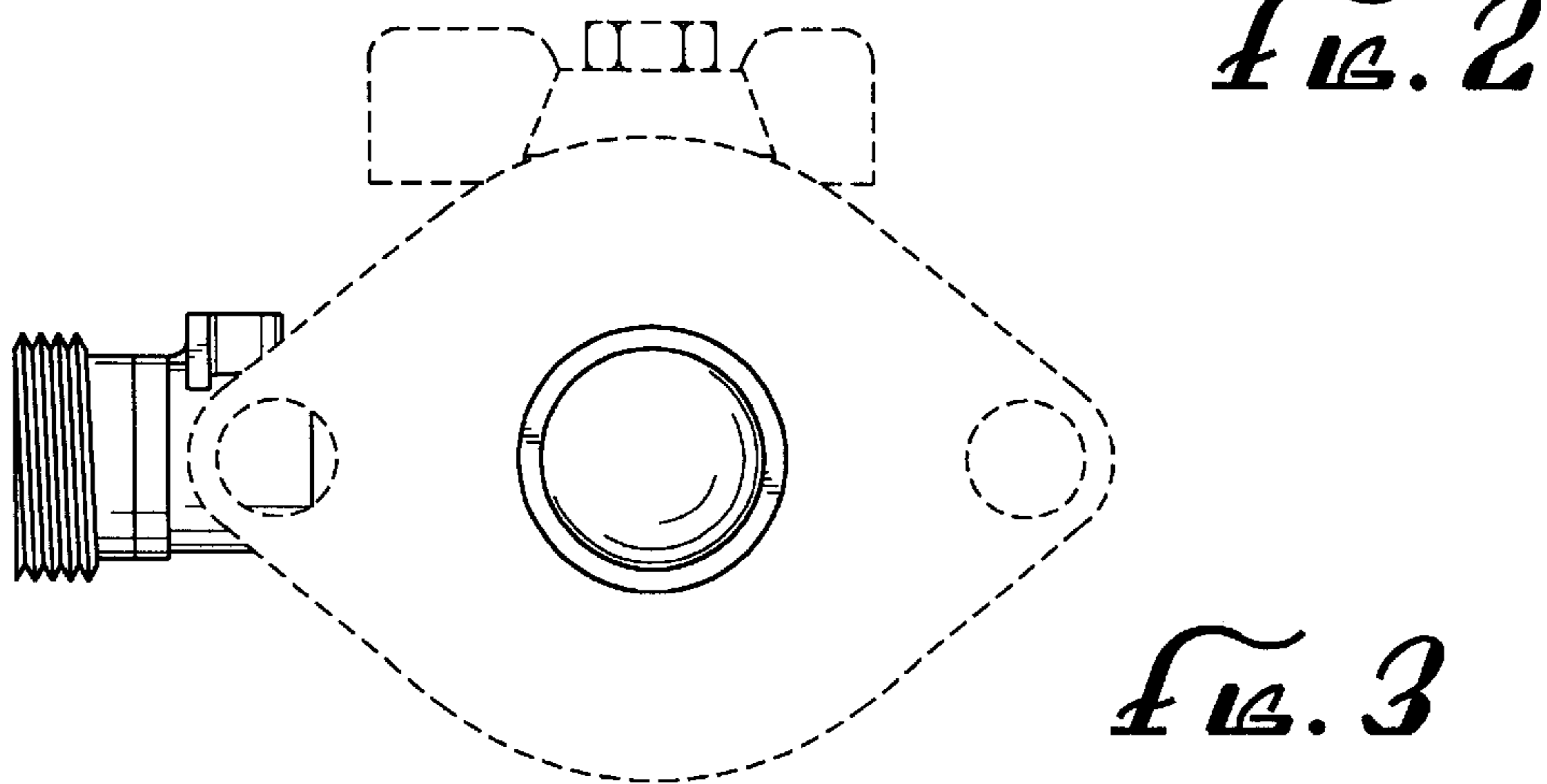
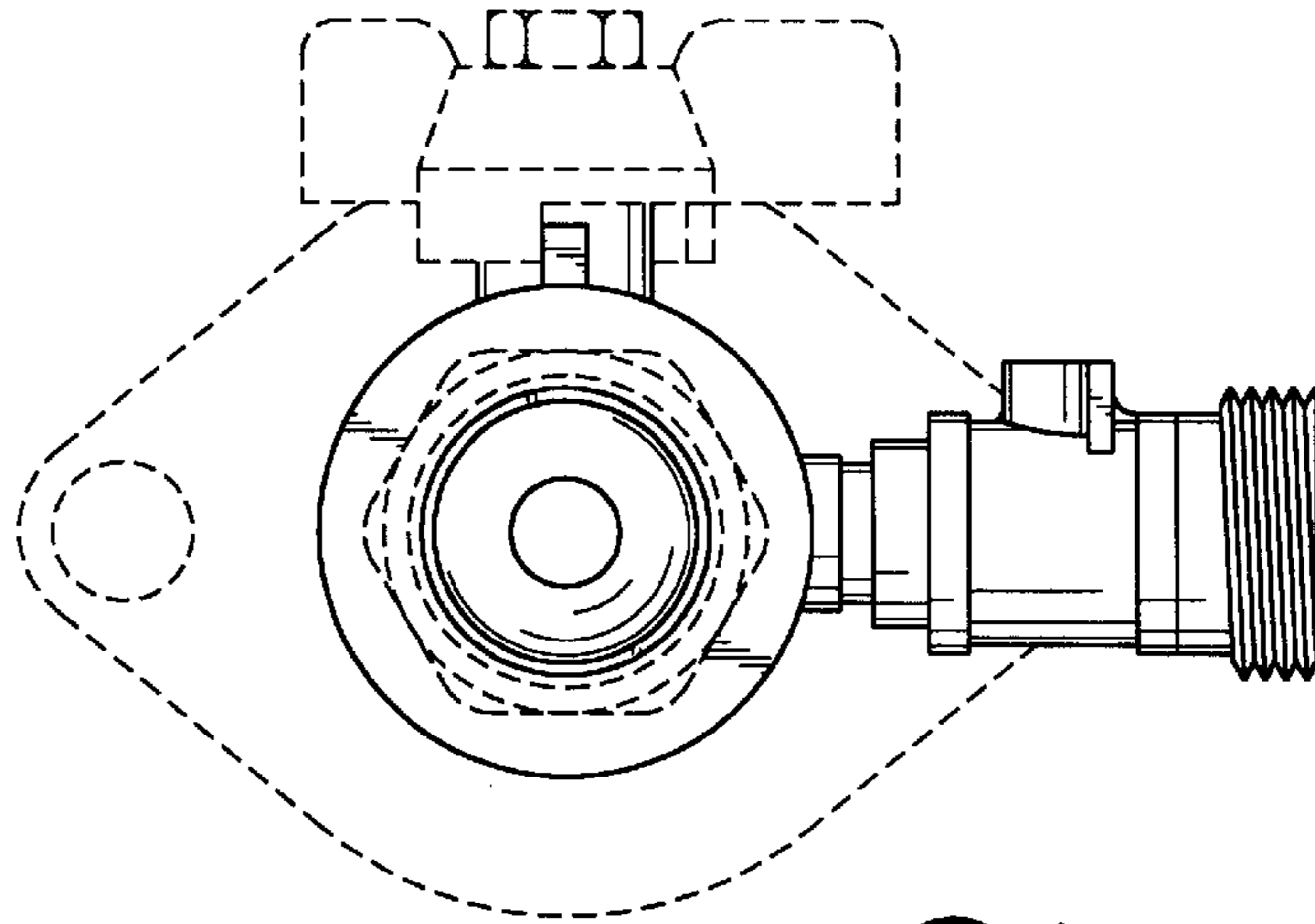
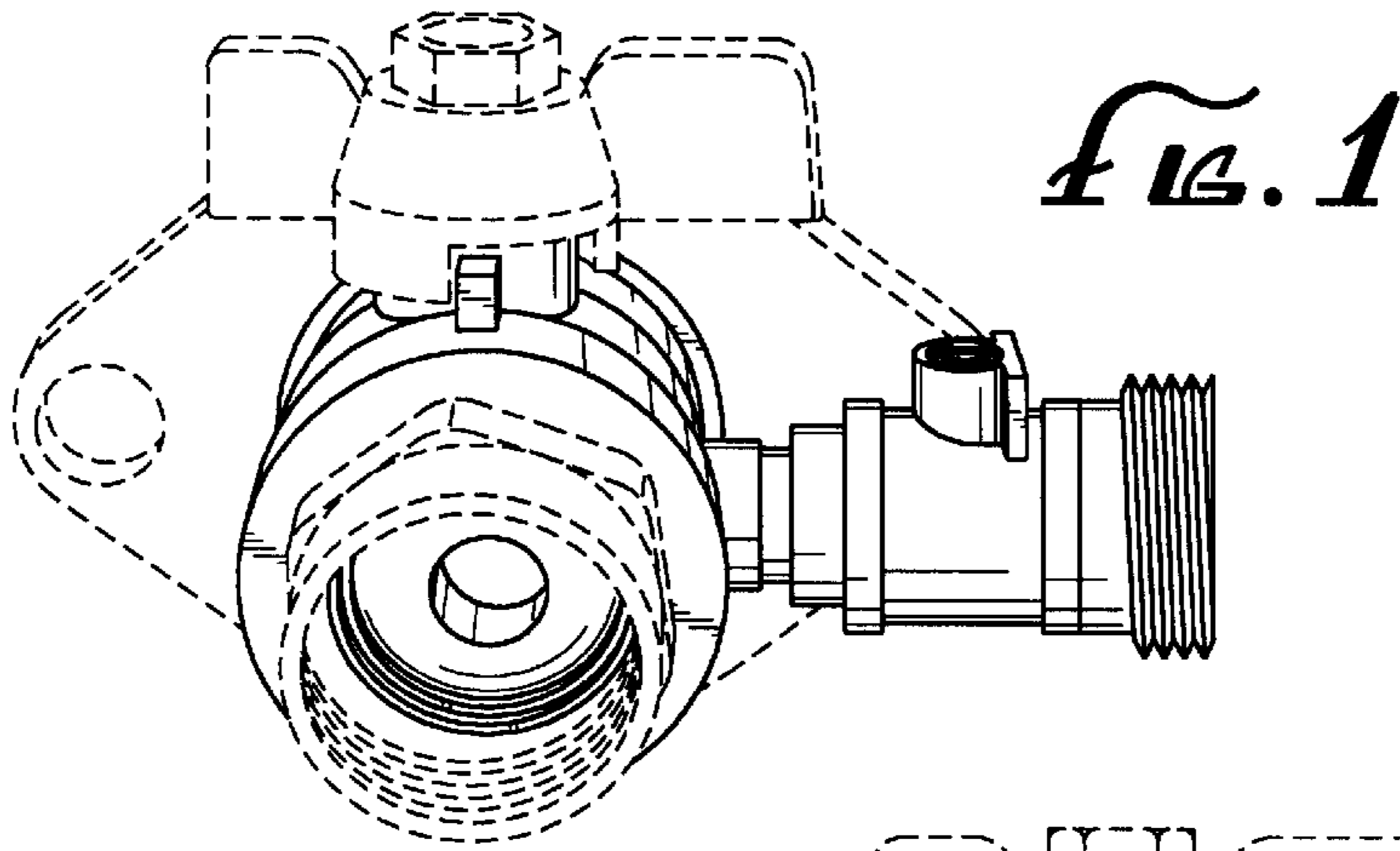
