ABSTRACT

The present invention provides a bogie 2 for a guide rail type vehicle 1 that runs along a predetermined guideway 3. The bogie includes a turn frame 5 connected to a vehicle body 20; an axle 9 turnably mounted to the turn frame 5 via bearings 11 and 12; a guide frame 13 mounted to the axle 9; a first pair of guide wheels 16 rotatably provided at a vehicle body end side portion 13a of the guide frame 13; a second pair of guide wheels 18 rotatably provided at a vehicle body center side portion 13b of the guide frame 13; a stopper 28 provided so as to project from an upper surface 9b on a vehicle body side of the axle 9 toward the vehicle body 20; and a pair of stopper receivers 29 arranged facing each other at intervals from the stopper 28 in a vehicle lateral direction.

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