

**ABSTRACT**

A railcar bogie (100) includes: a cross beam (30) extending in a car width direction and supporting a carbody (101); plate springs (40) extending in a car longitudinal direction and supporting both respective car-width-direction end portions of the cross beam (30); axle boxes (20) accommodating respective bearings (12) for axles (11) and supporting respective car longitudinal-direction end portions of the plate springs (40); plate spring receivers (50) each located between the plate spring (40) and the axle box (20) and including an upper surface which is inclined toward a longitudinal-direction middle portion of the plate spring (40), the upper surface receiving the plate spring (40); and stoppers (70) arranged so as to cover at least a part of an upper surface of the plate spring (40), the part being located above the axle box (20).