



US00D350401S

United States Patent [19] Kok

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[54] **COMBINED T-BAR AND SUSPENSION BRACKET FOR A CEILING GRID**

[75] Inventor: **Gerardus P. Kok**, Tiel, Netherlands

[73] Assignee: **NordProfil B.V.**, Netherlands

[**] Term: **14 Years**

[21] Appl. No.: **773,082**

[22] Filed: **Oct. 8, 1991**

[30] **Foreign Application Priority Data**

Apr. 9, 1991 [IB] Int'l Pat. Institute DM/019328

[52] U.S. Cl. **D25/58**

[58] Field of Search 52/484, 665-668, 52/485-489; 248/317, 343-344; D25/58

[56] **References Cited**

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Primary Examiner—A. Hugo Word
Assistant Examiner—Doris Clark

Attorney, Agent, or Firm—Lucas & Just

[57] **CLAIM**

The ornamental design for a combined T-bar and suspension bracket for a ceiling grid, as shown and described.

DESCRIPTION

FIG. 1 is a left side perspective view of a combined T-bar and suspension bracket for a ceiling grid, the suspension bracket being broken in the center to show indeterminate length, and the pattern of the T-bar being repetitive throughout its length;

FIG. 2 is a right side perspective view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1;

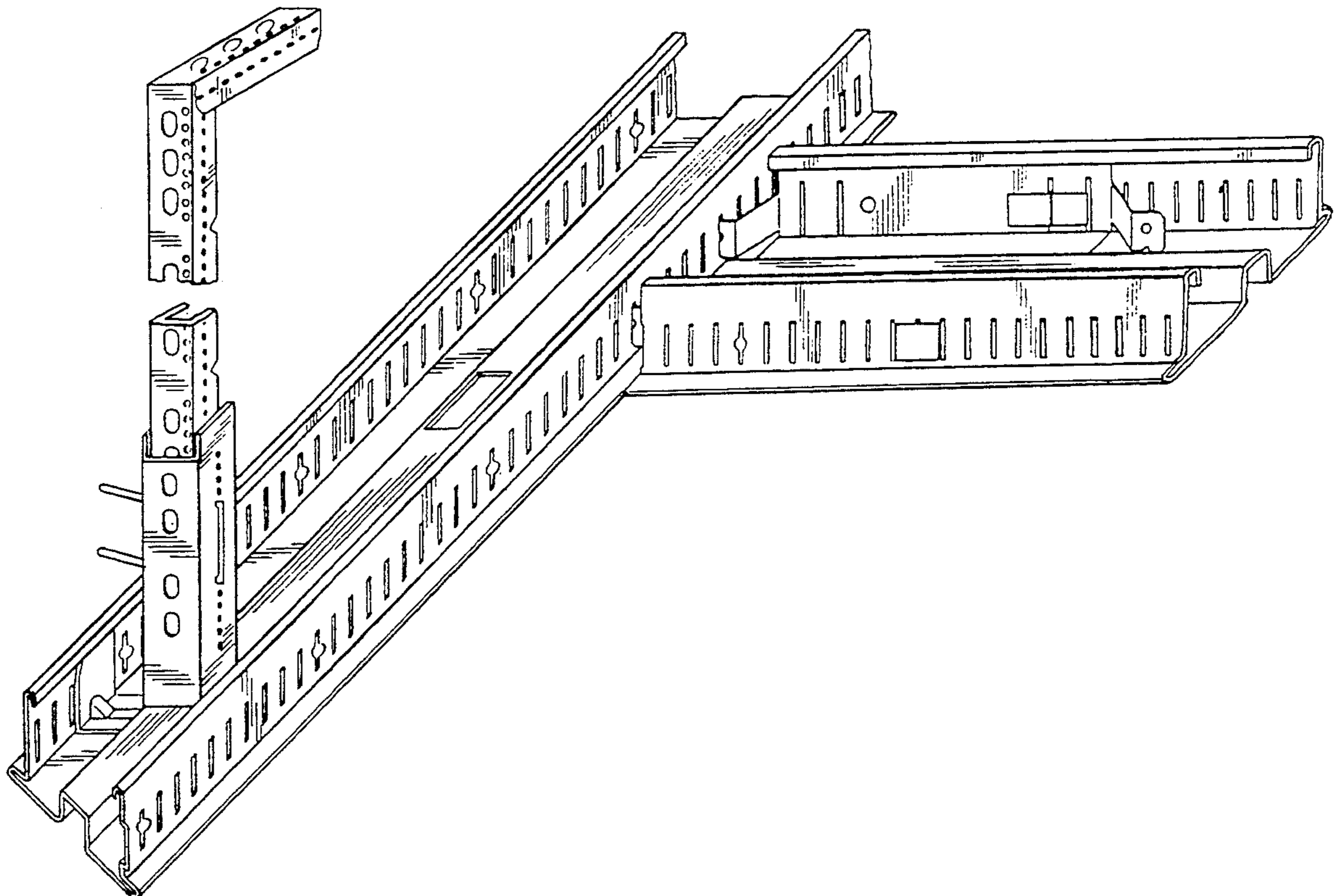
FIG. 3 is a front view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1;