FIG. 8 is a top view thereof with the main ball valve and drain valve both open;

FIG. 9 is a front view thereof with the main ball valve open; the position of the drain valve not possible to determine in this view; and,

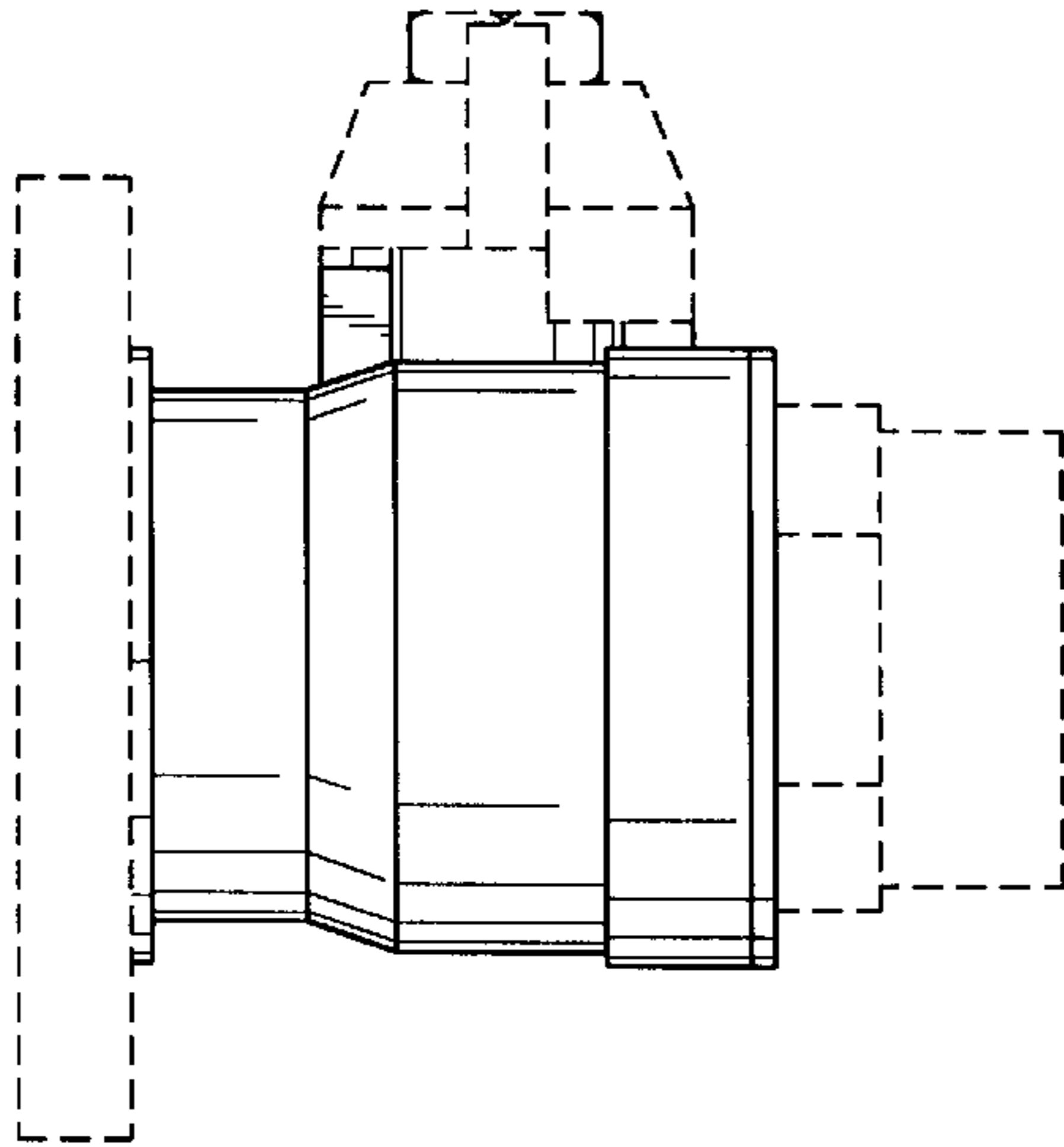
FIG. 10 is a perspective, unassembled view thereof, with the main ball valve closed and the drain valve open.

