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(12) **United States Design Patent**
Naccarato et al.

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(54) **OPEN WEB DISSYMMETRIC BEAM**

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(52) **U.S. Cl.** **D25/128**

(58) **Field of Search** 52/649.2, 650.1, 52/634; D25/126, 128, 132

(56) **References Cited**

U.S. PATENT DOCUMENTS

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(57) **CLAIM**

The ornamental design for an open web dissymmetric beam, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of our design for an open web dissymmetric beam;

FIG. 2 is a view in elevation from either side of the open web dissymmetric beam shown in FIG. 1;

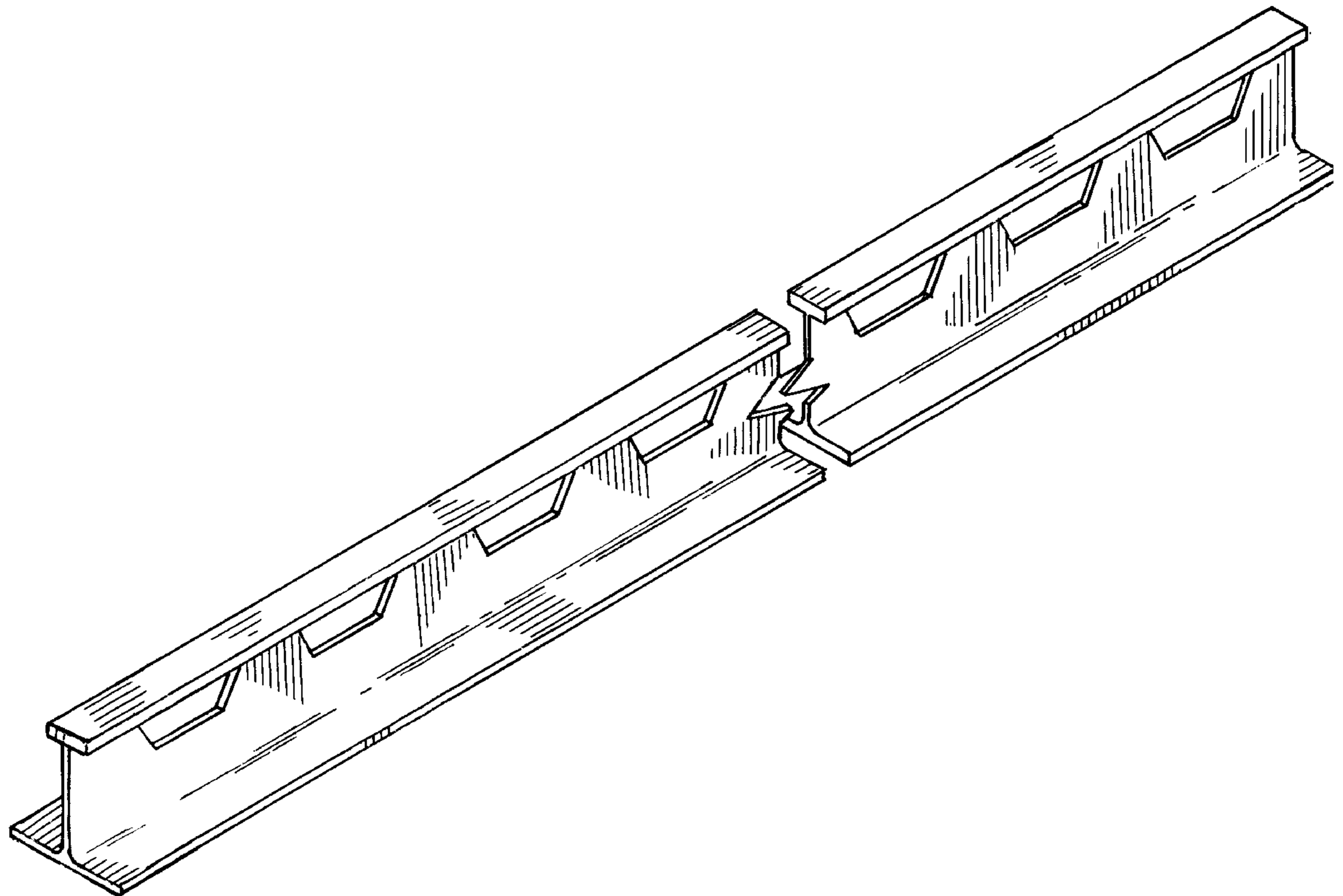
FIG. 3 is a top plan view of the open web dissymmetric beam shown in FIG. 2;

FIG. 4 is a bottom plan view of the open web dissymmetric beam shown in FIG. 2; and,

FIG. 5 is a view in elevation from either end of the open web dissymmetric beam of the present design.