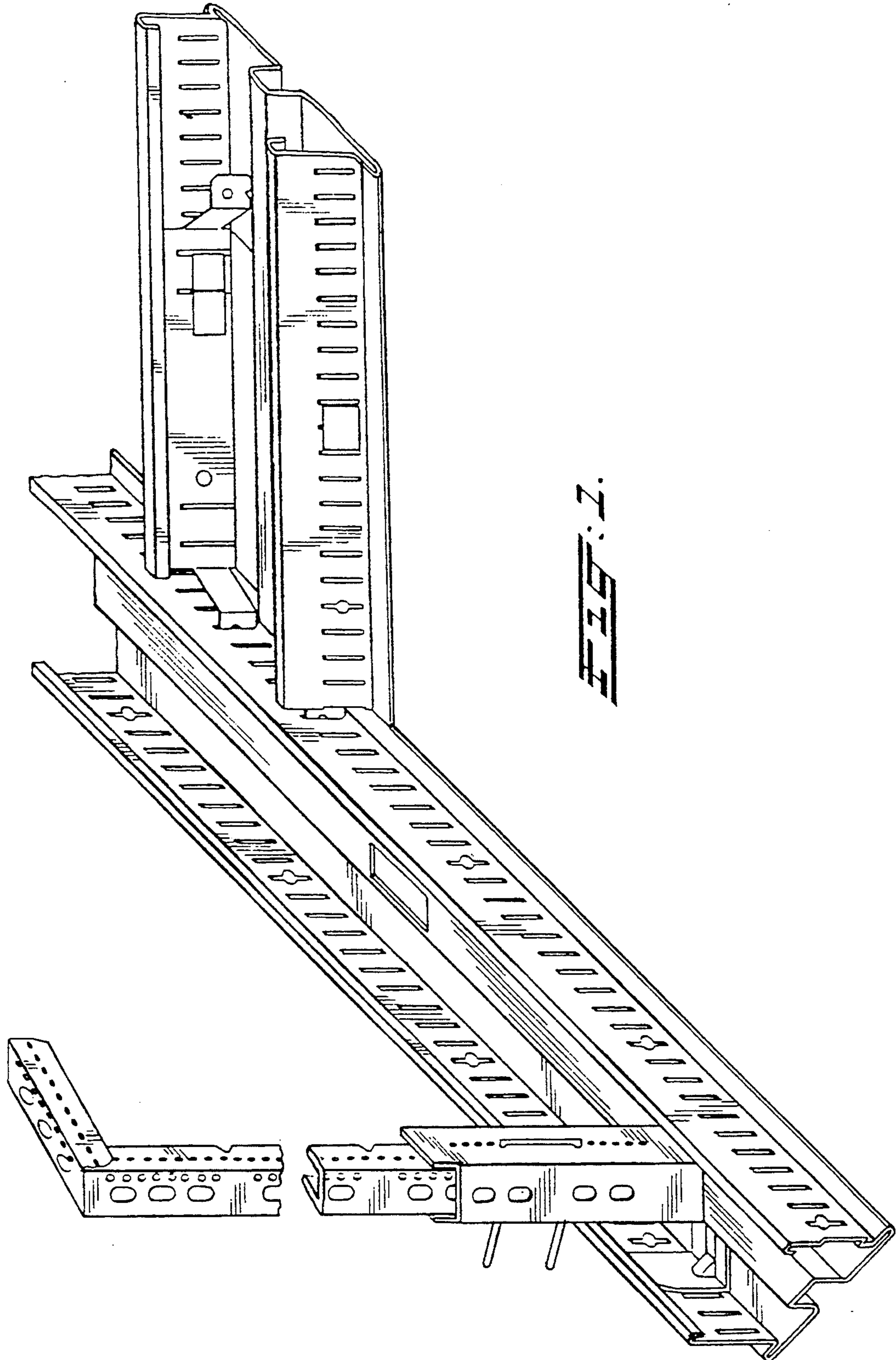
FIG. 4 is a back view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1;

