

[54] **FOOD PROCESSING TABLE**
 [75] Inventor: **Philip L. Tome, Malta, Ohio**
 [73] Assignee: **Taylor Woodcraft, Malta, Ohio**
 [**] Term: **14 Years**
 [21] Appl. No.: **970,371**
 [22] Filed: **Dec. 18, 1978**

D. 237,931 12/1975 Brandenfels D6/179
 D. 241,103 8/1976 Lanagan et al. D6/179
 D. 244,819 6/1977 Christen, Jr. D6/179
 D. 249,860 10/1978 Ungaro D6/179
 D. 251,527 4/1979 Tome D6/179

Primary Examiner—Bruce W. Dunkins
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Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 891,941, Mar. 30, 1978.

[51] Int. Cl. D6—03
 [52] U.S. Cl. D6/179
 [58] Field of Search D6/153, 161-179;
 D15/92

[57] **CLAIM**

The ornamental design for a food processing table, substantially as shown and described.

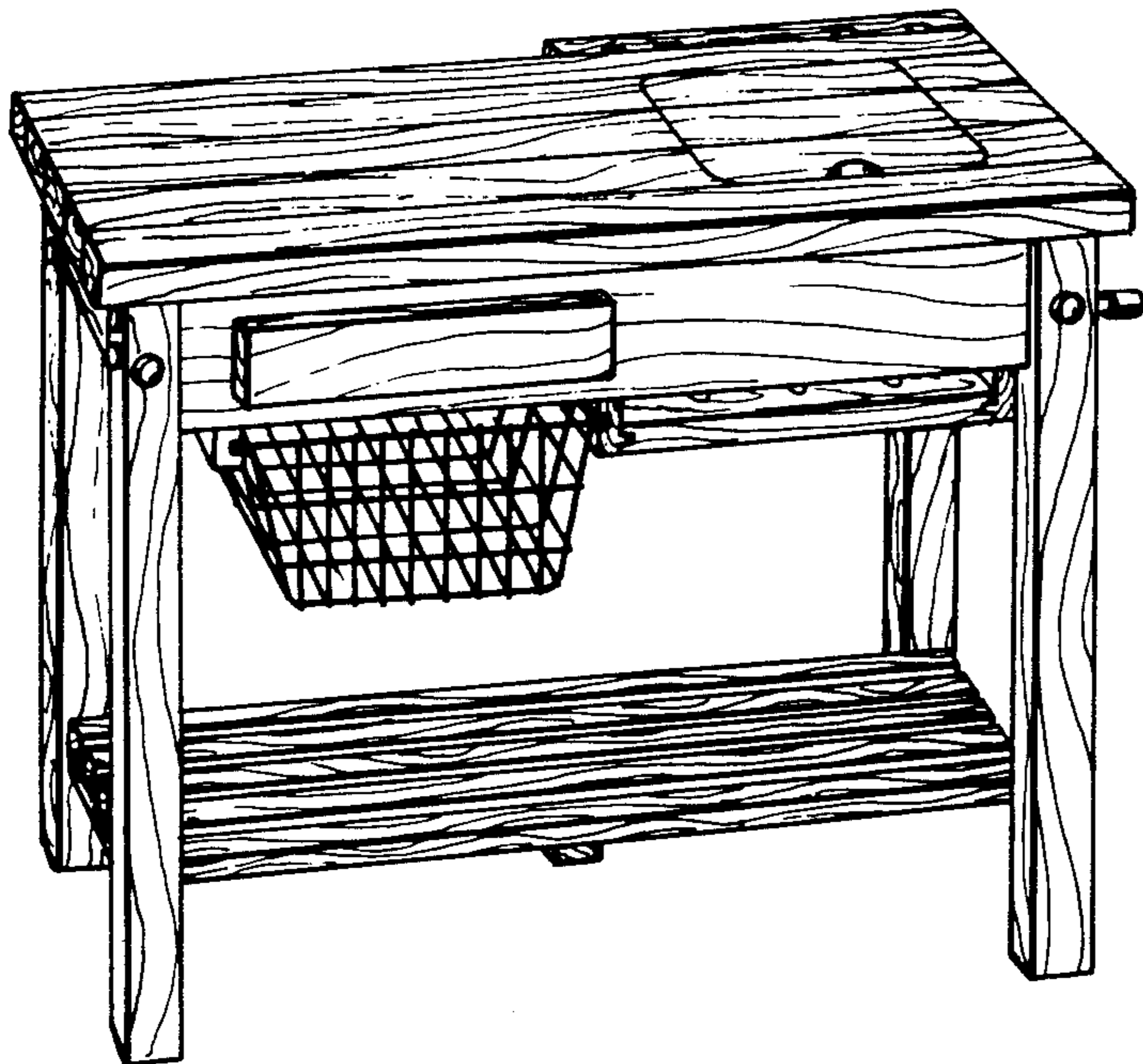
