

ABSTRACT

A joining device includes a beam-side coupling member to connect the lateral beam bodies, and a pillar-side coupling member allowed to be attached to/detached from the beam-side coupling member, to connect the pillar-like body. The beam-side coupling member includes a first connection portion to connect the lateral beam bodies and the beam-side coupling member, and a second connection portion to connect the beam-side coupling member and the pillar-side coupling member to each other from outer sides of the beam-side coupling member and the pillar-side coupling member with a first fixing member which fixes the beam-side coupling member and the pillar-side coupling member. The pillar-side coupling member includes a third connection portion to connect the second connection portion of the beam-side coupling member and the pillar-side coupling member to each other, and a fourth connection portion to connect the pillar-like body and the pillar-side coupling member.