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Korber et al.

US D541,084 S

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# CONFERENCE TABLE WITH MULTIPLE WORKSTATIONS

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14 Years Term:

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LOC (8) Cl. ...... 06-03

**U.S. Cl.** ...... **D6/480**; D6/423; D6/429

Field of Classification Search ....... D6/480–489, (58)D6/495–499, 429, 511, 491, 477, 423; 108/150, 108/153.1, 155, 156, 161, 50.01, 50.02; D14/302, D14/306; 248/188, 188.1, 188.7, 188.8; 312/208.1, 312/223.1

See application file for complete search history.

#### **References Cited** (56)

### U.S. PATENT DOCUMENTS

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			Richter et al 273/269
			Rogers et al D6/423
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\* cited by examiner

Primary Examiner—Janice Seeger

#### (57)**CLAIM**

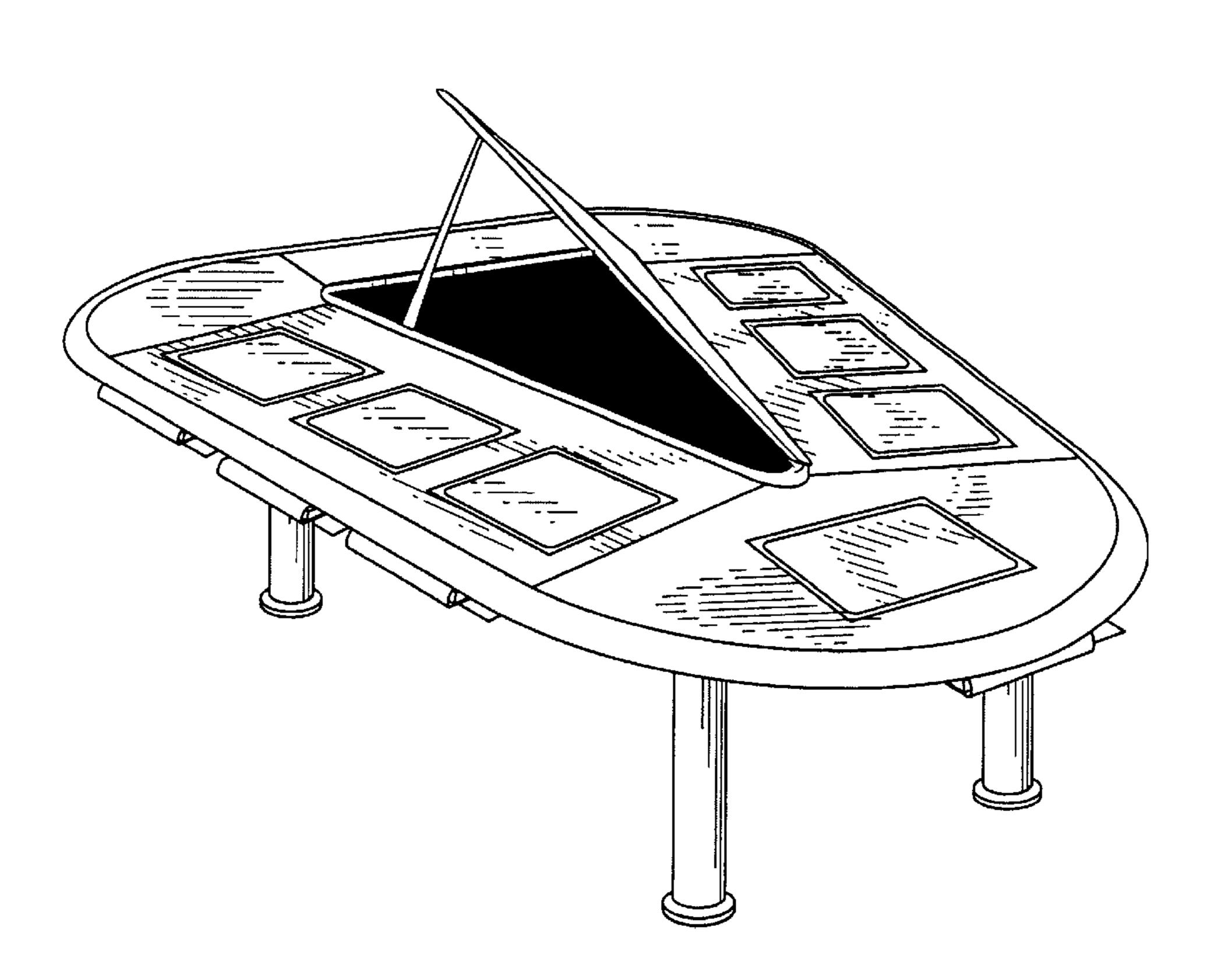
The ornamental design for a conference table with multiple workstations, as shown and described.

