



(10) **Patent No.:** US D872,114 S
(45) **Date of Patent:** ** Jan. 7, 2020

-

Detailed Description

[illegible]

Handlebar 30

that controls steering
of the front wheel

[illegible]

FIG. 1

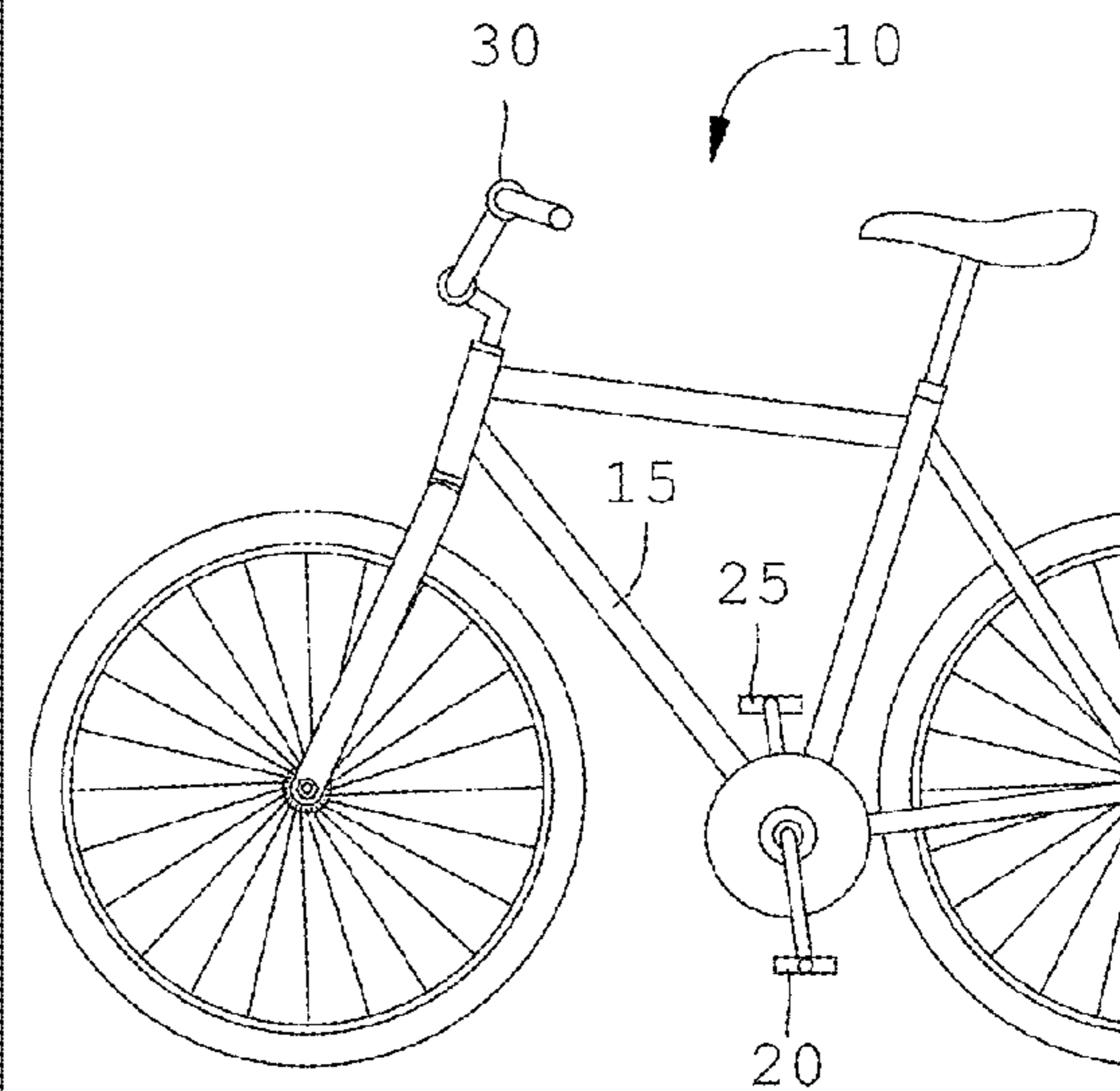


FIG. 1

Detailed Description

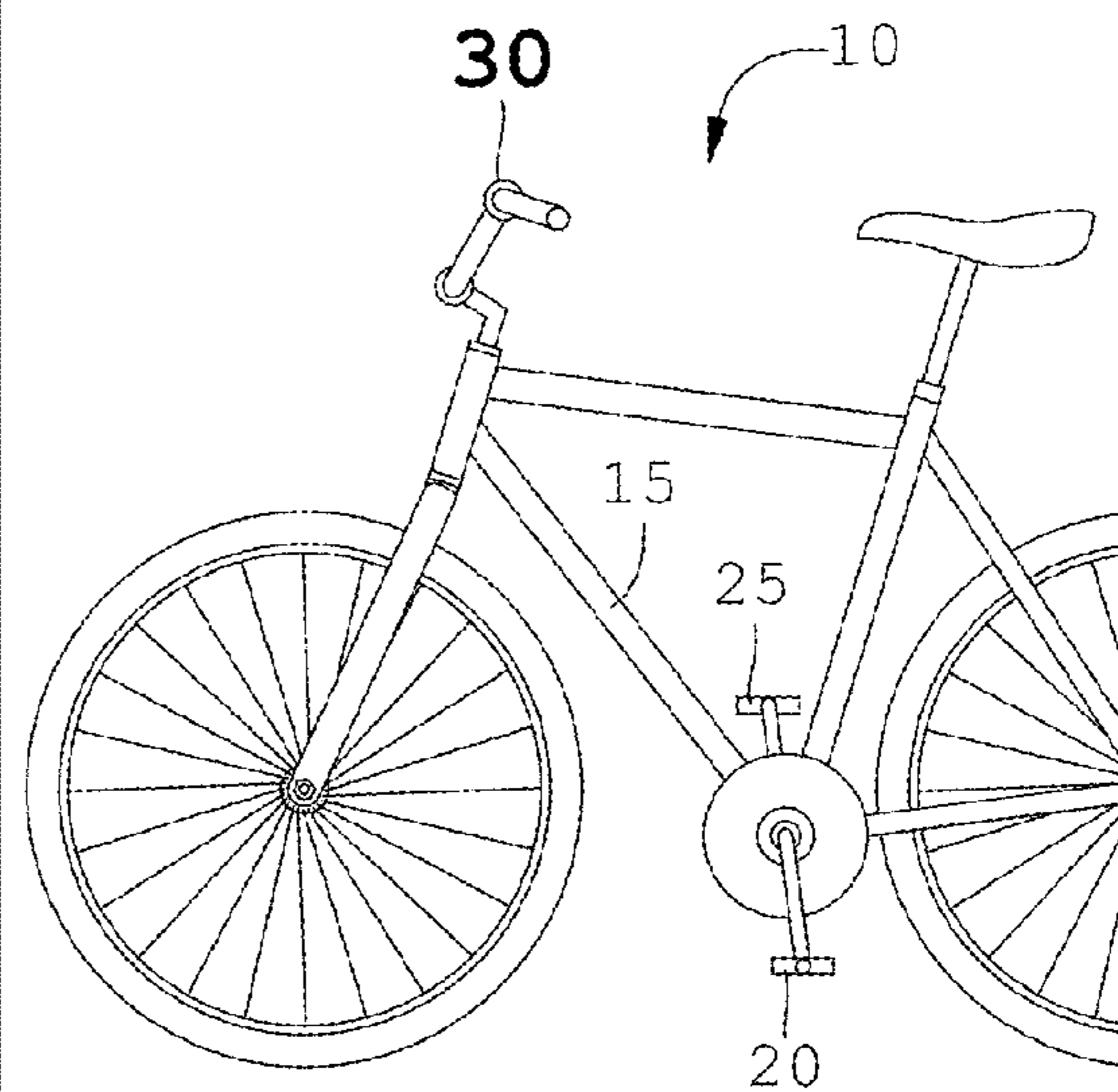
This image shows a full page of primary-ruled paper designed for young learners. It features ten horizontal rows. Each row consists of three lines: a solid top line, a dashed middle line, and a solid bottom line. The rows are evenly spaced across the entire page, providing ample space for practicing letter formation and writing skills.

Handlebar 30

that controls steering
of the front wheel

[illegible]

FIG. 1

**FIG. 2**

Detailed Description	FIG. 1

Handlebar 30	
...that controls steering of the front wheel..	