**1 Claim, 3 Drawing Sheets**

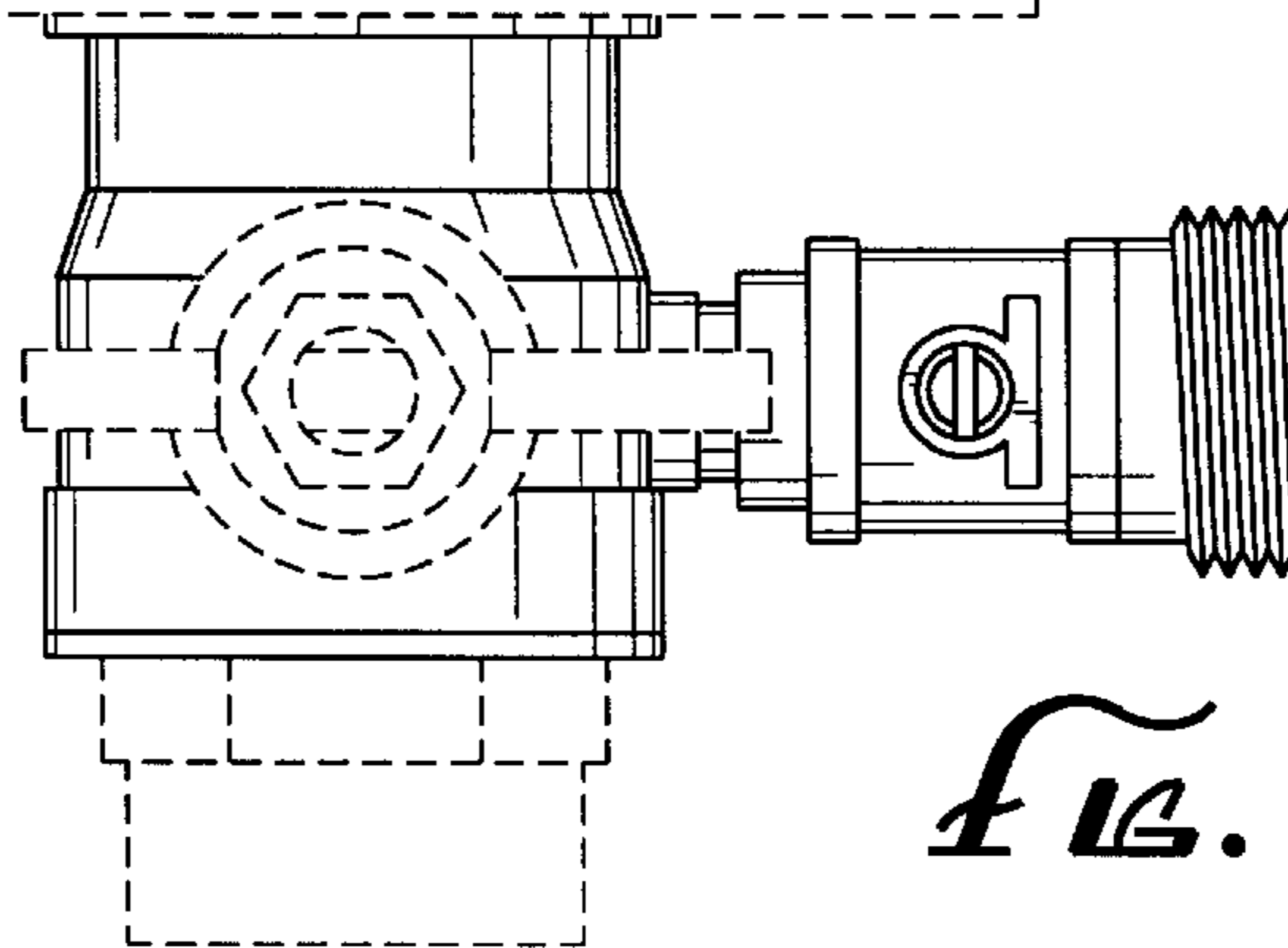
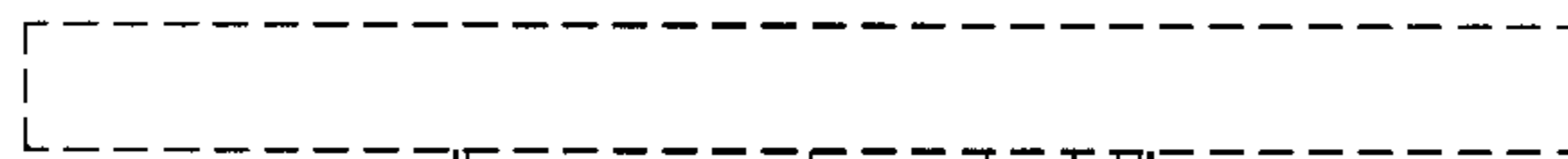
