

LINING PLATE

ABSTRACT

The present invention provides a lining plate structured by connecting H-steel beams used for civil engineering and construction, and the like. In the lining plate formed by connecting a plurality of H-steel beams of which sectional shapes are the same and of which heights of flange outer faces and longitudinal directions are aligned, H-steel beams respectively have a flange outer face on which stripe-like protrusions are formed in a single direction, and if required, the lining plate is structured only with H-steel beams having the stripe-like protrusions formed in the longitudinal direction or is structured by alternately connecting an H-steel beam of which flange outer face has stripe protrusions formed in the longitudinal direction and an H-steel beam of which flange outer face has stripe-like protrusions formed in a direction being perpendicular to the longitudinal direction, or the like.

FIG. 1