FIG. 3

Detailed Description

[illegible]

Handlebar 30

...that controls steering
of the front wheel..

[illegible]

FIG. 1

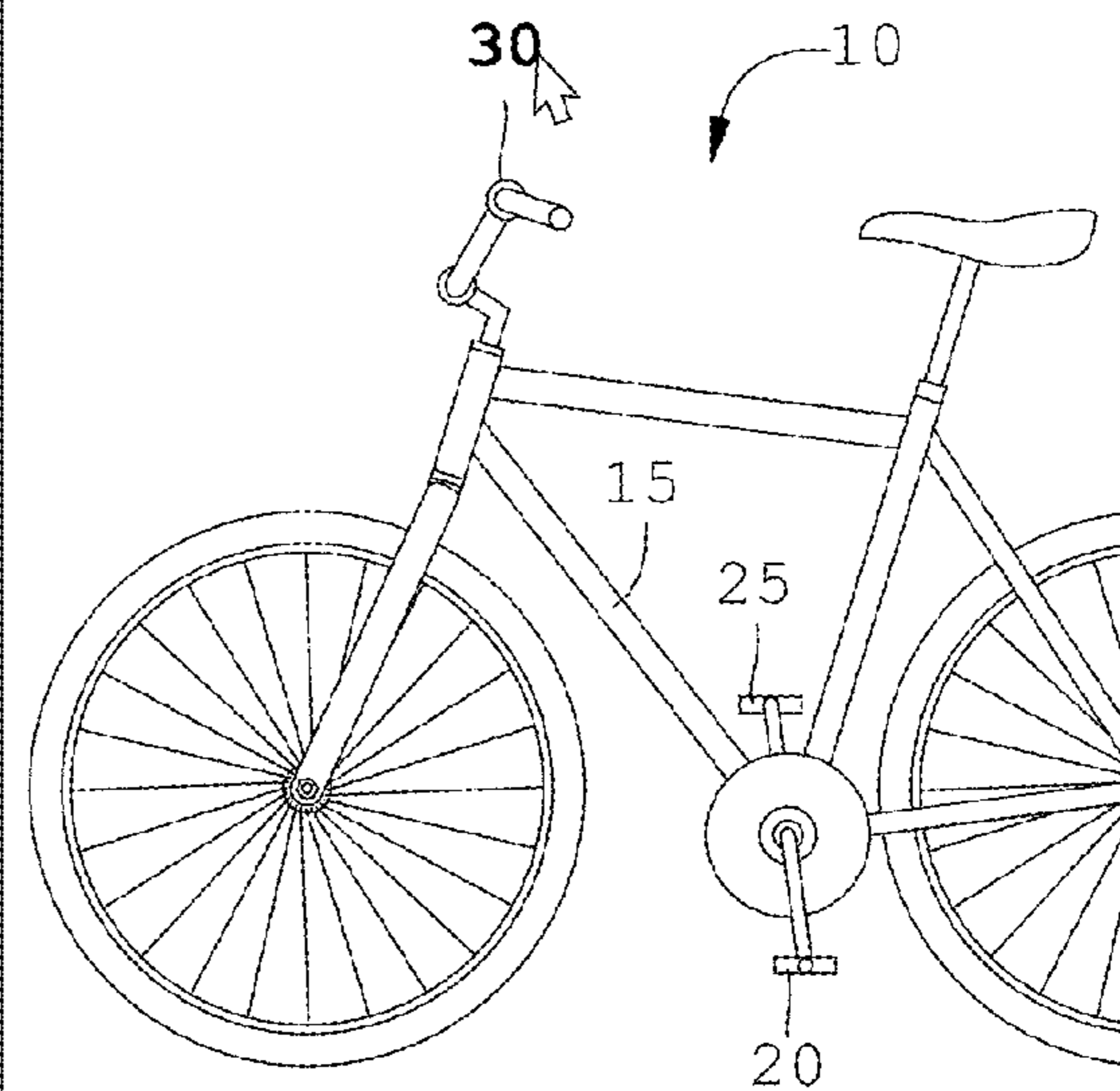


FIG. 4

Detailed Description

Embodiments for a bicycle 10 are disclosed, where the bicycle 10 comprises a frame 15, a first pedal 20, a second pedal 25, handle bar 30 that controls steering of the front wheel -----