DESCRIPTION

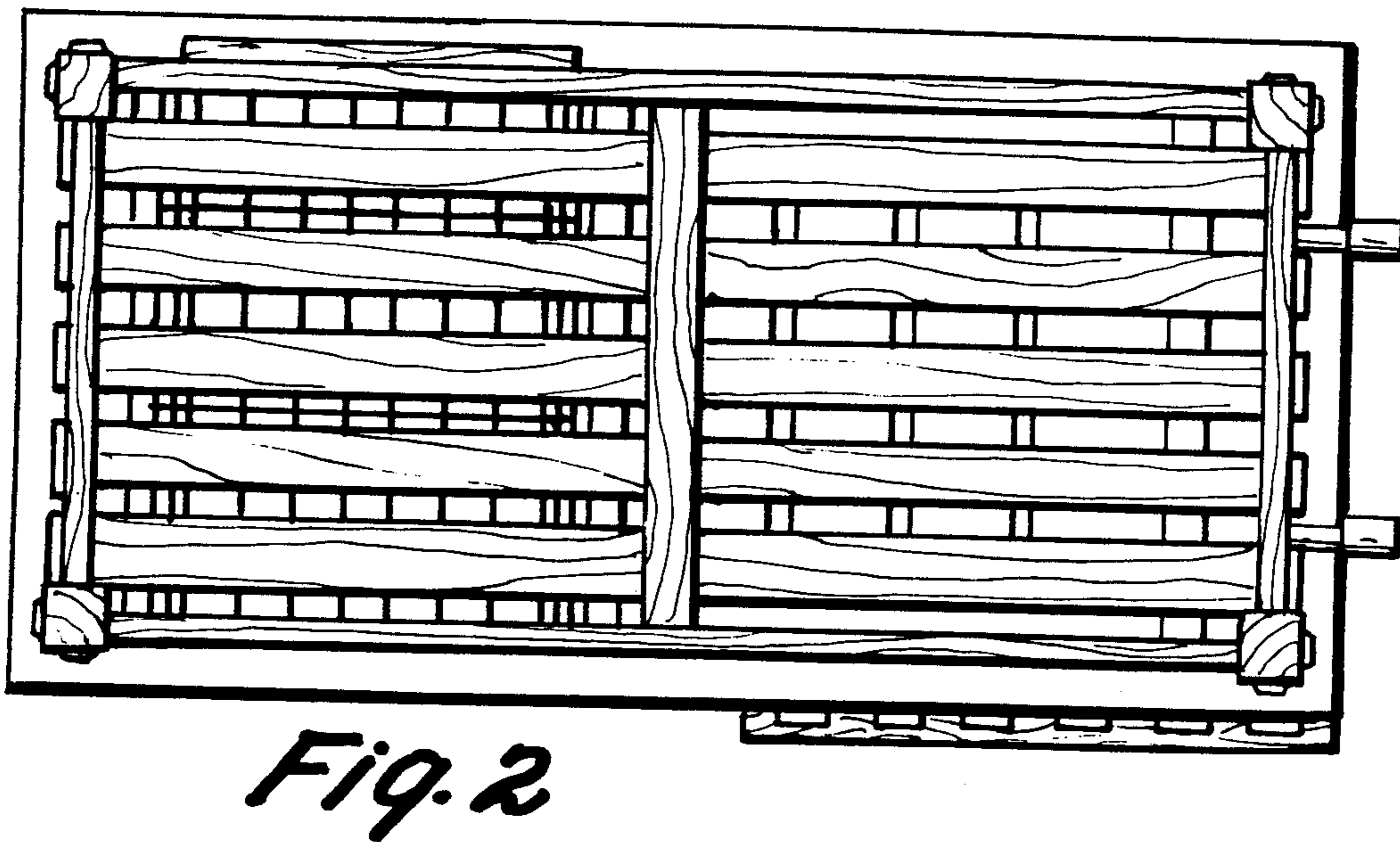
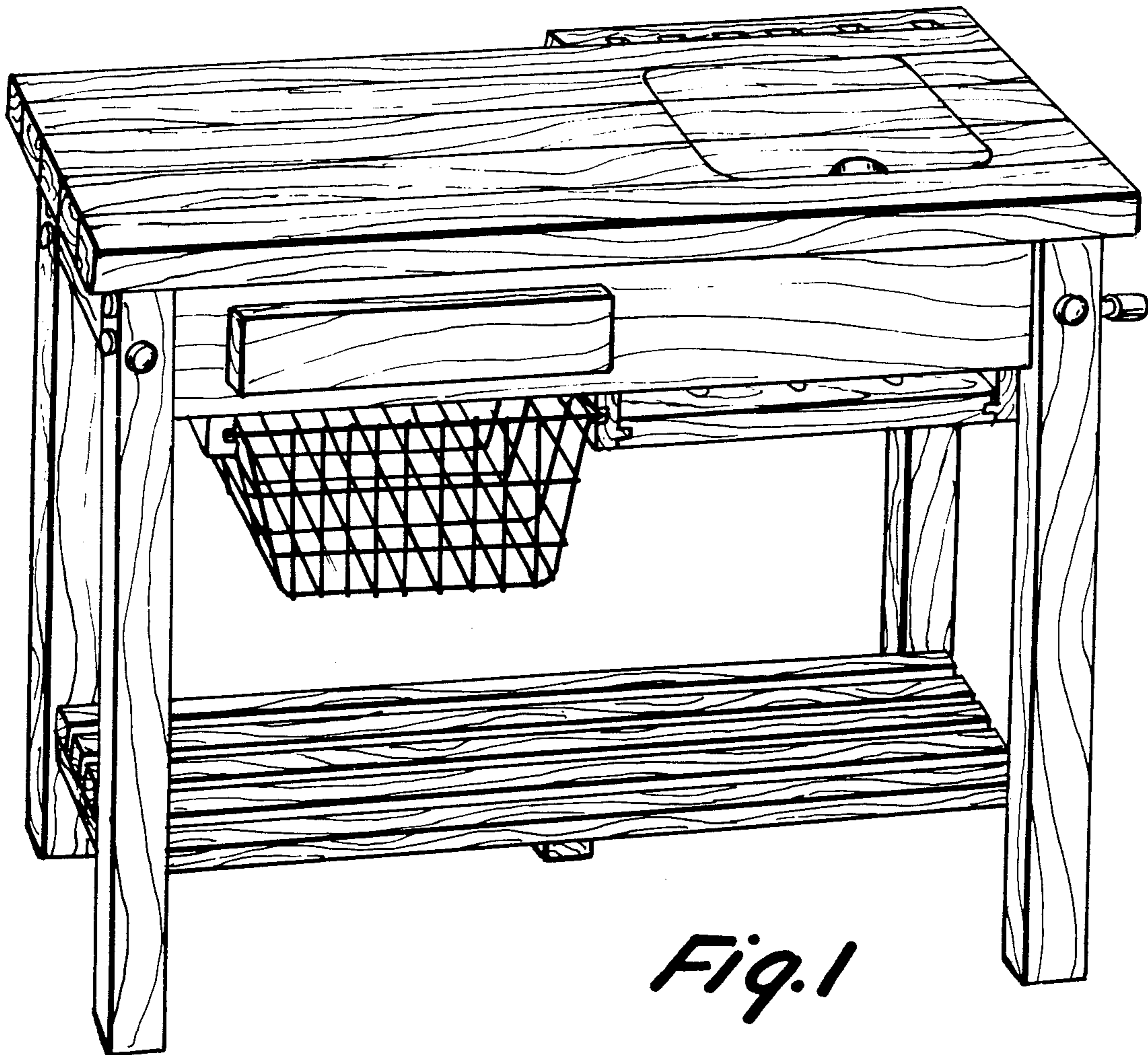
FIG. 1 is a front perspective view of a food processing table showing my new design;
 FIG. 2 is a bottom plane view thereof;
 FIG. 3 is a side elevational view thereof;
 FIG. 4 is a side elevational view thereof taken from the side opposite that shown in FIG. 3; and
 FIG. 5 is a rear elevational view thereof.

