A bicycle fork mount for receiving and securing a front axle hub assembly of a through-axle type front bicycle wheel, but which is also temporarily adaptable for receiving a fork of a skewer type front bicycle wheel includes a fork mount body having a hollow for insertably receiving a front axle hub assembly of a through-axle front bicycle wheel. An adapter is received in the hollow and has a fork receiving skewer associated therewith that is configured for translational movement relative to the adapter. A biasing assembly is disposed between the adapter and the skewer and urges the skewer toward an ends-extended configuration in which a pair of fork receiving ends of the skewer are oppositely disposed beyond the lateral sides of the fork mount body and are configured for receiving and releasably securing the fork of a bicycle having a skewer type front wheel to the bicycle fork mount.
INTERNATIONAL SEARCH REPORT

A. CLASSIFICATION OF SUBJECT MATTER
IPC: B60R 9/048 (2006.01)

USPC: 224/324
According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)
U.S. : 224/324,924,211/20

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

<table>
<thead>
<tr>
<th>Category</th>
<th>Citation of document, with indication, where appropriate, of the relevant passages</th>
<th>Relevant to claim No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>US 5,875,947 (Noel et al.) 02 March 1999 (02.03.1999), all</td>
<td>1-8,13,17,21-22</td>
</tr>
<tr>
<td>X</td>
<td>US 5,526,971 (Despain) 1 June 1996 (18.06.1996), all</td>
<td>1-3,5-8-15,17-22</td>
</tr>
</tbody>
</table>

Further documents are listed in the continuation of Box C.

See patent family annex.

Date of the actual completion of the international search
19 February 2008 (19.02.2008)

Name and mailing address of the ISA/US
Mail Stop PCT, Attn: ISA/US
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450
Facsimile No. (571) 273-3201

Authorized officer
Nathan Newhouse
Telephone No. (571) 272-3750

Form PCT/ISA/210 (second sheet) (April 2007)