## **DESCRIPTION**

- FIG. 1 is a perspective view of the conference table with multiple workstations according to a preferred embodiment of our new design.
- FIG. 2 is a perspective view of the conference table with multiple workstations according to a preferred embodiment of our new design showing the center area open.
- FIG. 3 is a top view of the conference table with multiple workstations as in FIGS. 1–2.
- FIG. 4 is a rear view of the conference table with multiple workstations as in FIGS. 1–3.
- FIG. 5 is a front view of the conference table with multiple workstations as in FIGS. 1–4.
- FIG. 6 is a left side view of the conference table with multiple workstations as in FIGS. 1–5; and,
- FIG. 7 is a right side view of the conference table with multiple workstations as in FIGS. 1–6.

The design of the present invention and as shown in FIGS. 1–7 is a conference table with multiple workstations having a piano-appearance by virtue of each workstation having a sliding under-desk keyboard tray and flip-up LCD panel.

# 1 Claim, 4 Drawing Sheets



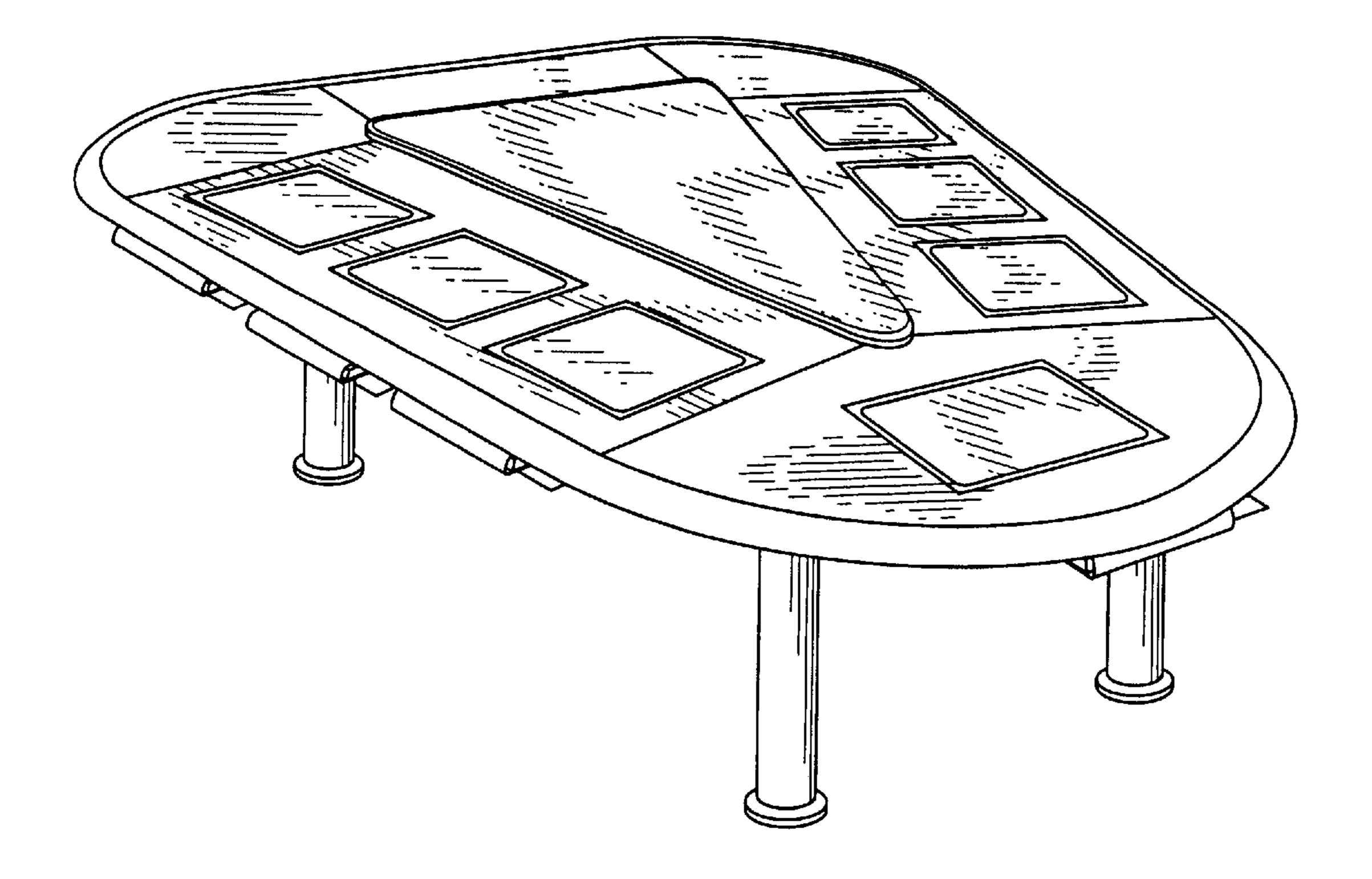


Fig. 1

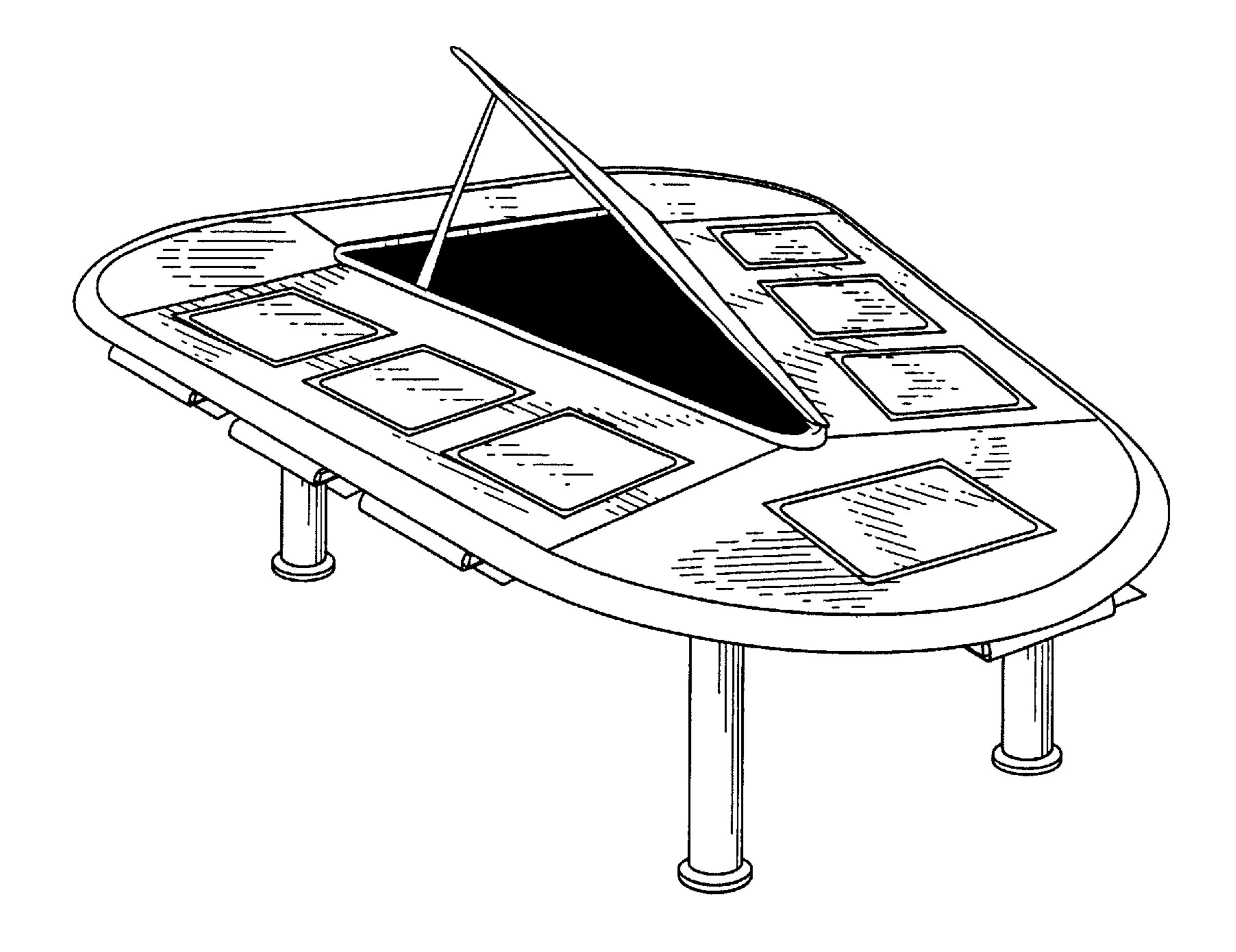
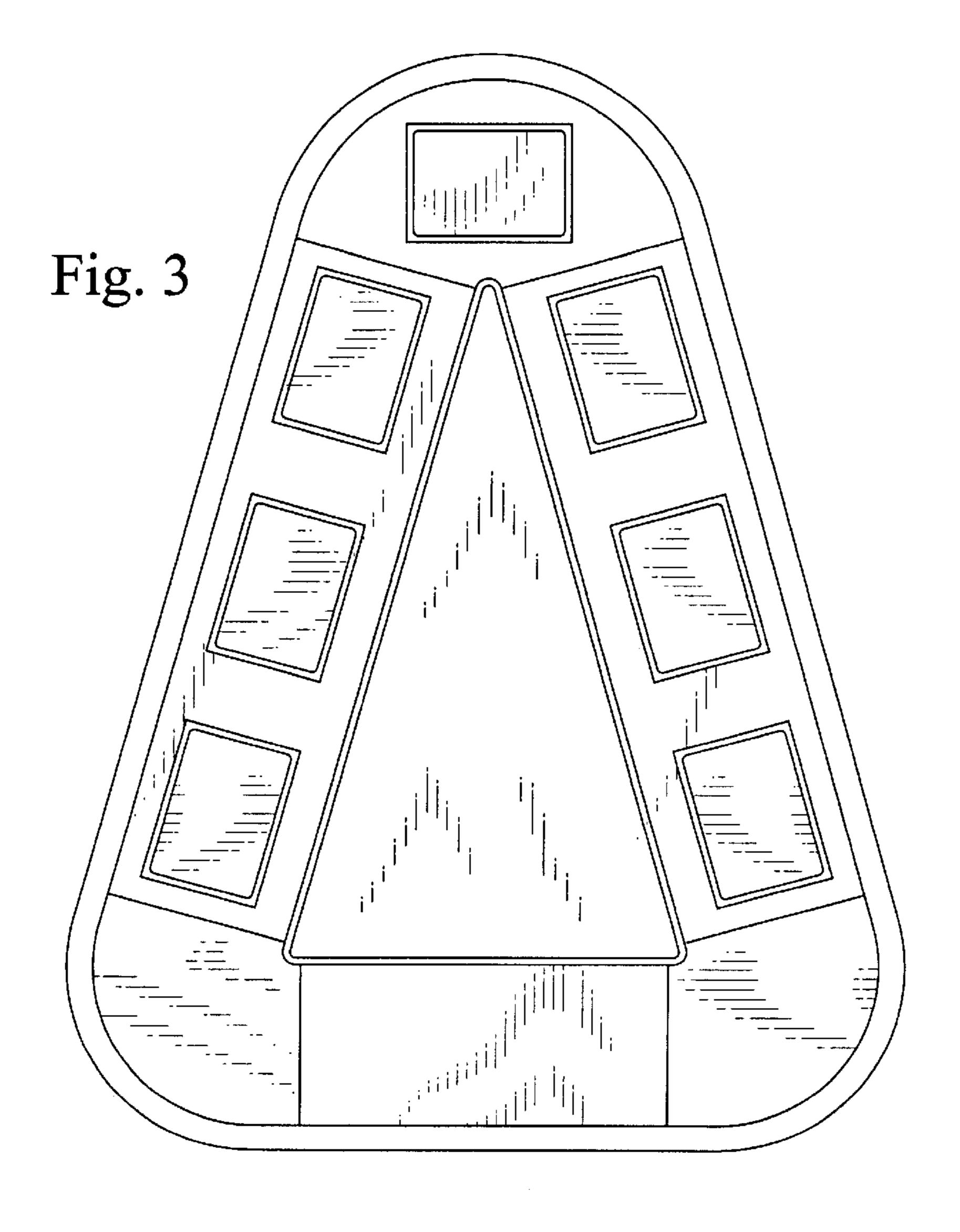
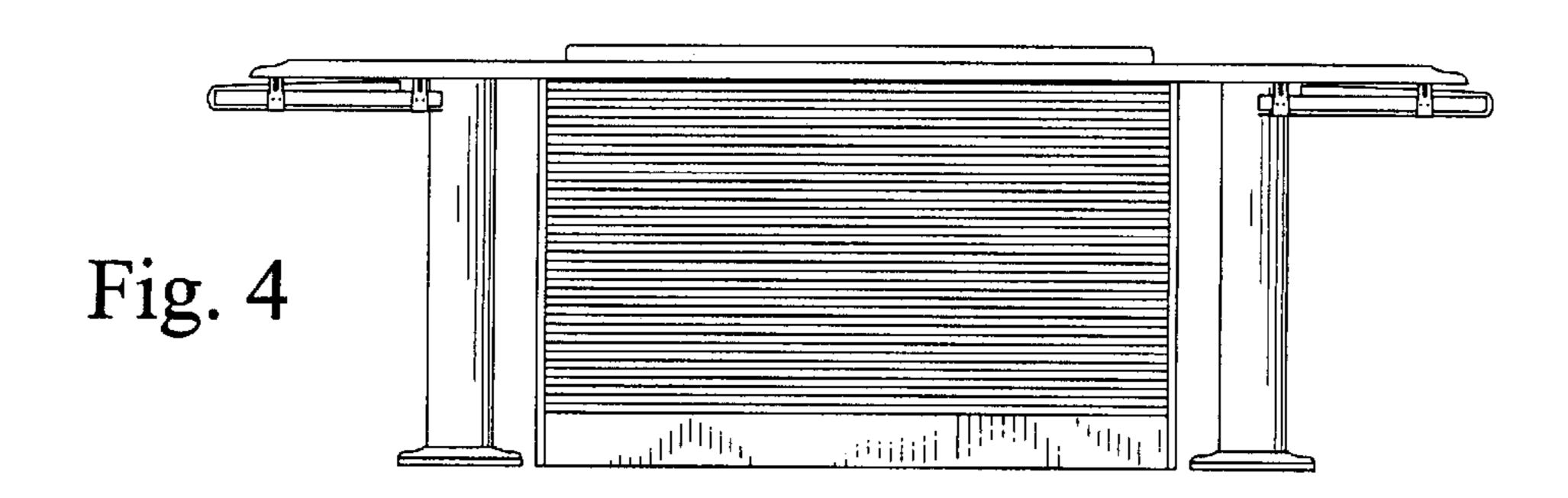
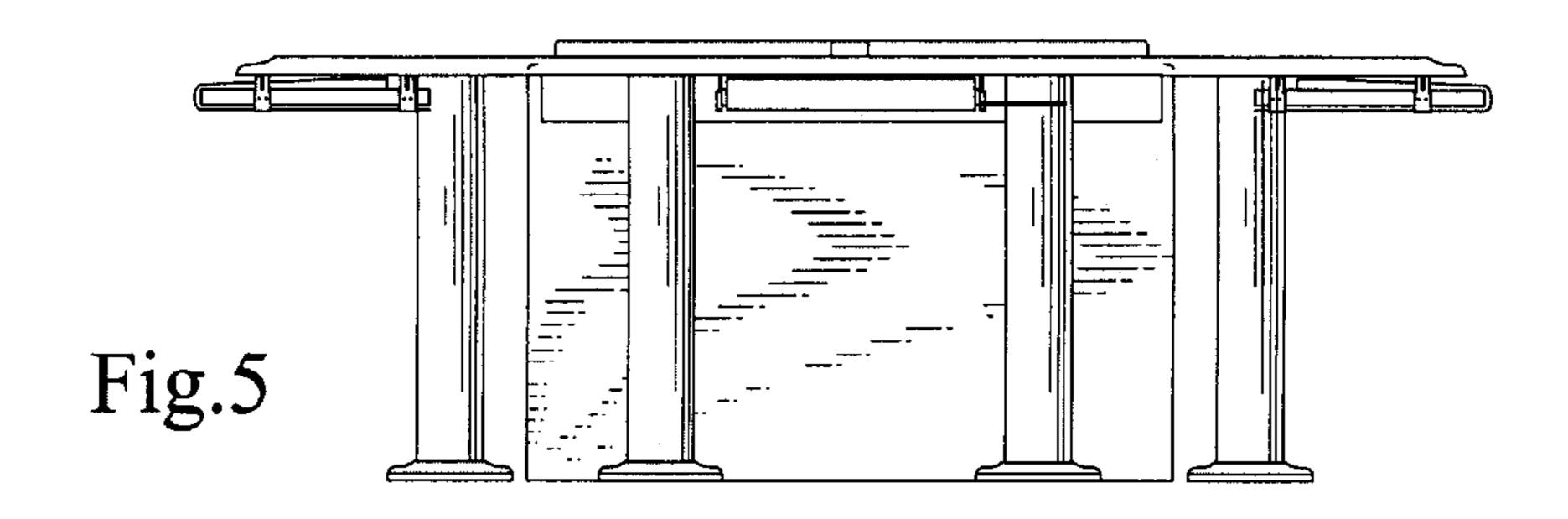
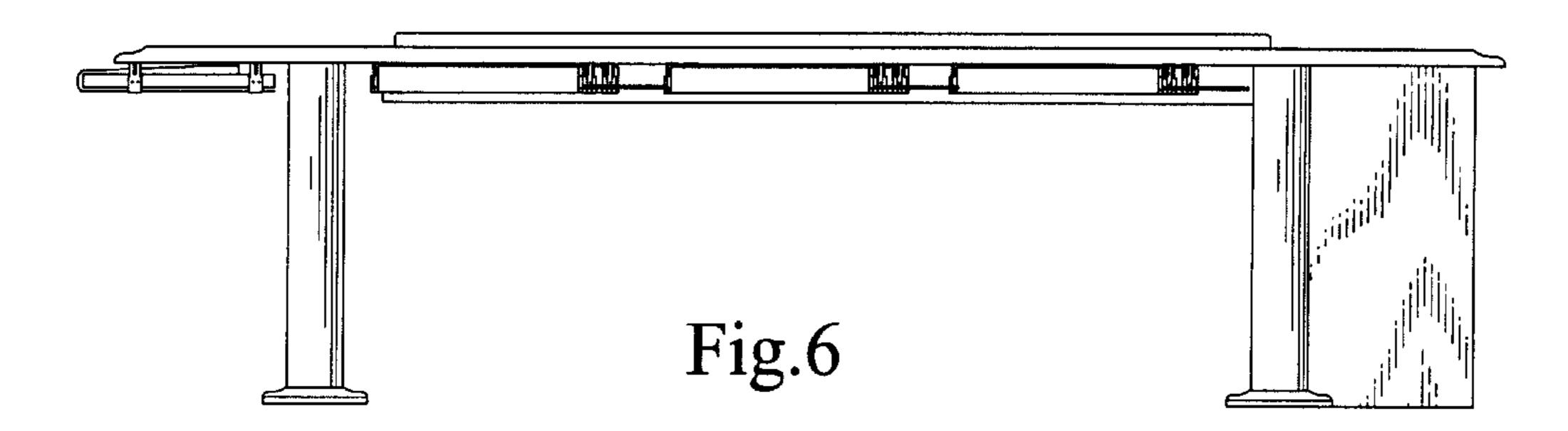


