

ABSTRACT

[Problem] To facilitate installation of a suspended track.

[Means to Solve Problem] A grid-patterned track R includes a unitary unit U corresponding to one cell of the grid.

The unitary unit U has two first tracks R1 extending along a first direction D1, two second tracks R2 extending along a second direction D2, which is different from the first direction D1, four intersection tracks R3 corresponding to intersections between extension lines of the two first tracks R1 in the first direction D1 and extension lines of the two second tracks R2 in the second direction D2, and provided spaced apart from the first tracks R1 and the second tracks R2, and a connection C that connects each of the four intersection tracks R3 with the first tracks R1 and the second tracks R2. The grid-patterned track R is formed by linking a plurality of the unitary units U, and two of the four intersection tracks R3 are continuous between two of the unitary units U linked to each other.

[FIG.4]