

[Document Type]

Abstract

[Title of the Invention] REINFORCING MEMBER AND BEAM JOINING
STRUCTURE

A reinforcing member has a tip end disposed in a gap formed between a support member and a beam having one end side in a member axis direction attached to the support member, and includes: a main body portion which has a first contact surface in contact with the support member and a second contact surface in contact with an end surface of the beam facing the support member, and is formed so as to cause a separation distance between the first contact surface and the second contact surface in the member axis direction of the beam to decrease toward the tip end; and a separation prevention mechanism which is configured to limit movement of the main body portion by being locked to at least one of the support member and the beam.

FIG. 4