Claims

- 1) A bicycle, comprising
 - a frame;
 - a first pedal;
 - a second pedal;
 - a handle bar-----

FIG. 1

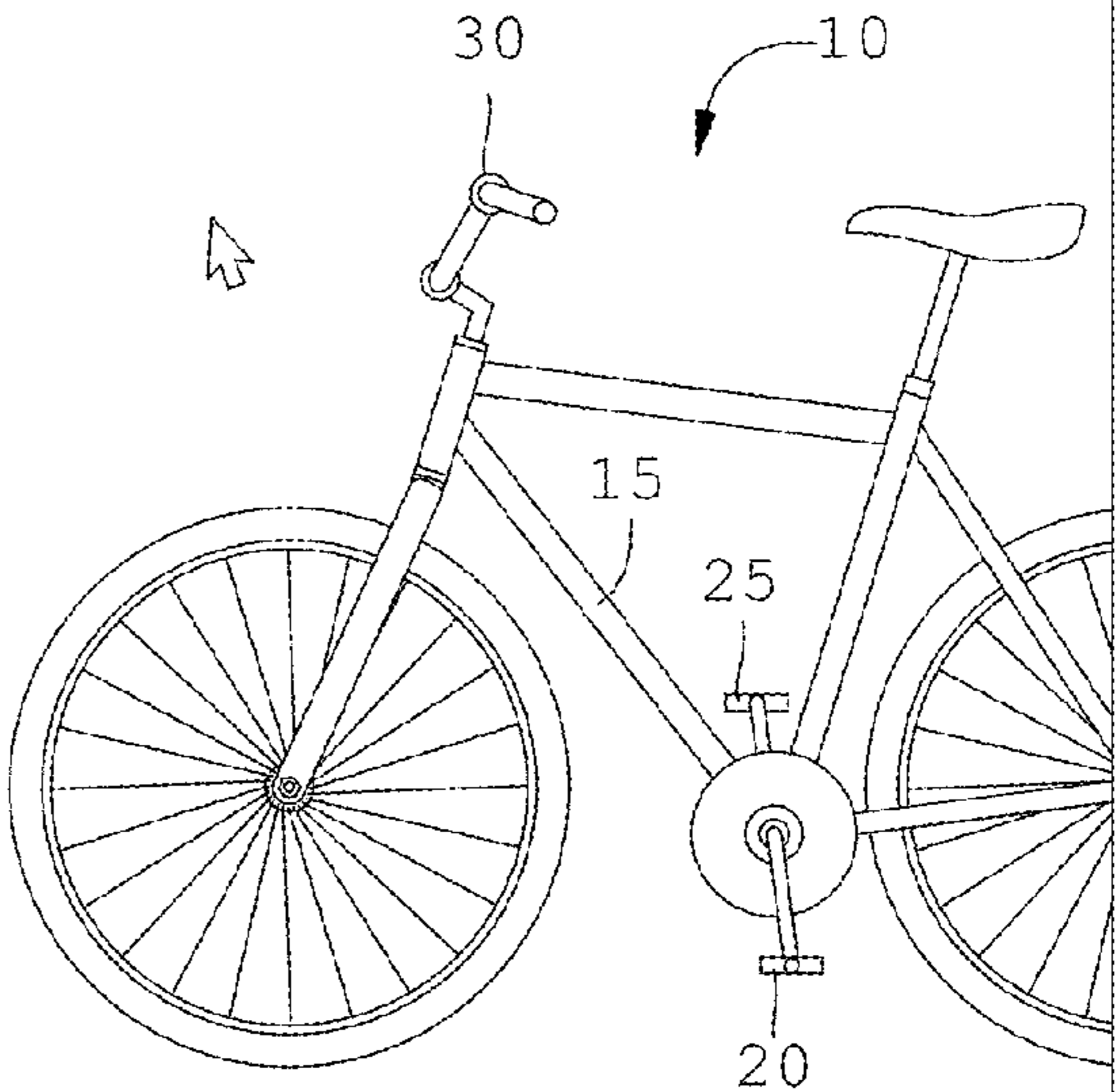


FIG. 5

Detailed Description

Embodiments for a bicycle 10 are disclosed, where the bicycle 10 comprises a frame 15, a first pedal 20, a second pedal 25, **handle bar 30** that controls steering of the front wheel -----