FIG. 5 is a right side view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1;

FIG. 6 is a left side view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1; and,

FIG. 7 is a bottom view of a combined T-bar and suspension bracket for a ceiling grid of FIG. 1.





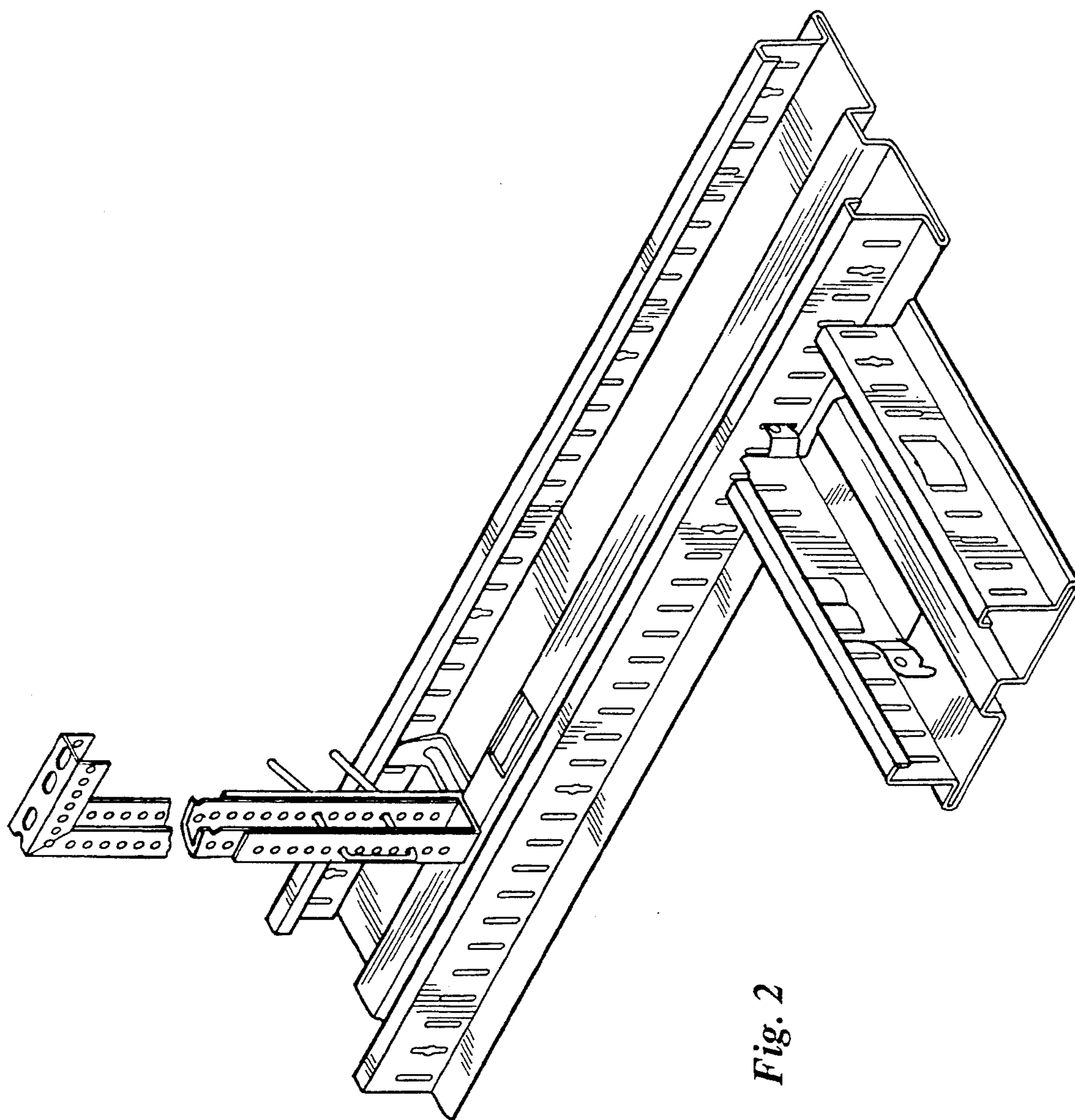


Fig. 2

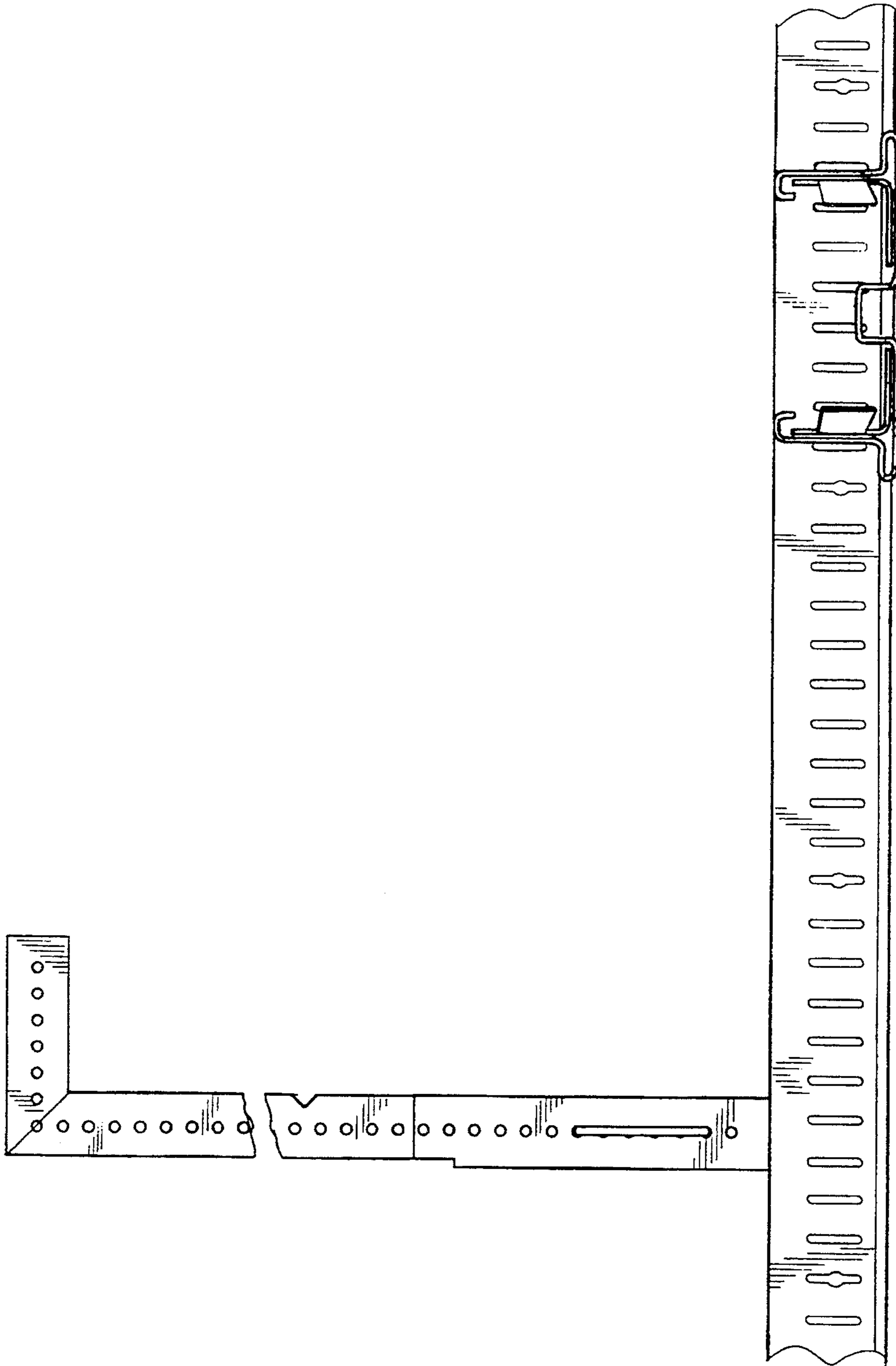


Fig. 3

