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(12) **United States Design Patent** (10) **Patent No.:** **US D862,527 S**  
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(54) **CALIBRATION BATH**

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(52) **U.S. Cl.**  
USPC ..... **D15/79**

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F24F 11/46; F24F 11/56; F24F 2110/00;  
F24F 11/58; F24F 2140/60; F24F 11/52;  
F24F 11/32; F24F 11/63; F24F 11/64;  
F24F 2006/008; F24F 3/14; F24F 11/59;  
F24F 11/70; F24F 11/83; F24F 13/28;  
F24F 1/0007; F24F 2110/20; F24F  
2120/10; F24F 2120/20; F24F 2140/50;  
F24F 11/0001; F24F 11/54; F24F 11/61;  
F24F 11/76; F24F 11/85; F24F 11/88;  
F24F 11/89; F24F 13/20; F24F 13/24;  
F24F 1/02; F24F 1/022; F24F 1/08; F24F  
1/12; F24F 1/32; F24F 2006/046; F24F  
2110/70; F24F 2120/12; F24F 2120/14;  
F24F 2130/10; F24F 2130/30; F24F  
2221/12; F24F 3/147; F24F 3/1603; F24F  
5/0035; F24F 6/02; F24F 6/04; F24F  
6/043; F24F 6/10; F24F 6/12; F24F 6/14;  
F24F 7/08; F24F 2130/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,262,261	A *	11/1941	Smith .....	F24F 1/022
				454/233
2,566,865	A *	9/1951	Wingerter .....	F25D 15/00
				165/46
D312,469	S *	11/1990	Blacker .....	D15/79
D762,743	S *	8/2016	Fan .....	D15/81
D774,568	S *	12/2016	Bonney .....	D15/81
D832,311	S *	10/2018	Twiggar, III .....	D15/79
D834,073	S *	11/2018	Adomat .....	D15/79
D839,930	S *	2/2019	Fischbach .....	D15/79

\* cited by examiner

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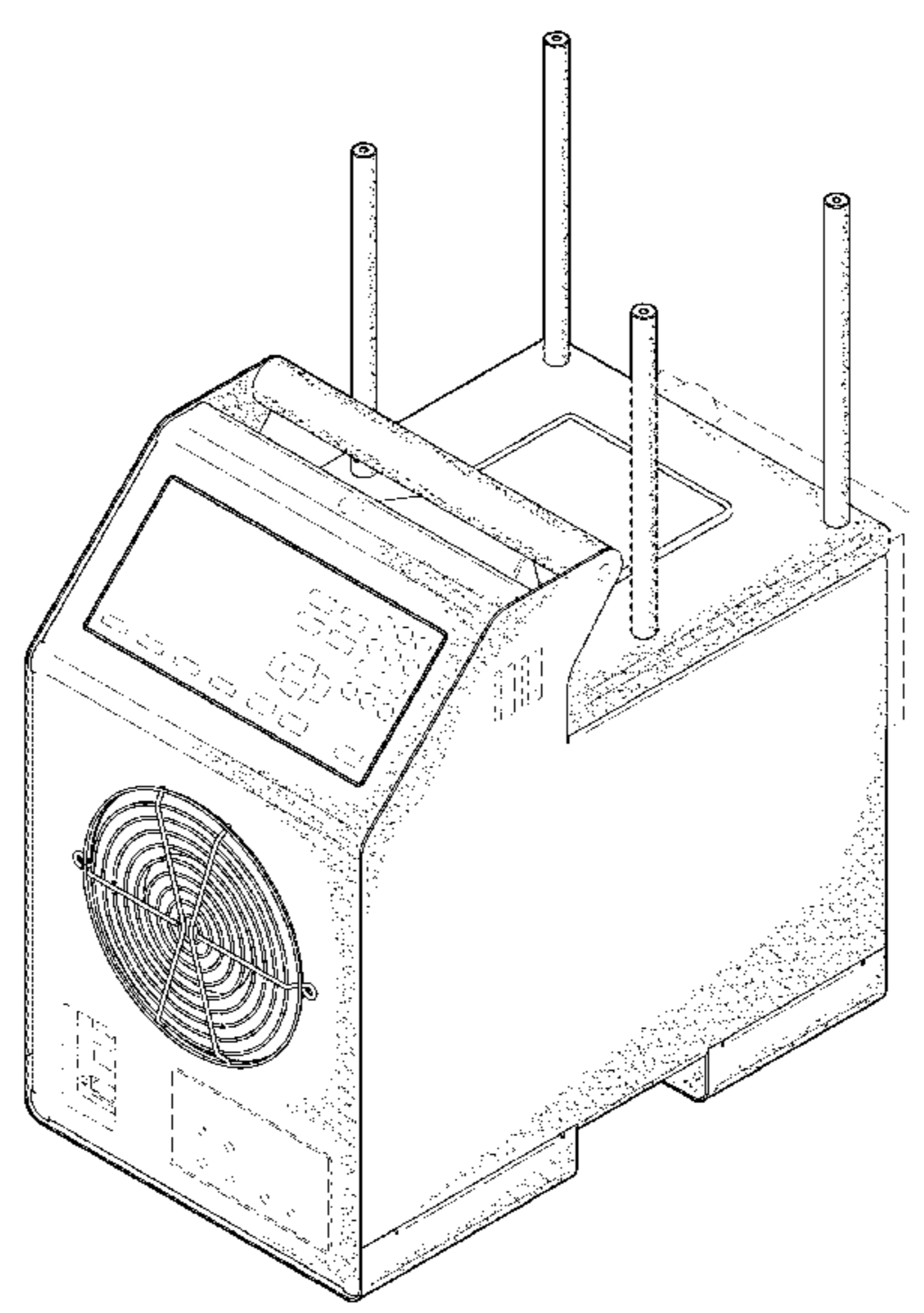
(57) **CLAIM**