The open web dissymmetric beam in broken is the center indicating indefinite length.

1 Claim, 2 Drawing Sheets



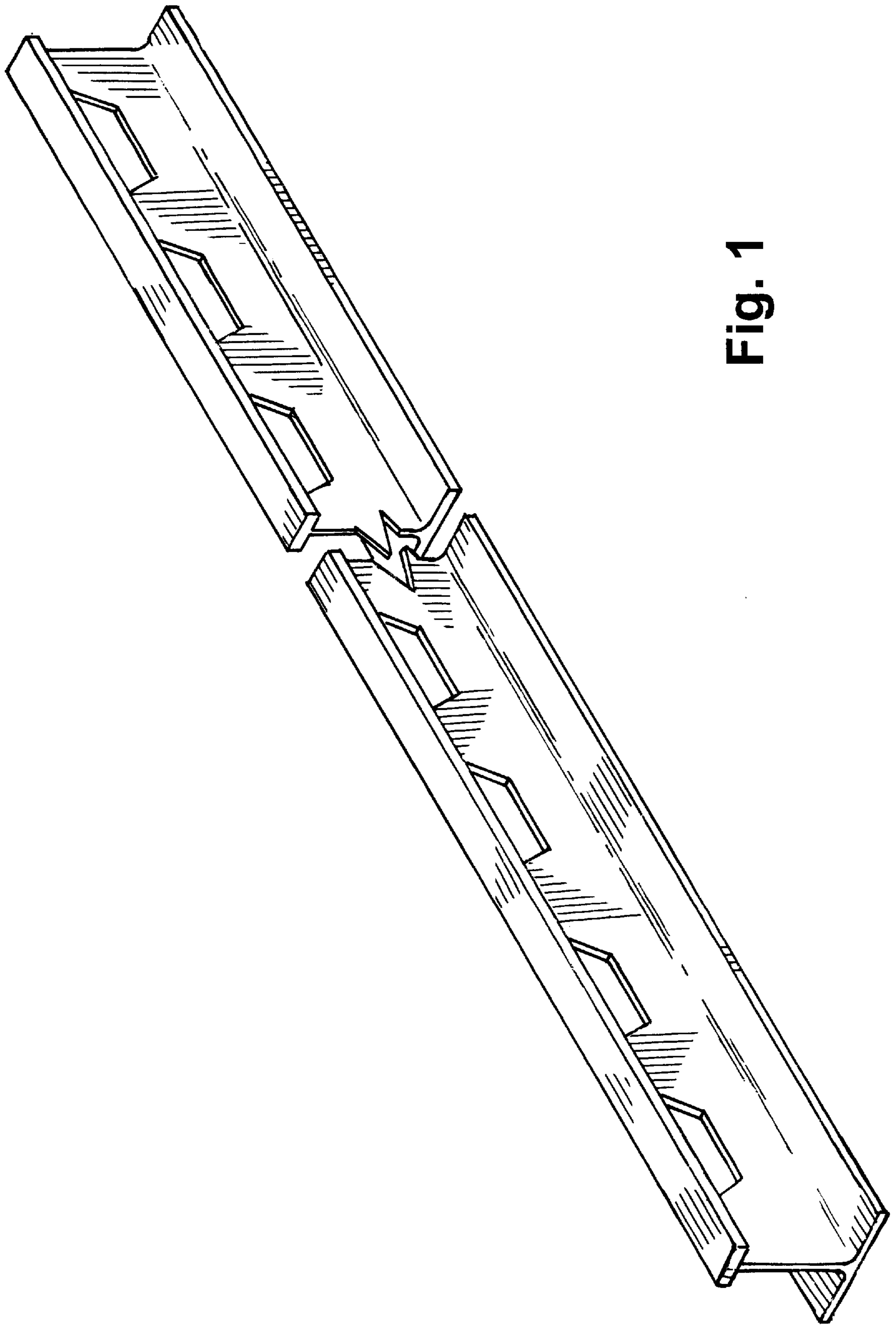


Fig. 1

