

## US00D504361S

# (12) United States Design Patent (10) Patent No.:

## **Blevins-Catalano**

# (45) Date of Patent:

US D504,361 S

\*\* Apr. 26, 2005

### PIVOTING FOOT PEG UNIT FOR (54)MOTORCYCLES AND BICYCLES

Daniel Blevins-Catalano, Fresno, CA Inventor:

(US)

Assignee: Troy A. McKenney, Fresno, CA (US)

14 Years Term:

Appl. No.: 29/195,115

Dec. 5, 2003 Filed:

## Related U.S. Application Data

(62)	Division	of	application	No.	29/178,965,	filed	on	Apr.	2,
	2003.							_	

(51)	LOC (7) Cl.	 <b>12-11</b>

(21)	LOC (7) CI.	•••••	14-11
(EO)		TX1	0/11/

(52)	U.S. Cl	D12/114
(58)	Field of Search	D12/110, 114,
, ,	D12/122, 124, 1	74, 179; 180/219, 230;
	280/288.4, 291; ]	D1/106, 199; D30/160;
	426/104, 623, 80	05; 606/62–64; 296/75;
	74/476.16, 478, 512,	560, 564, 594.4, 594.7

#### (56)**References Cited**

## U.S. PATENT DOCUMENTS

5,693,054	A	*	12/1997	Durham et al	606/62
6,309,392	<b>B</b> 1	*	10/2001	Alexander et al	606/64
6,517,541	<b>B</b> 1	*	2/2003	Sesic	606/62

## OTHER PUBLICATIONS

SAC "Footbone" Footpegs on p. 1 from: <URL: http:// www.sturgisswapmeet.com/products.cfm, © 2003, retrieved from the Internet Jun. 29, 2004.\*

Leg bones enlarged on p. 1 from: <URL: http://www.visu.uwlax.edu/Anatomy/Gallery/LegBone.stereo.gif, 1995-1998, The University of Wisconsin-La Crosse Scientific Visualization Project, retrieved from the Internet on Jan. 20, 2004.\*

Bones on p. 1 from: <URL: http://mock-trial.uchicago.edu/ archives/ellis/bones.jpg, retrieved from the Internet Sep. 3, 2003.\*

\* cited by examiner

Primary Examiner—Alan P. Douglas Assistant Examiner—Linda Brooks

(74) Attorney, Agent, or Firm—Richard A. Ryan

#### (57)CLAIM

The ornamental design for a pivoting foot peg unit for motorcycles and bicycles, as shown and described.

### **DESCRIPTION**

FIG. 1 is an exploded top view of a pivoting foot peg unit for motorcycles and bicycles showing my new design;

FIG. 2 is an exploded side view of the pivoting foot peg unit for motorcycles and bicycles of FIG. 1, the opposite side view being a mirror image;

FIG. 3 is a bottom view of the pivoting foot peg unit for motorcycles and bicycles of FIG. 1 in assembled condition;

FIG. 4 is an end view of the back or right end of the fixed portion of the foot peg unit for motorcycles and bicycles of FIG. 1, shown separately for clarity;

FIG. 5 is an end view of the front or left end of the pivoting portion of the pivoting foot peg unit for motorcycles and bicycles of FIG. 1, shown separately for clarity;

FIG. 6 is an exploded top view of a second embodiment of a pivoting foot peg unit for motorcycles and bicycles, with the bottom and back or right end views being the same as FIGS. 3 and 4, respectively;

FIG. 7 is an exploded side view of the pivoting foot peg unit for motorcycles and bicycles of FIG. 6, the opposite side view being a mirror image;

FIG. 8 is an end view of the front or left end of the pivoting portion of the pivoting foot peg unit for motorcycles and bicycles of FIG. 6, shown separately for clarity;

FIG. 9 is an exploded top view of a third embodiment of a pivoting foot peg unit for motorcycles and bicycles showing my design, with the bottom and back or right end views being the same as FIGS. 3 and 4, respectively;

FIG. 10 is an exploded side view of the pivoting foot peg unit for motorcycles and bicycles of FIG. 9, the opposite side view being a mirror image; and,

FIG. 11 is an end view of the front or left end of the pivoting portion of the foot peg unit for motorcycles and bicycles of FIG. 9, shown separately for clarity.

# 1 Claim, 3 Drawing Sheets