The ornamental design for a calibration bath, as shown and described.

**DESCRIPTION**

FIG. 1 is a top front right perspective view of a calibration bath showing our new design.  
FIG. 2 is a bottom rear left perspective view thereof.  
FIG. 3 is a front elevational view thereof.  
FIG. 4 is a right side elevational view thereof.  
FIG. 5 is a left side elevational view thereof.  
FIG. 6 is a top plan view thereof.  
FIG. 7 is a rear elevational view thereof; and,  
FIG. 8 is a bottom plan view thereof.  
The broken lines in the figures illustrate portions of the calibration bath that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



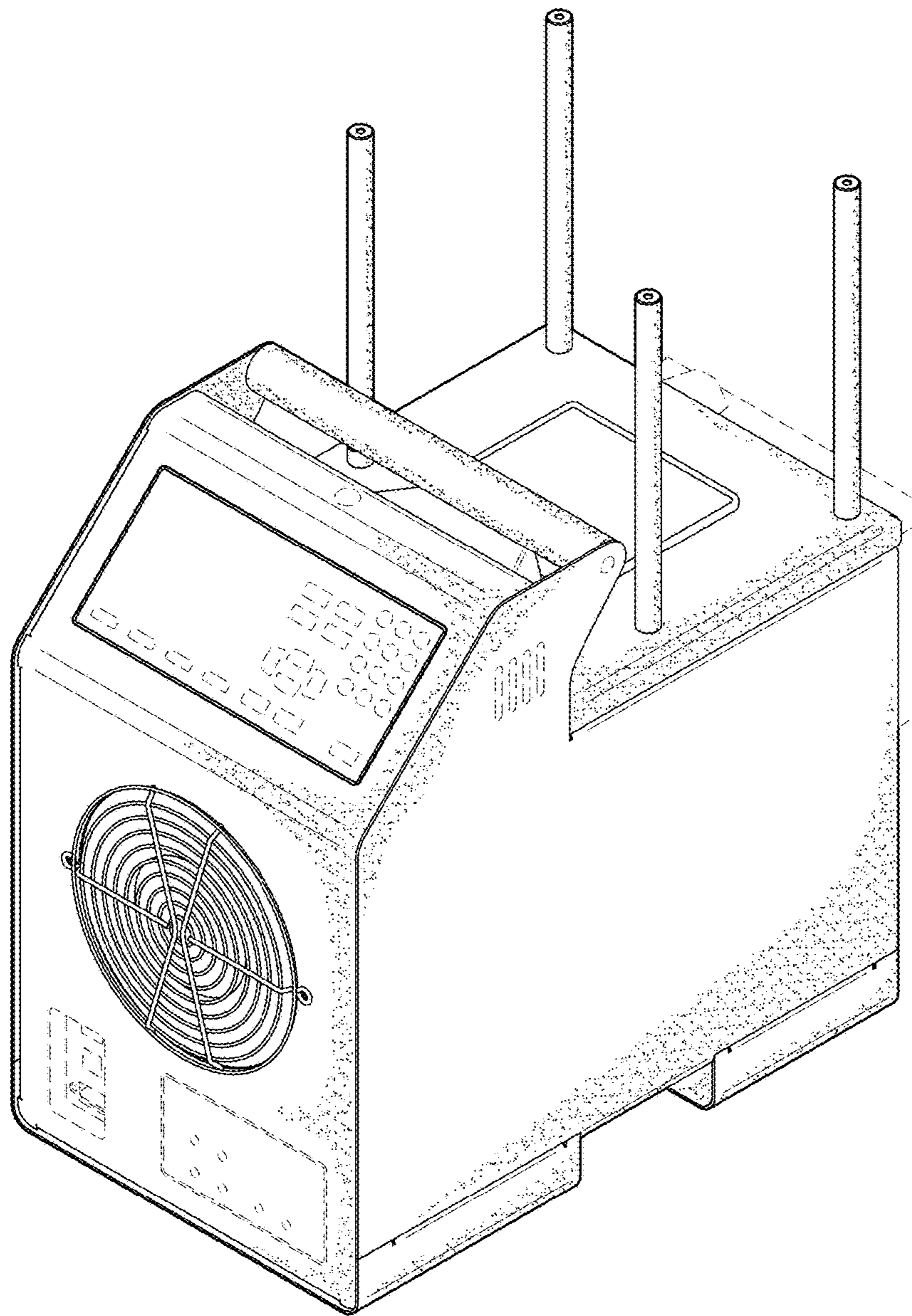


FIG. 1

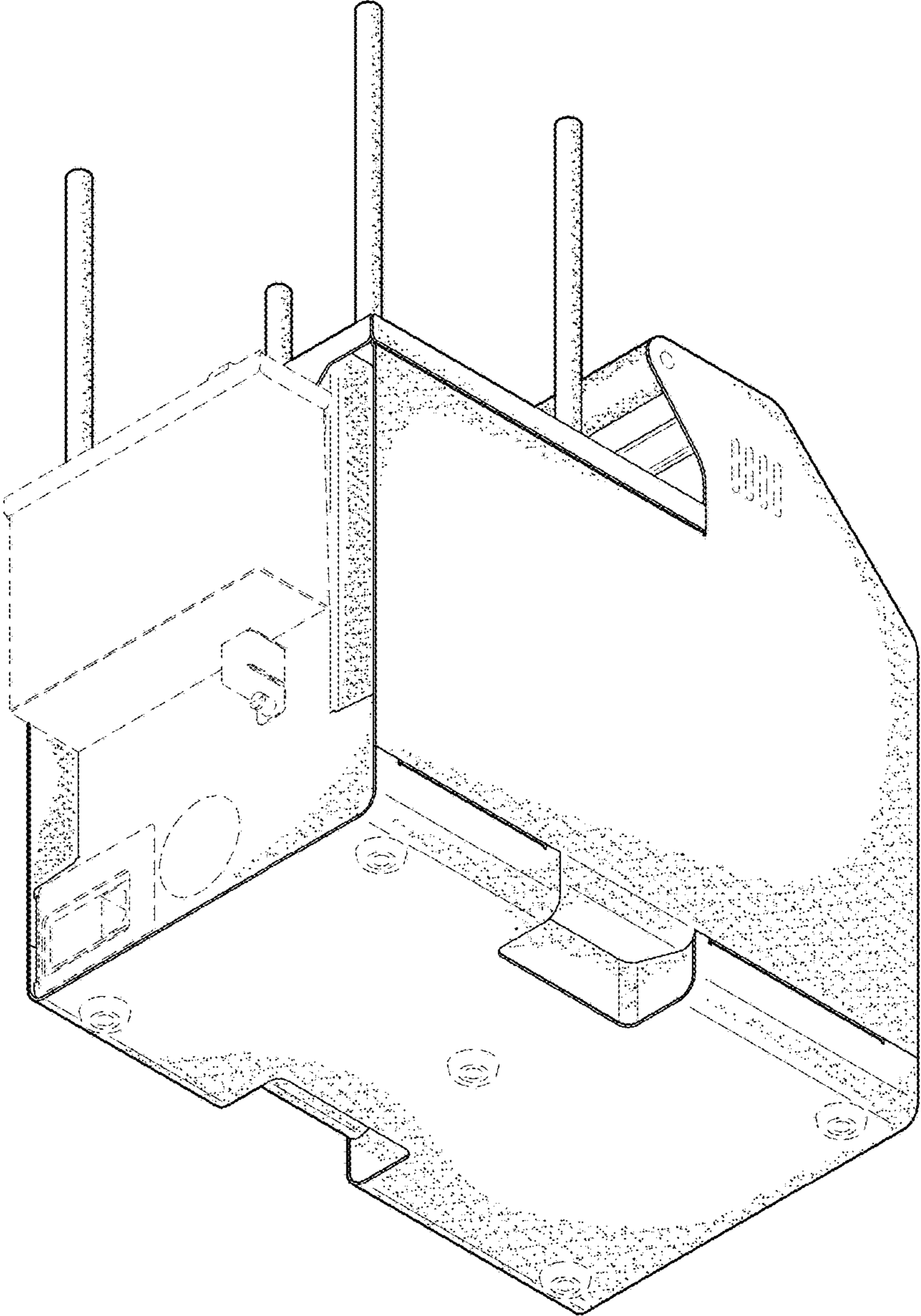


FIG. 2

