PASSENGER RESTRAINT FOR AN AMUSEMENT RIDE

ABSTRACT

A ride assembly includes a ride vehicle (10) configured to carry one or more passengers and to move in a direction (16) along a ride path, a first passenger seat (20) of the ride vehicle (10) having a seatback (26), where the first passenger seat (20) is configured to seat a first passenger of the one or more passengers, and where the seatback (26) is configured to rotate with respect to the ride vehicle (10) from a loading position (12) to an active position, a second passenger seat (22) of the ride vehicle (10) positioned behind the first passenger seat (20) with respect to the direction (16), where the second passenger seat (22) is configured to seat a second passenger of the one or more passengers, and a passenger restraint (34) coupled to the seatback (26) of the first passenger seat (20), where the passenger restraint (34) is configured to secure the second passenger in the second passenger seat (22) when the seatback (26) is in the active position.

[Figure No. 1]