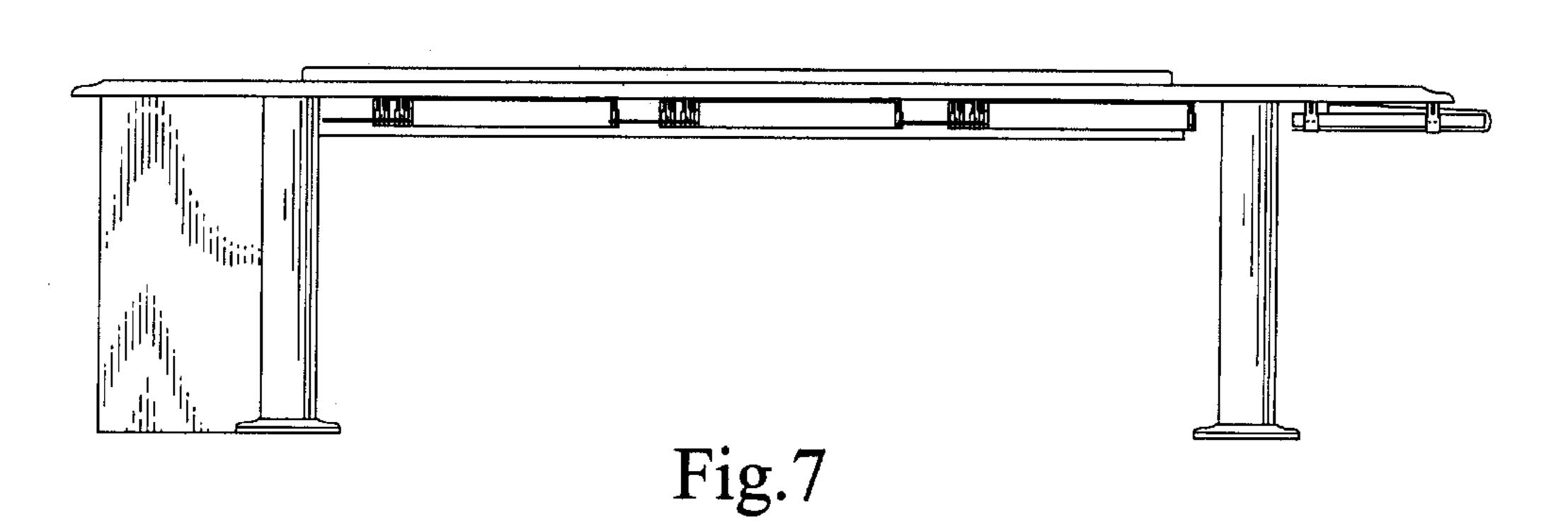
Fig. 2











# Adverse Decision in Interference

Patent No. D. 541,084, Jeffrey Korber and Peter Stengel, CONFERENCE TABLE WITH MULTIPLE WORKSTATIONS, Interference No. 105,634, final judgment adverse to the patentees rendered April 13, 2009, as to the claim.

(Official Gazette, September 1, 2009)

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