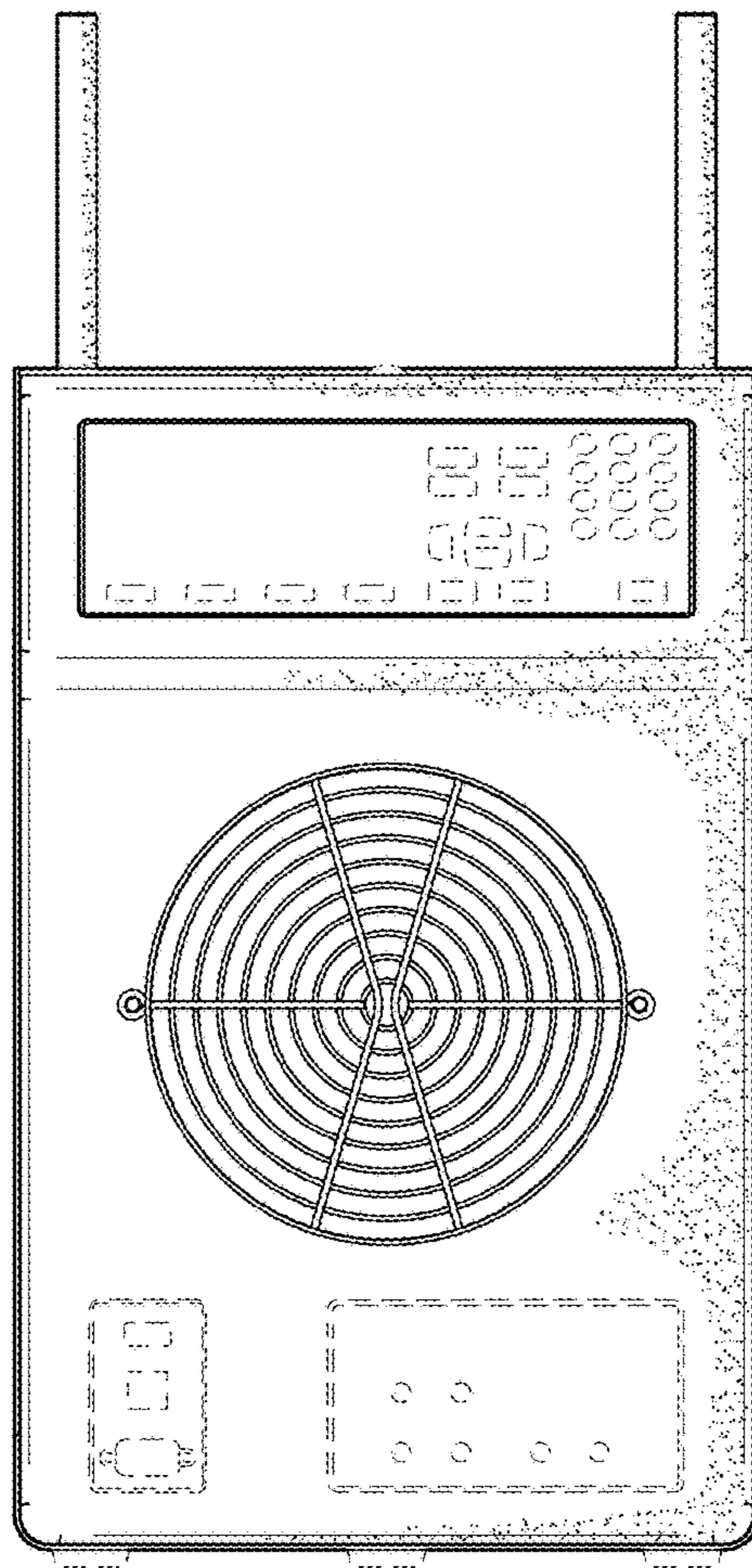


FIG. 3

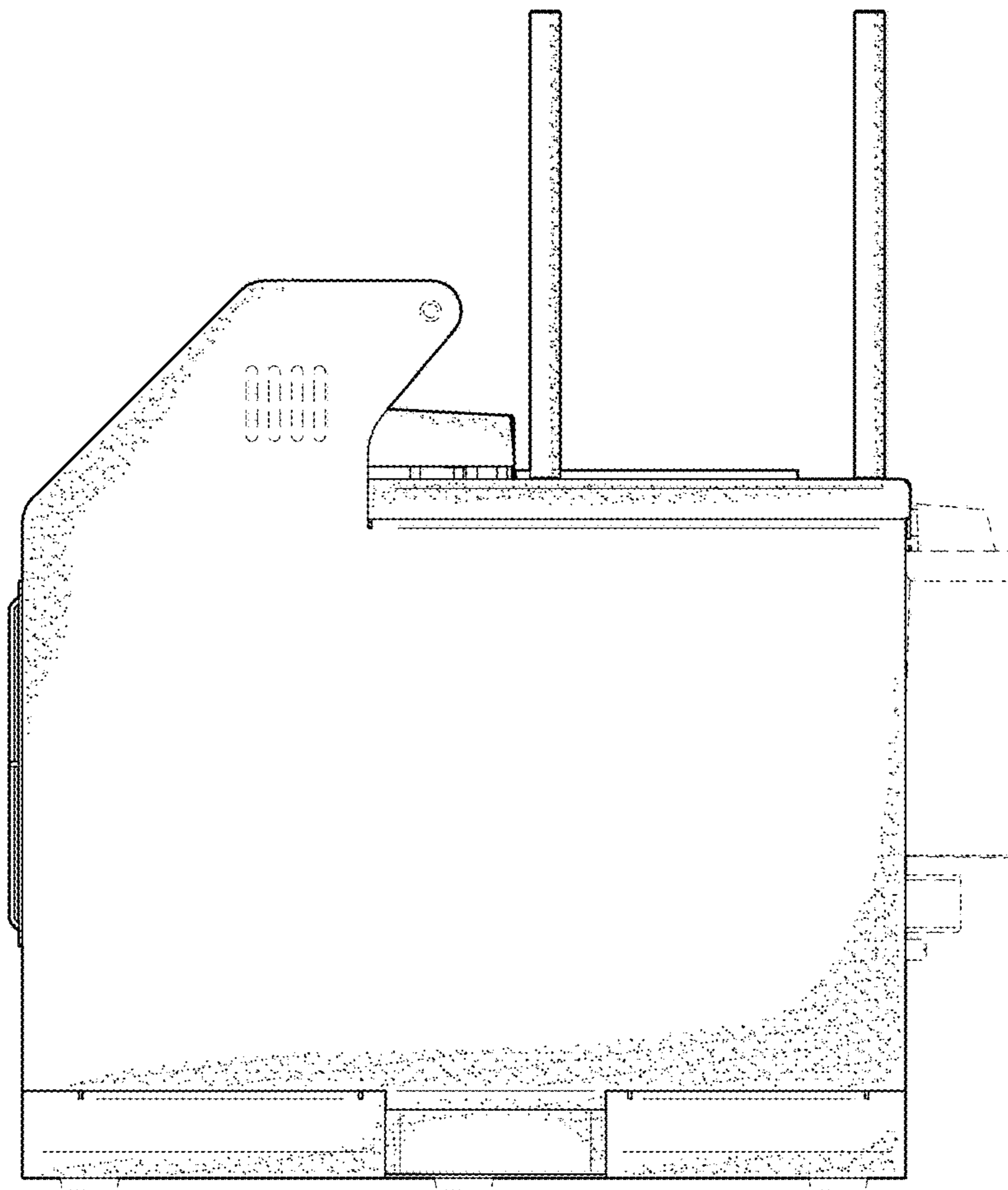


FIG. 4

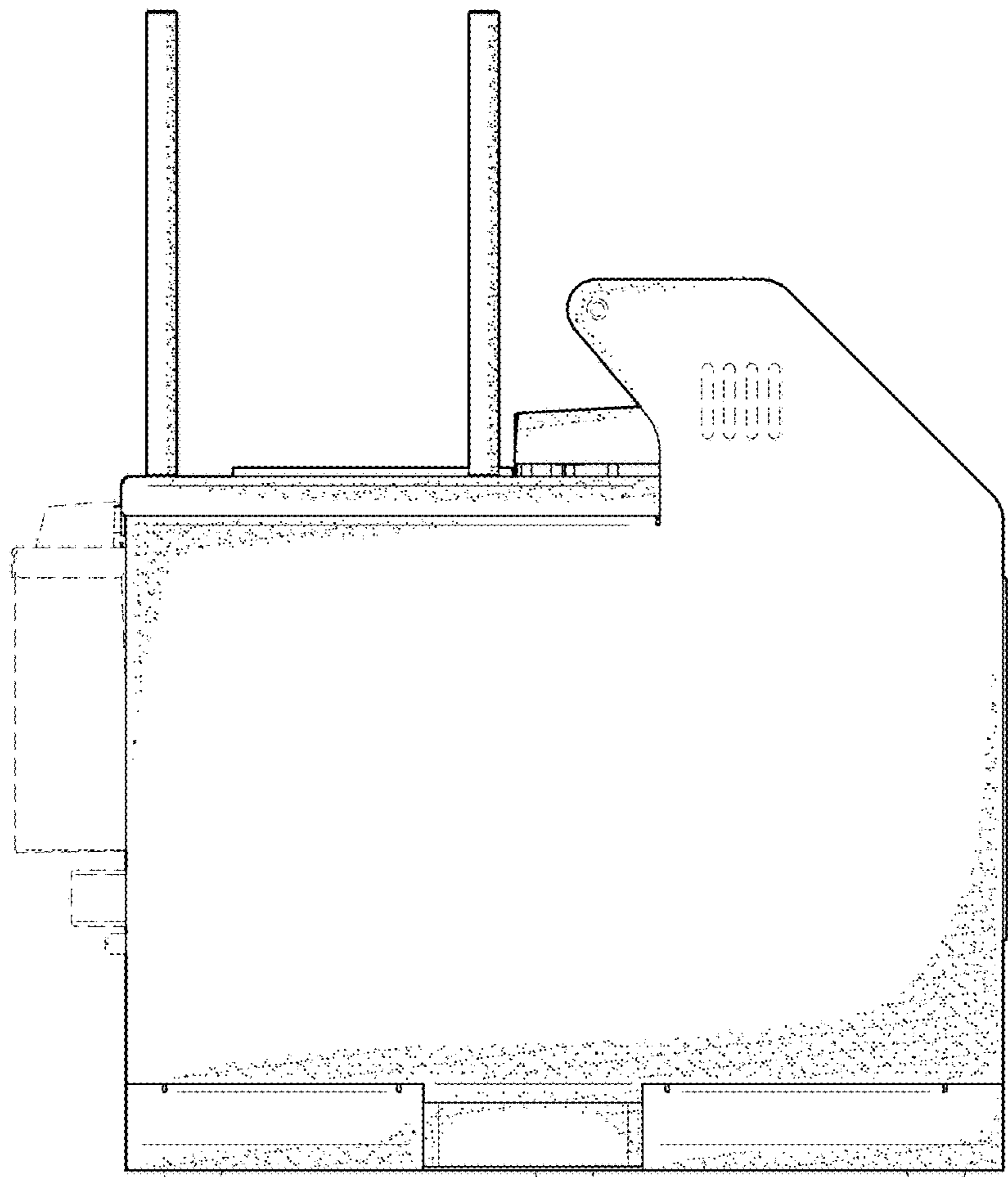


FIG. 5

