

[54] ANALYSIS STATION FOR MULTICHANNEL
AUTOMATED APPARATUS FOR ANALYSIS
OF CHEMICAL SAMPLES

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[**] Term: 14 Years

[21] Appl. No.: 893,544

[22] Filed: Apr. 5, 1978

[51] Int. Cl. D24—01

[52] U.S. Cl. D24/1.1; D10/81;
D24/17; D24/8

[58] Field of Search D24/17, 1.1, 8; D10/81;
23/256, 259, 253 R, 230 C, 230 B; 340/174 R,
172

[56] References Cited

U.S. PATENT DOCUMENTS

| | | | |
|------------|---------|------------------|----------|
| D. 210,721 | 4/1968 | Albrecht | D10/81 |
| D. 228,455 | 9/1973 | Amar et al. | D24/1.1 |
| D. 245,352 | 8/1977 | Moran | D24/1.1 |
| 3,617,222 | 11/1971 | Matte | 23/230 B |
| 3,622,279 | 11/1971 | Moran | 23/259 |

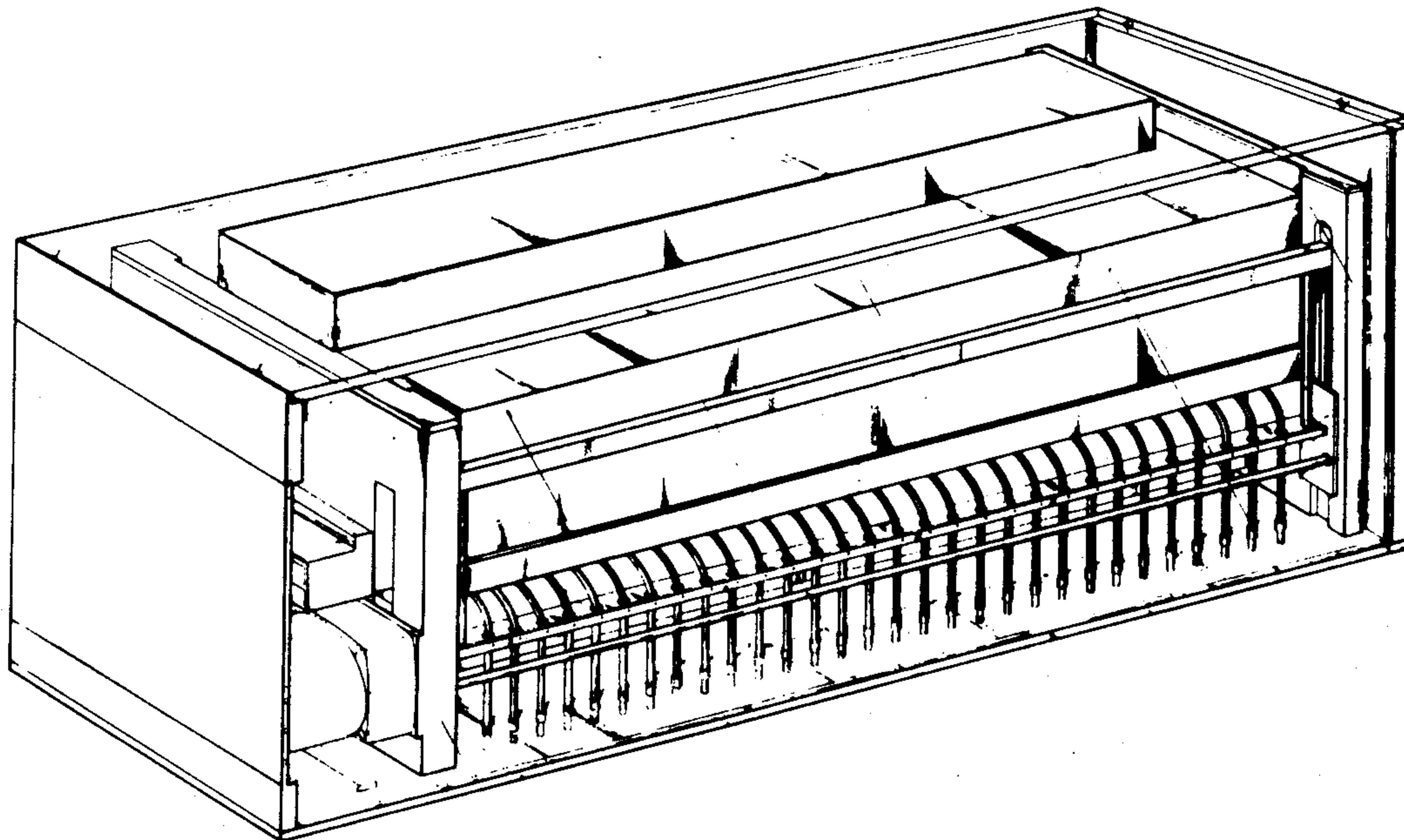
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[57] CLAIM

The ornamental design for an analysis station for multi-channel automated apparatus for analysis of chemical samples, as shown.

