

ABSTRACT

A roller fitting for a bicycle includes a fixed frame (204, 206, 208, 211) attachable to a bicycle. A pivotable frame is attached to the fixed frame at four pivot points (203, 216), two of which are on each side of fixed frame. First and second of the
5 pivot points (203) are located proximal to the first extremity of the fixed frame and third and fourth pivot points (216) are located towards a centre of the fixed frame. The first and second pivot points (203) connect respective first and second pivotable arms (213) to the fixed frame (204, 206, 208, 211) and the third and fourth pivot points (216) connect respective third and fourth pivotable arms (215) to the fixed frame. The first,
10 second, third and fourth pivotable arms (213, 215) each extend outside the fixed frame (204, 206, 208, 211) and projecting beyond the circumference of the rear wheel of a bicycle to which the roller fitting may be attached.

Each of the first, second third and fourth pivotable arms (213, 215) have a roller (122, 123, 124, 125) mounted at its distal end, and the pivotable arms (213, 215) are
15 pivotable from a storage location to an in-use location.