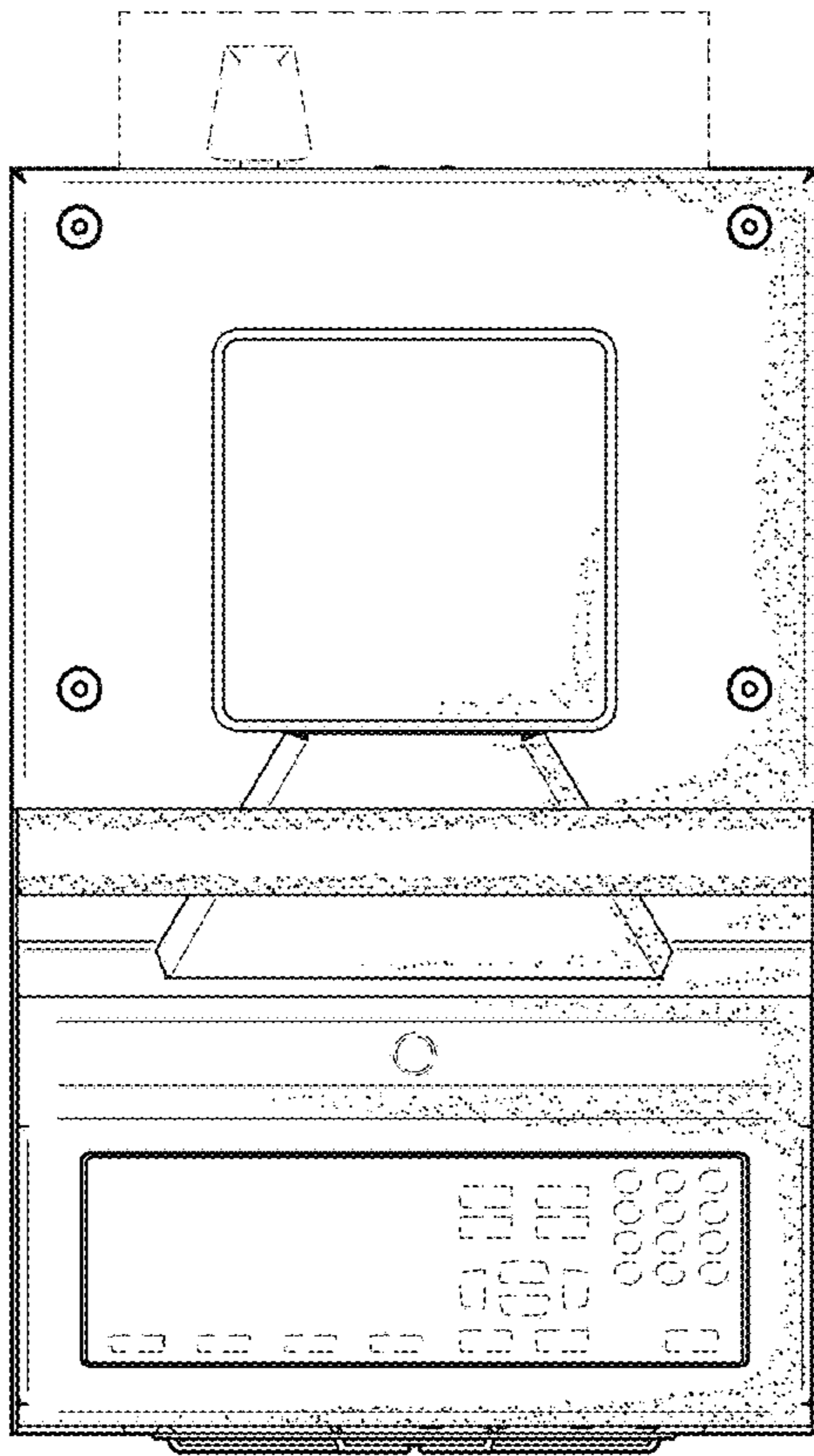


FIG. 6

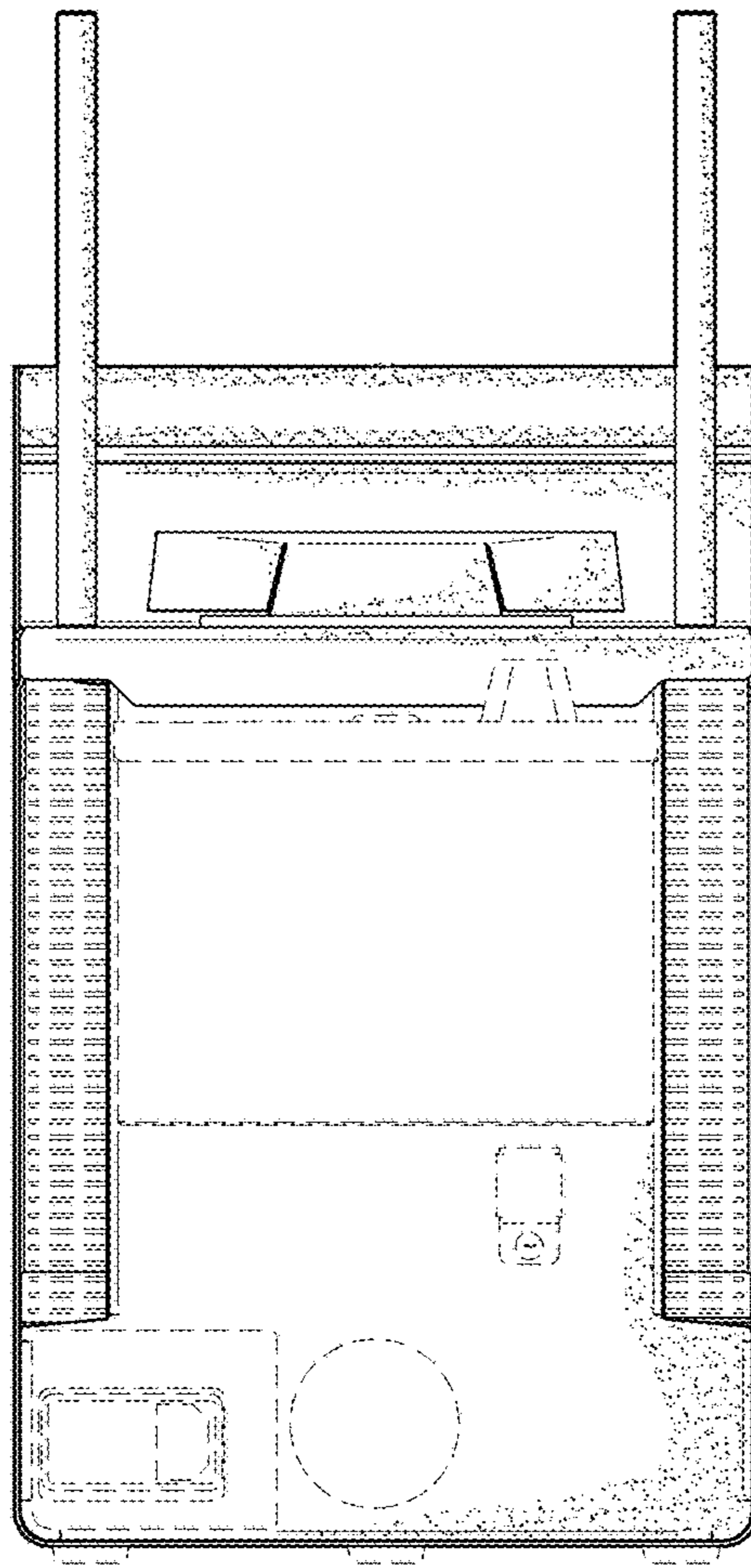


FIG. 7



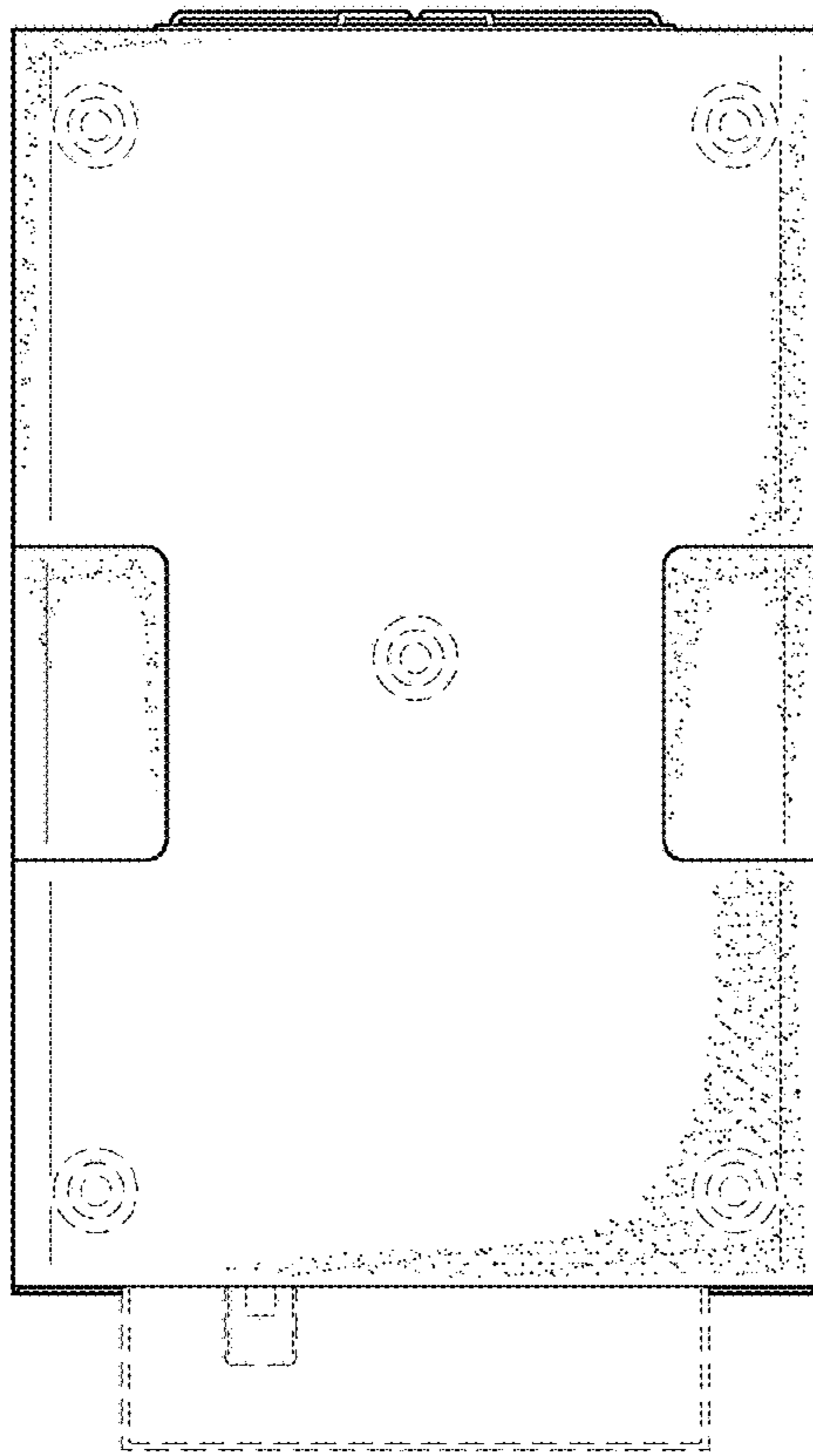


FIG. 8