DESCRIPTION

FIG. 1 is a perspective view of an analysis station showing my new design taken from a first corner of said apparatus; and
FIG. 2 is a perspective view thereof taken from an opposite corner.



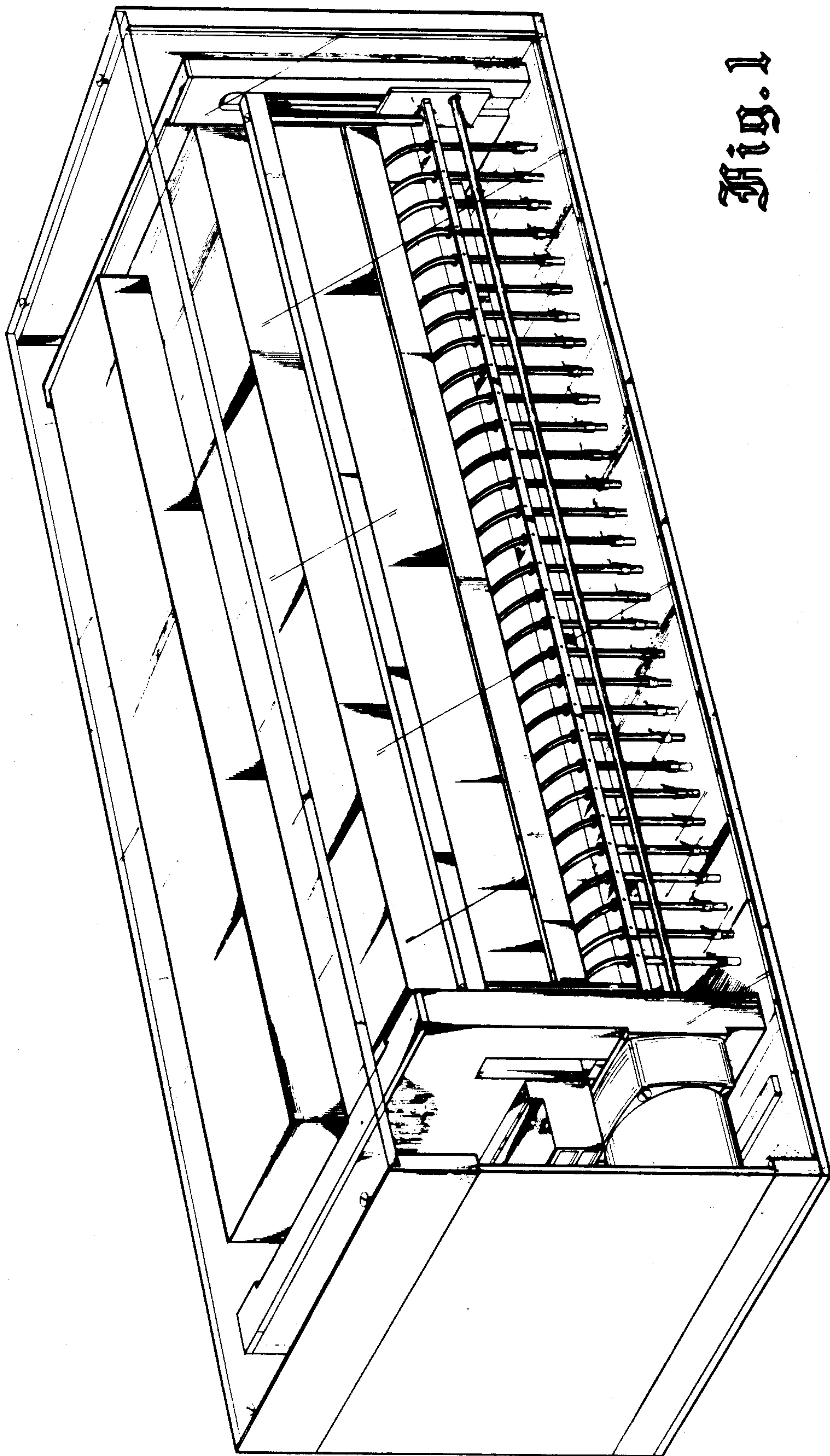


Fig. 1

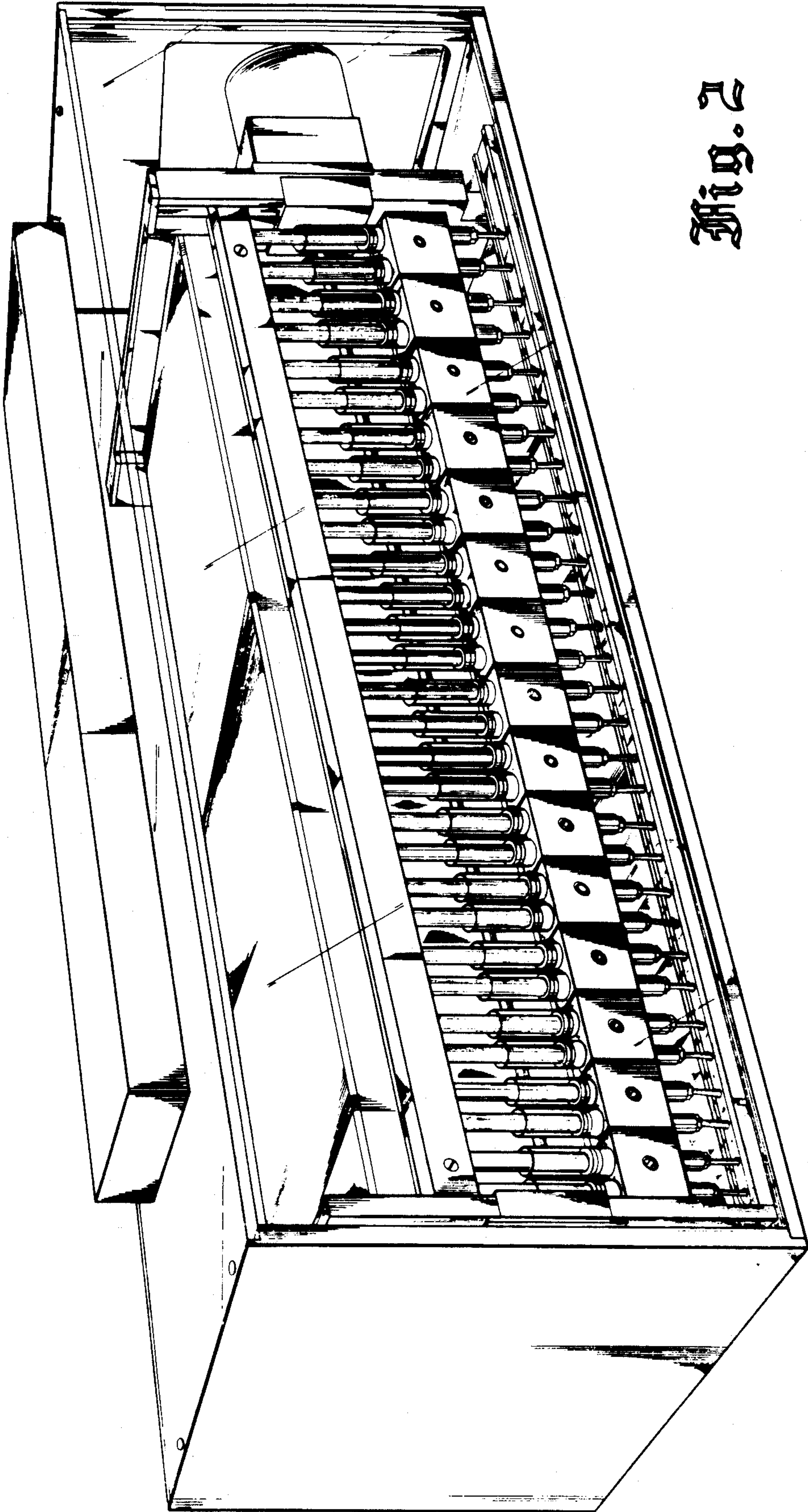


Fig. 2