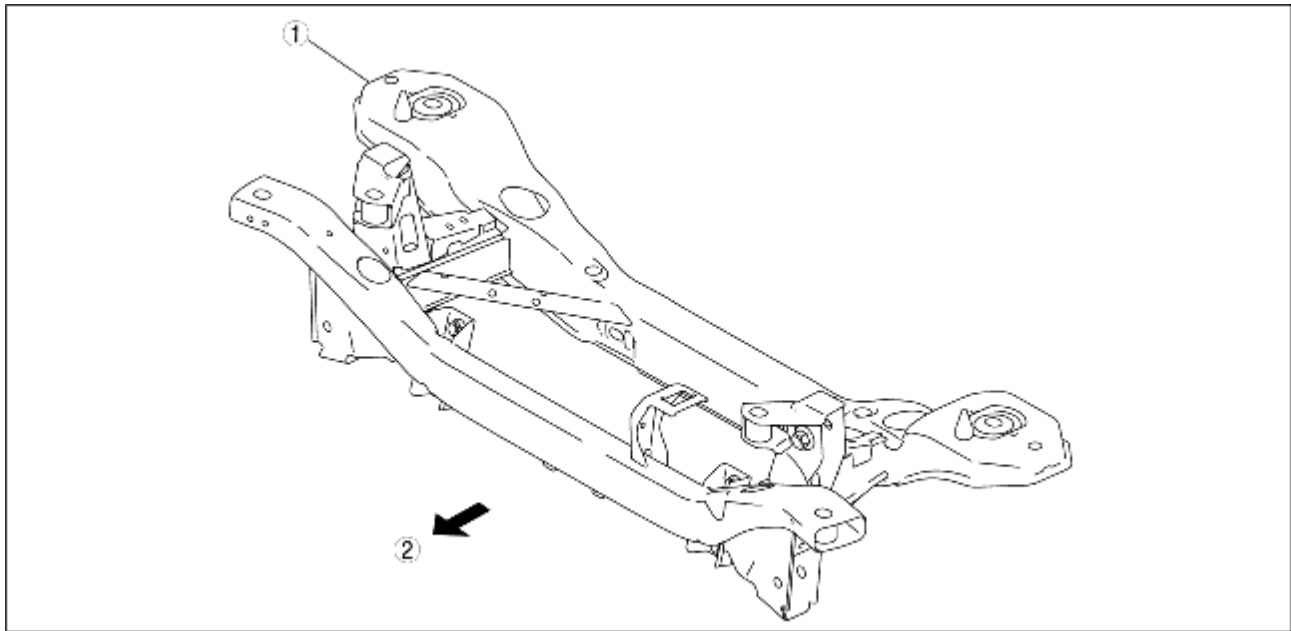


REAR CROSSMEMBER CONSTRUCTION

B3E021428400T01

- Due to the use of a hollow-steel construction rear crossmember, weight reduction is achieved while rigidity is improved.
- The rear crossmember is tightly connected to the vehicle body in six points, ensuring high rigidity.



B3E0214T003

1	Rear crossmember
2	Front of the vehicle