

A VEHICLE WITH A SLOPING STEERING COLUMN

A B S T R A C T

5 The invention relates to a vehicle (10), e.g. of the
scooter type, comprising:
 · a deck (12);
 · tail gear (30) having single contact means (32);
 · a steering assembly (16) comprising at least a
10 steering column (18) having a first axis (X1), the first
axis and the plane of the support forming a first angle
(a1);
 · nose gear (22);
 · the nose gear being mounted to pivot relative to
15 the deck about a second axis (X2);
 · the steering column being arranged in such a
manner that pivoting the steering column about the first
axis causes the nose gear to pivot about the second axis;
and
20 · the first and second axes sloping relative to each
other, thereby defining a second angle (a2).

The invention is characterized by the fact that the
first angle (a1) is not variable while the vehicle is in
use.

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Figure 2