Claims

- 1) A bicycle, comprising
 - a frame;
 - a first pedal;
 - a second pedal;
 - a handle bar**-----

FIG. 1

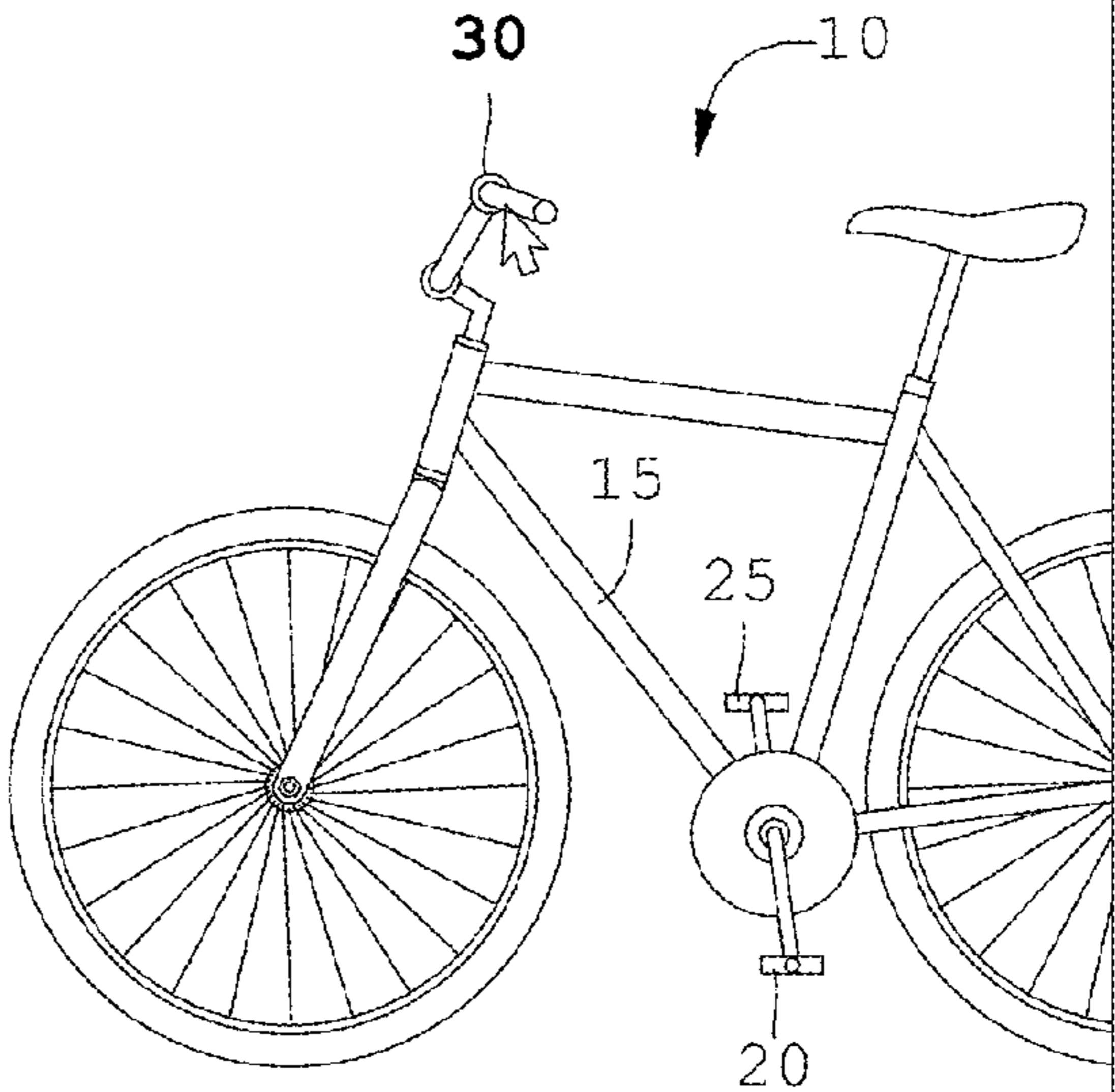


FIG. 6