[56] **References Cited**
U.S. PATENT DOCUMENTS

D. 167,395 8/1952 Dunn D6/184
 D. 237,337 10/1975 Peets D6/179

The member positioned adjacent the wire basket is a slidable board containing slots to receive utensils such as food processor blades.





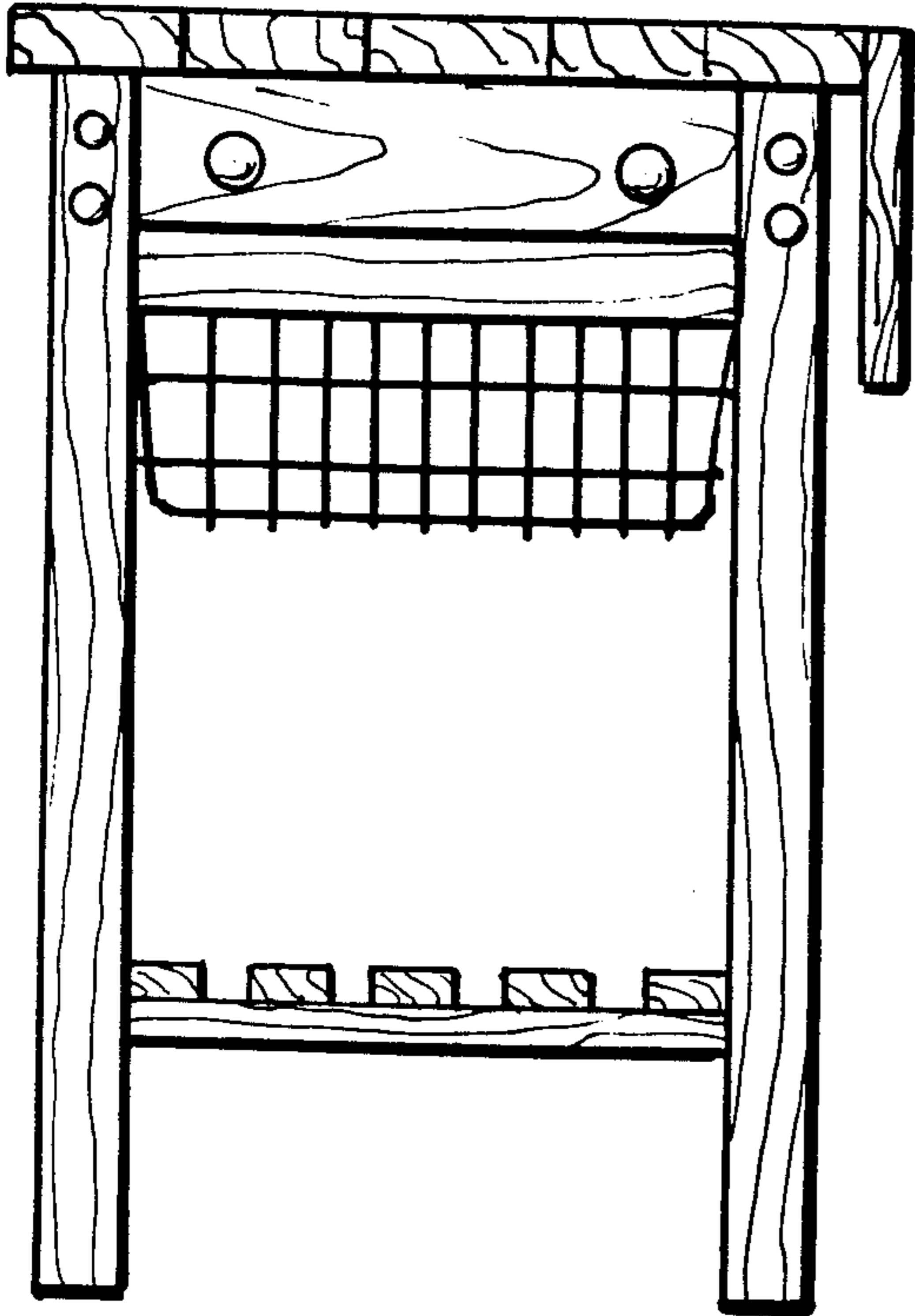


Fig. 3

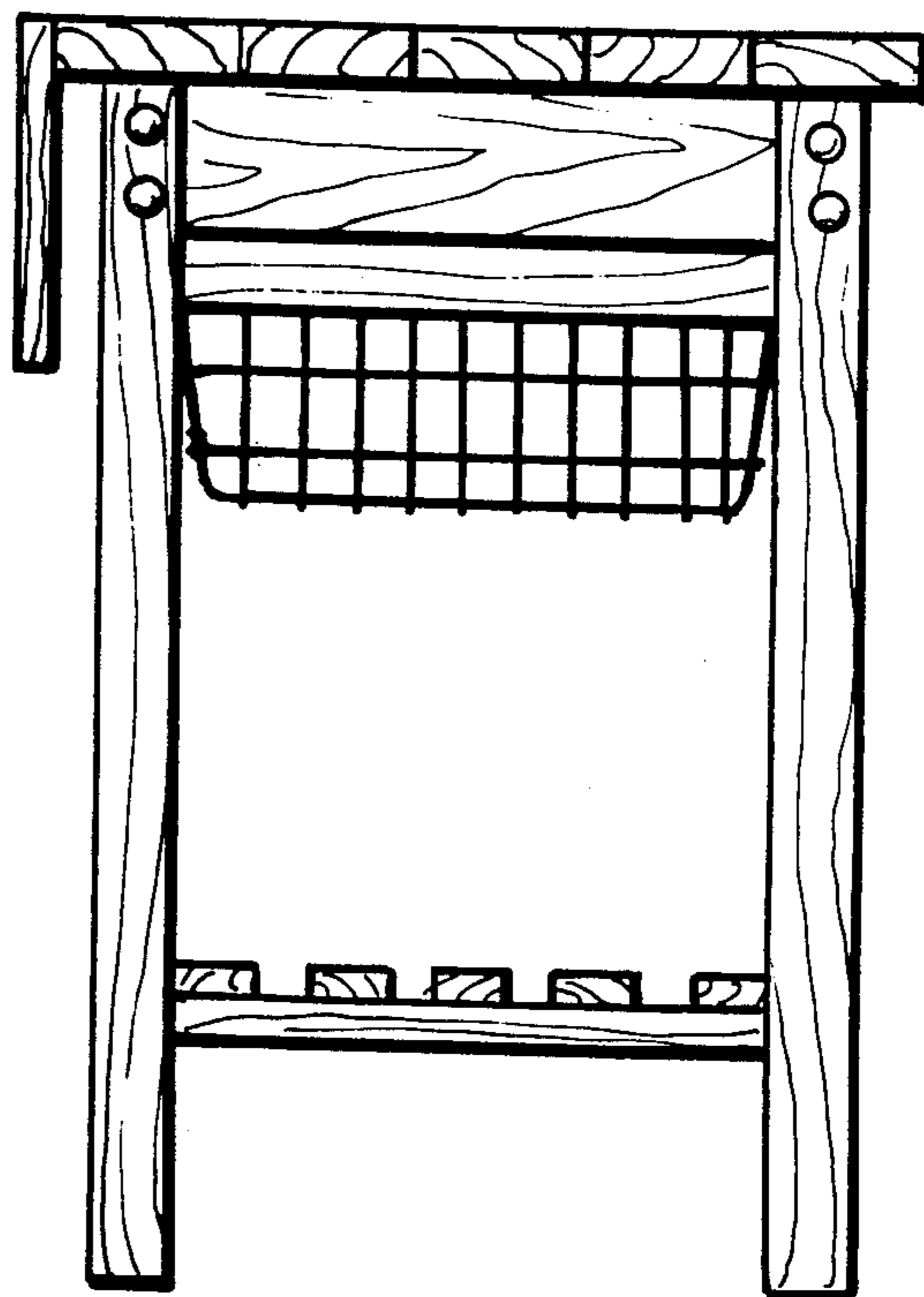


Fig. 4

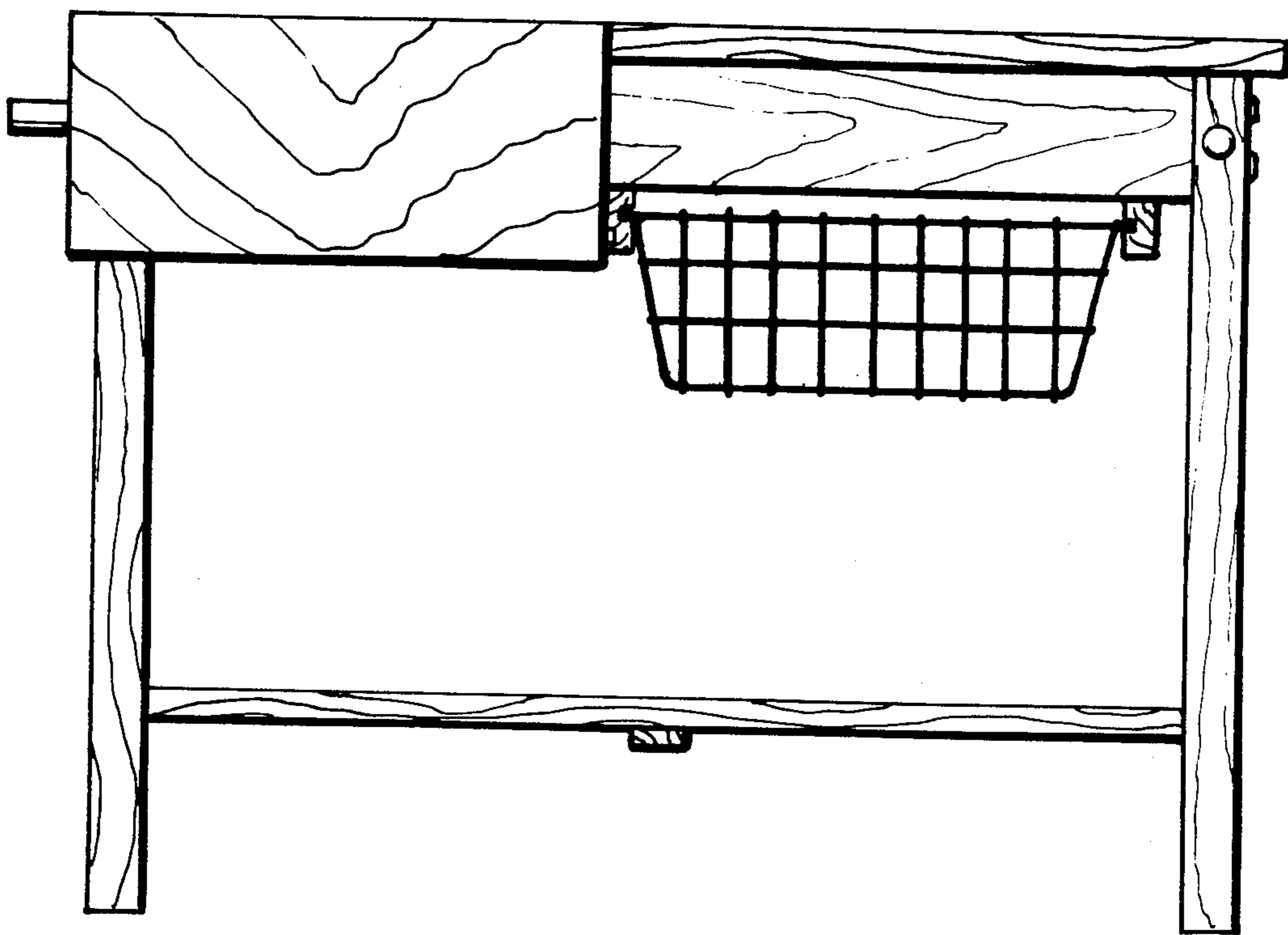


Fig. 5