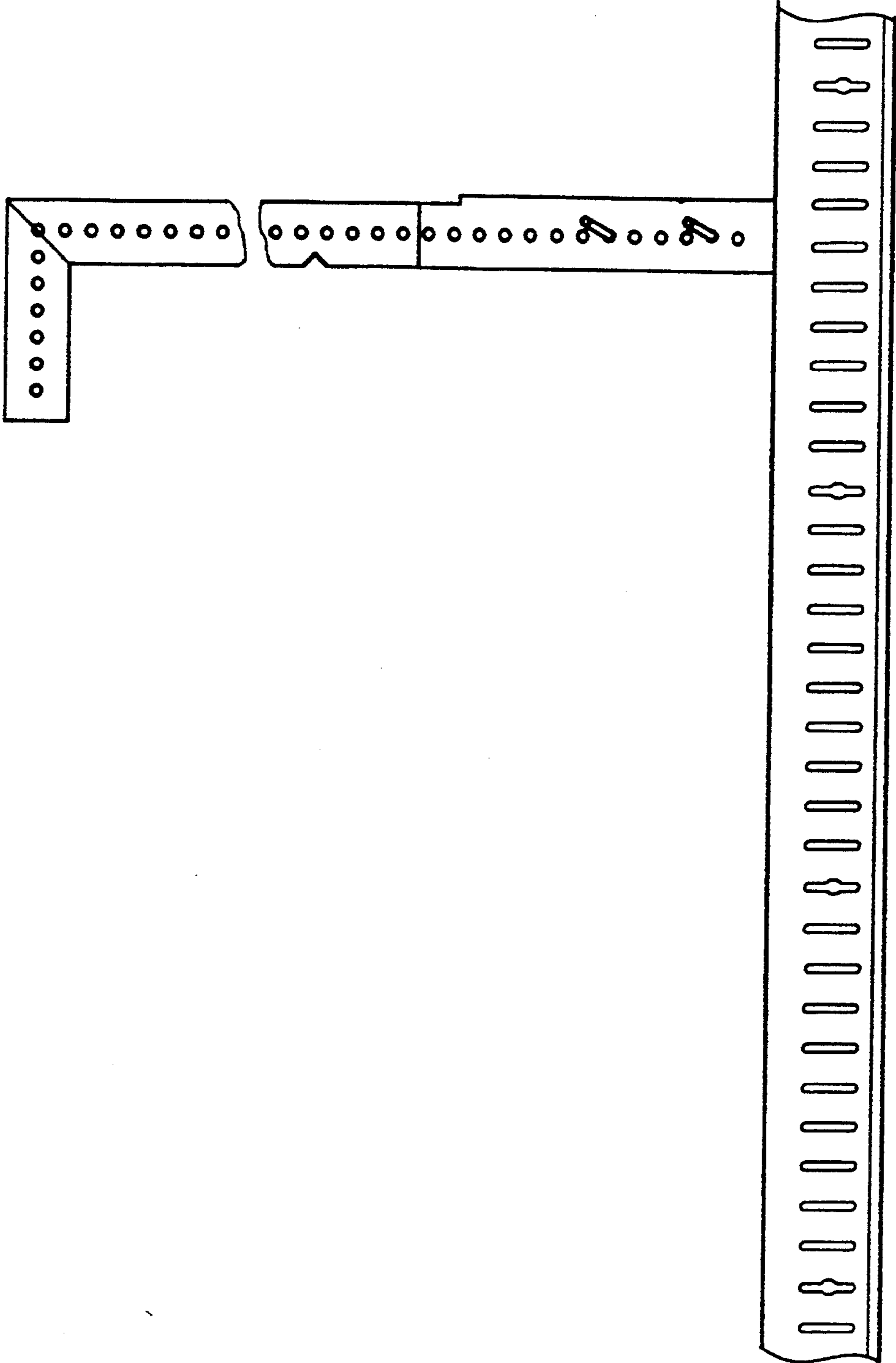


Fig. 4

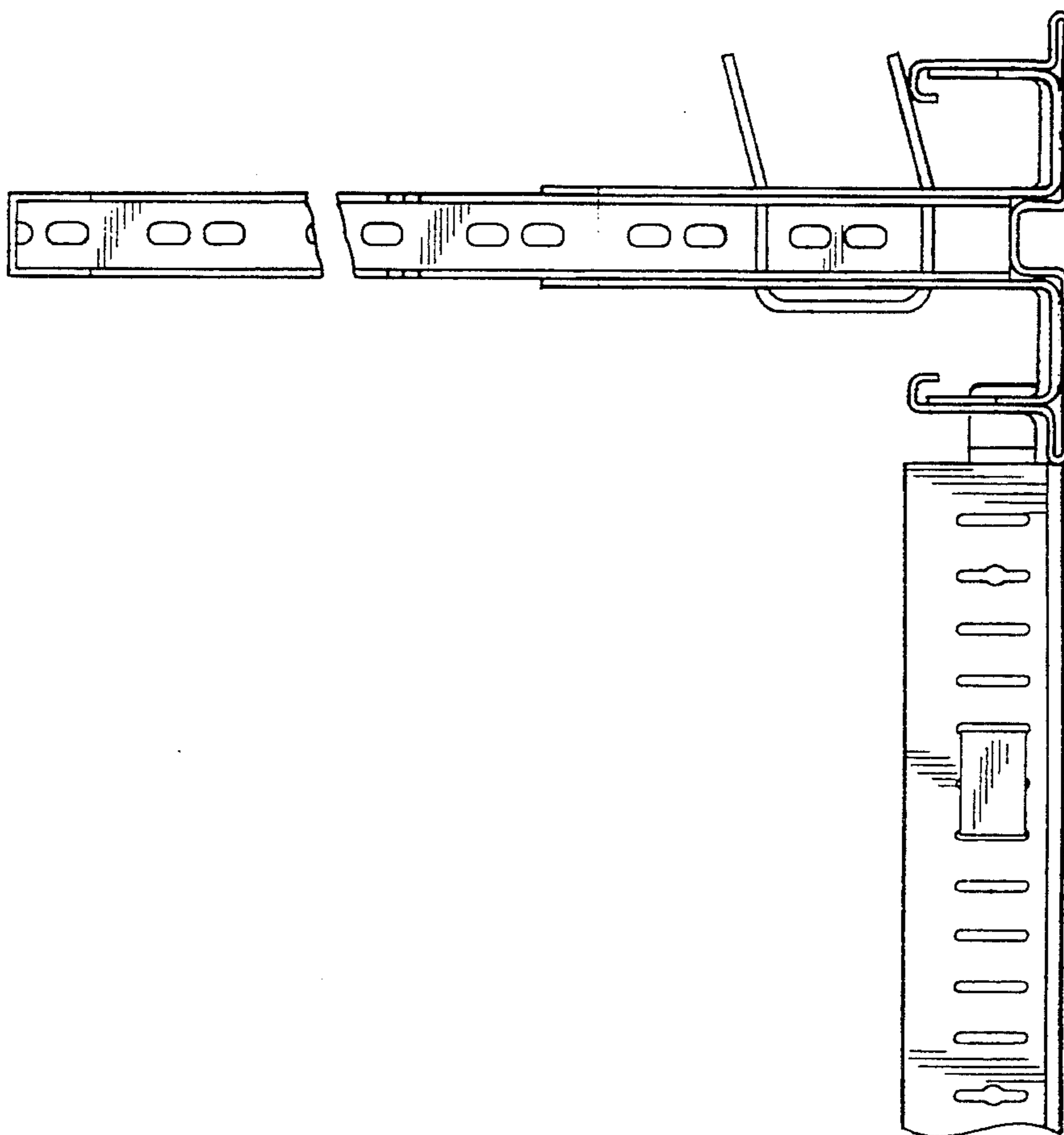


Fig. 5