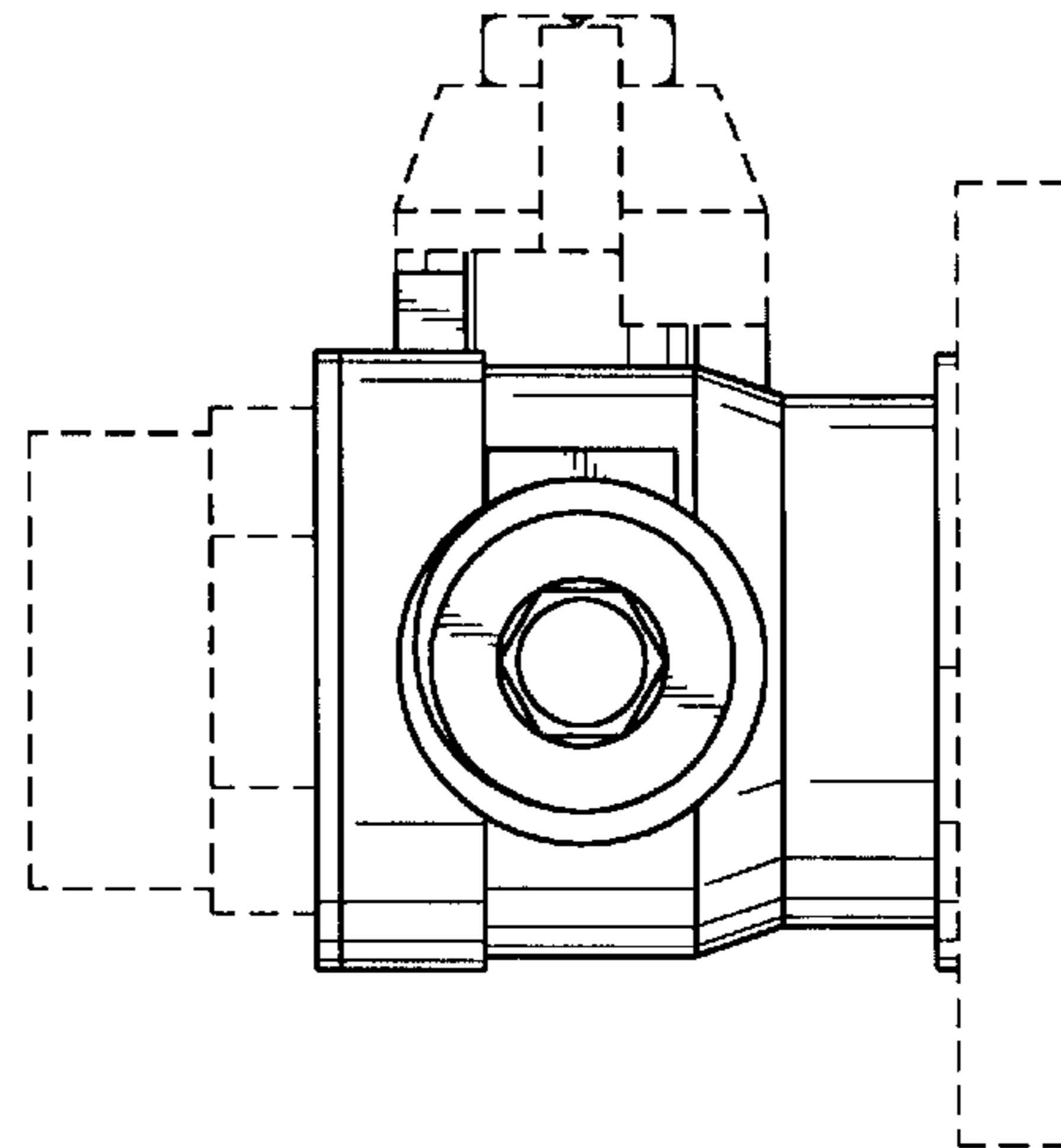




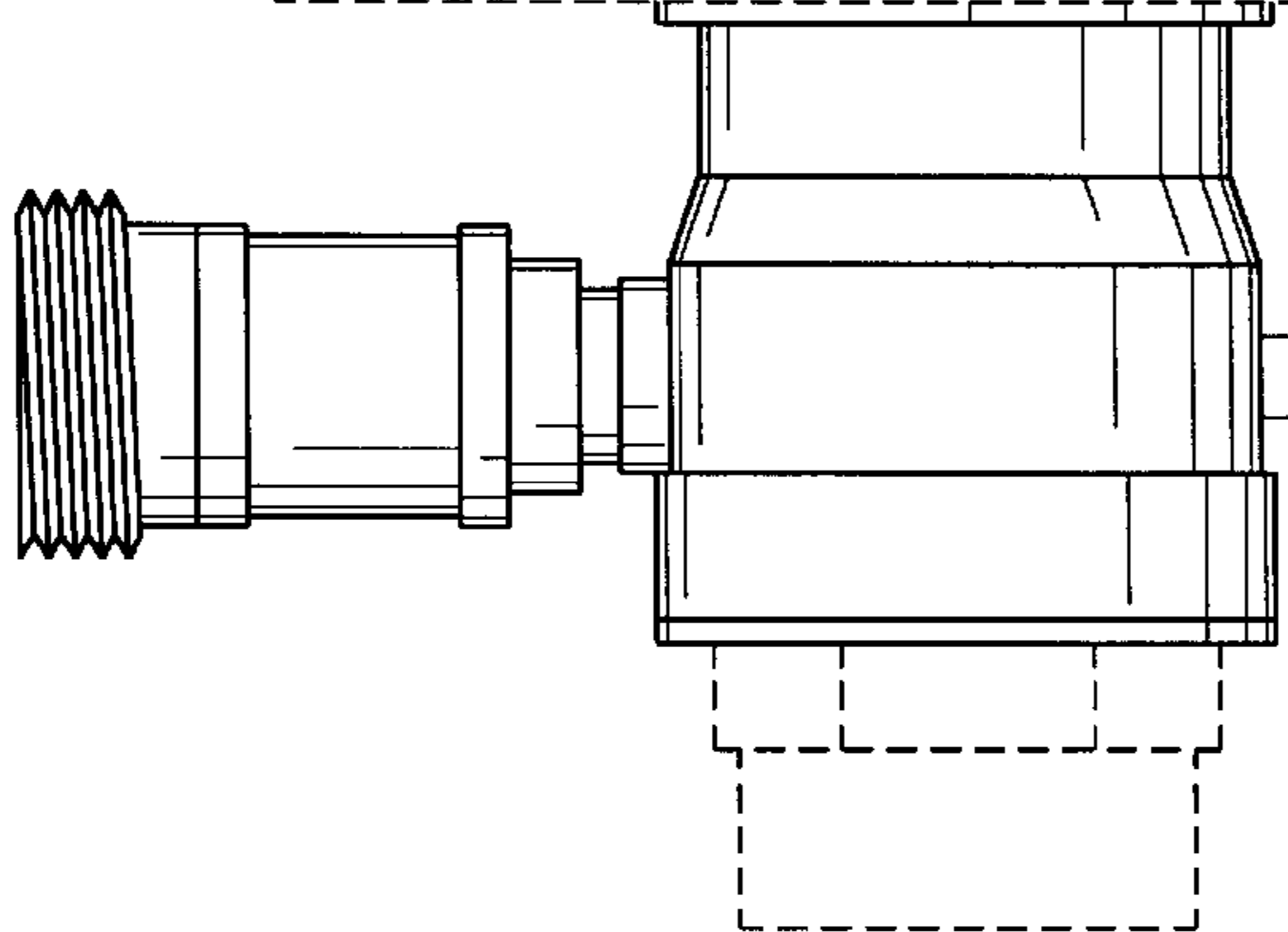
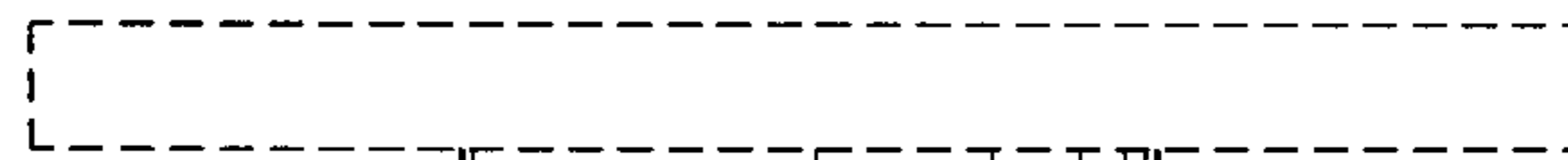
*FIG. 4*



*FIG. 5*



*FIG. 6*



*FIG. 7*