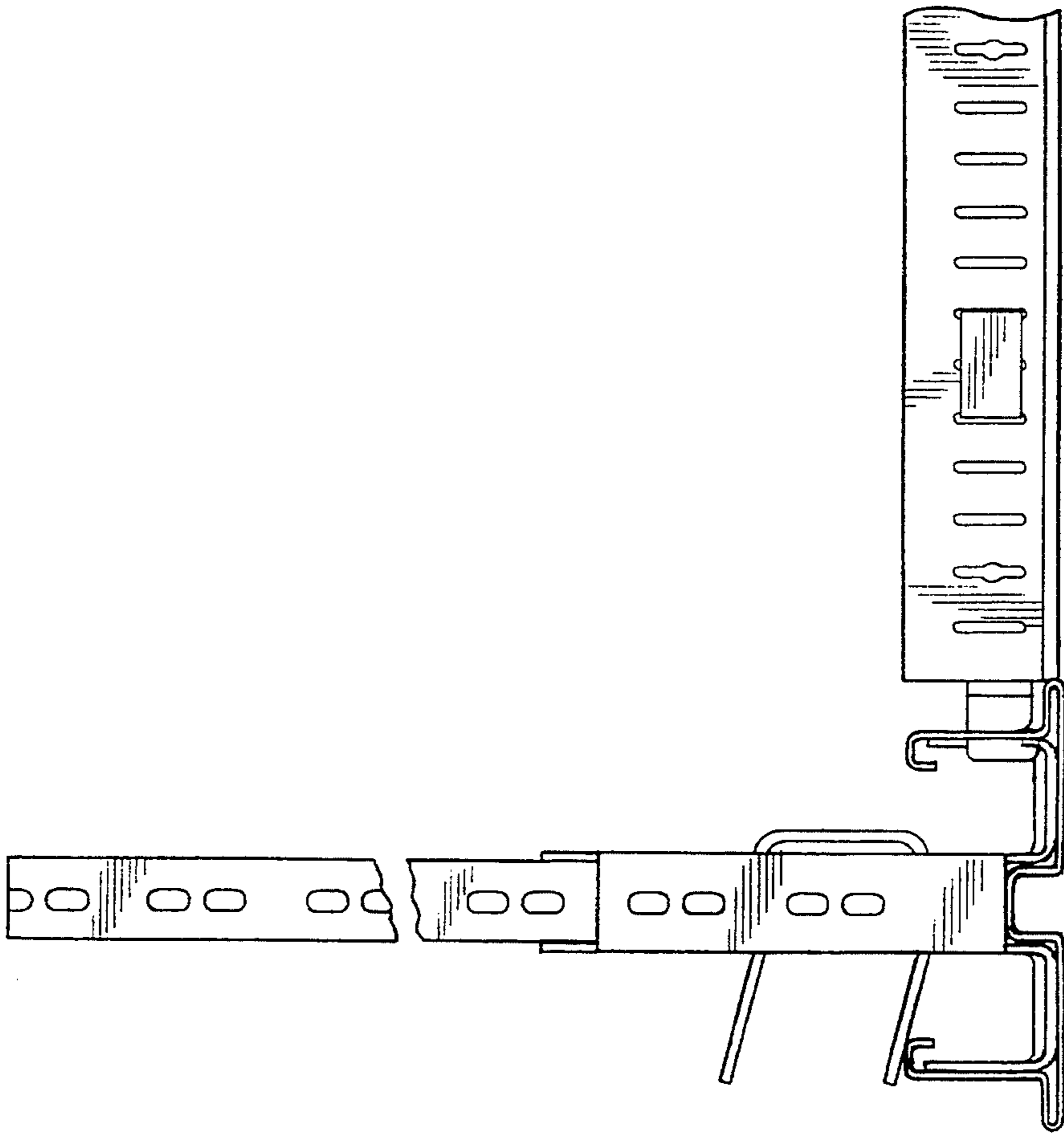


Fig. 6

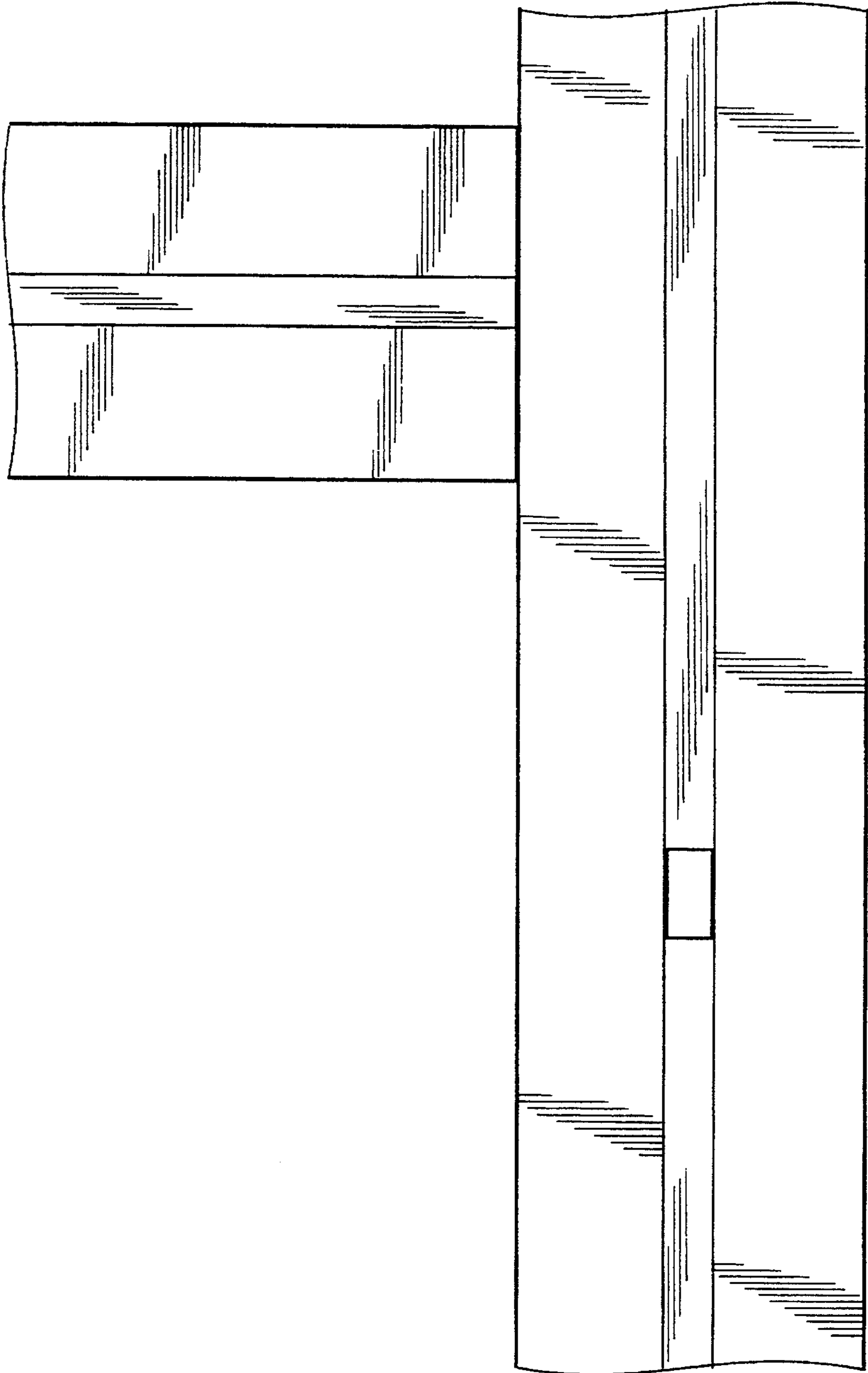


Fig. 7