



US00D774977S

(12) **United States Design Patent** (10) **Patent No.:** **US D774,977 S**
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(54) **BICYCLE FRAME ELEMENT CONFIGURED
TO RECEIVE AN ACCUMULATOR**

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(73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)

(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

(21) Appl. No.: **29/526,126**

(22) Filed: **May 6, 2015**

(30) **Foreign Application Priority Data**

Nov. 7, 2014 (EM) 002574186

(51) **LOC (10) Cl.** **12-11**

(52) **U.S. Cl.**

USPC **D12/111; D12/114**

(58) **Field of Classification Search**

USPC D1/111, 117; D13/123–125, 133, 154;
280/274–280, 281.1, 283–288,
280/288.1–288.4; 361/271, 277,
361/301.1–301.4, 328–330, 763; 438/171,
438/190, 238, 239, 381, 386, 393, 396

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Primary Examiner — Darlington Ly

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck
LLP

(57) **CLAIM**

The ornamental design for a bicycle frame element configured to receive an accumulator, as shown and described.

DESCRIPTION

Cross reference is made to copending U.S. design patent application Ser. No. 29/526,095 entitled "Bicycle Frame Element with a Mounted Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,100 entitled "Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,101 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,103 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,106 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,112 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,115 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; U.S. design patent application Ser. No. 29/526,119 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015; and U.S. design patent application Ser. No. 29/526,130 entitled "Bicycle Frame Element Configured to Receive an Accumulator" by Greiner, which was filed on May 6, 2015.

FIG. 1 is a perspective view of a bicycle frame element configured to receive an accumulator showing my new design;

FIG. 2 is a right side elevational view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1;

FIG. 3 is a left side elevational view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1;

FIG. 4 is a front elevational view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1;

FIG. 5 is a rear elevational view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1;

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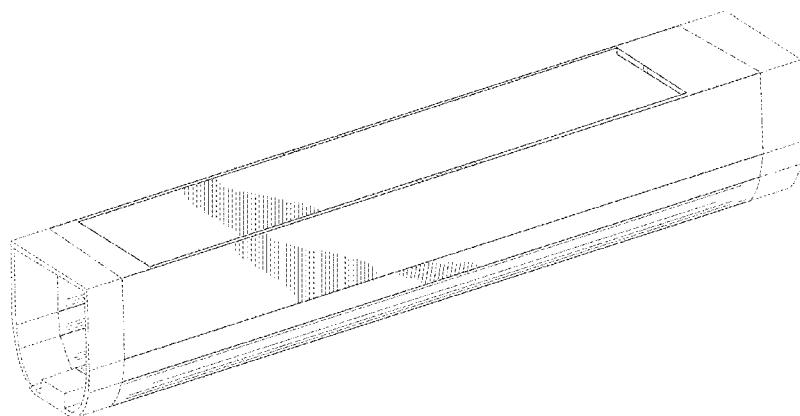


FIG. 6 is a top plan view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1; and,

FIG. 7 is a bottom plan view showing the design for the bicycle frame element configured to receive an accumulator of FIG. 1.

The broken lines shown in the drawings illustrate portions of the bicycle frame element configured to receive an accumulator that form no part of the claimed design. The dash dot lines shown in FIGS. 1-3, 6, and 7 identify boundaries of the claimed design and form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(58) Field of Classification Search

CPC B62K 3/00; B62K 3/005; B62K 9/00;
B62K 19/00; B62K 19/02; B62K 19/04;
B62K 19/06; B62K 19/16; H01G 9/038;
H01G 9/155; H01G 11/26; H01G 11/58;
H01G 11/62; H01M 2/0245; Y02E 60/12;
Y02E 60/13

See application file for complete search history.

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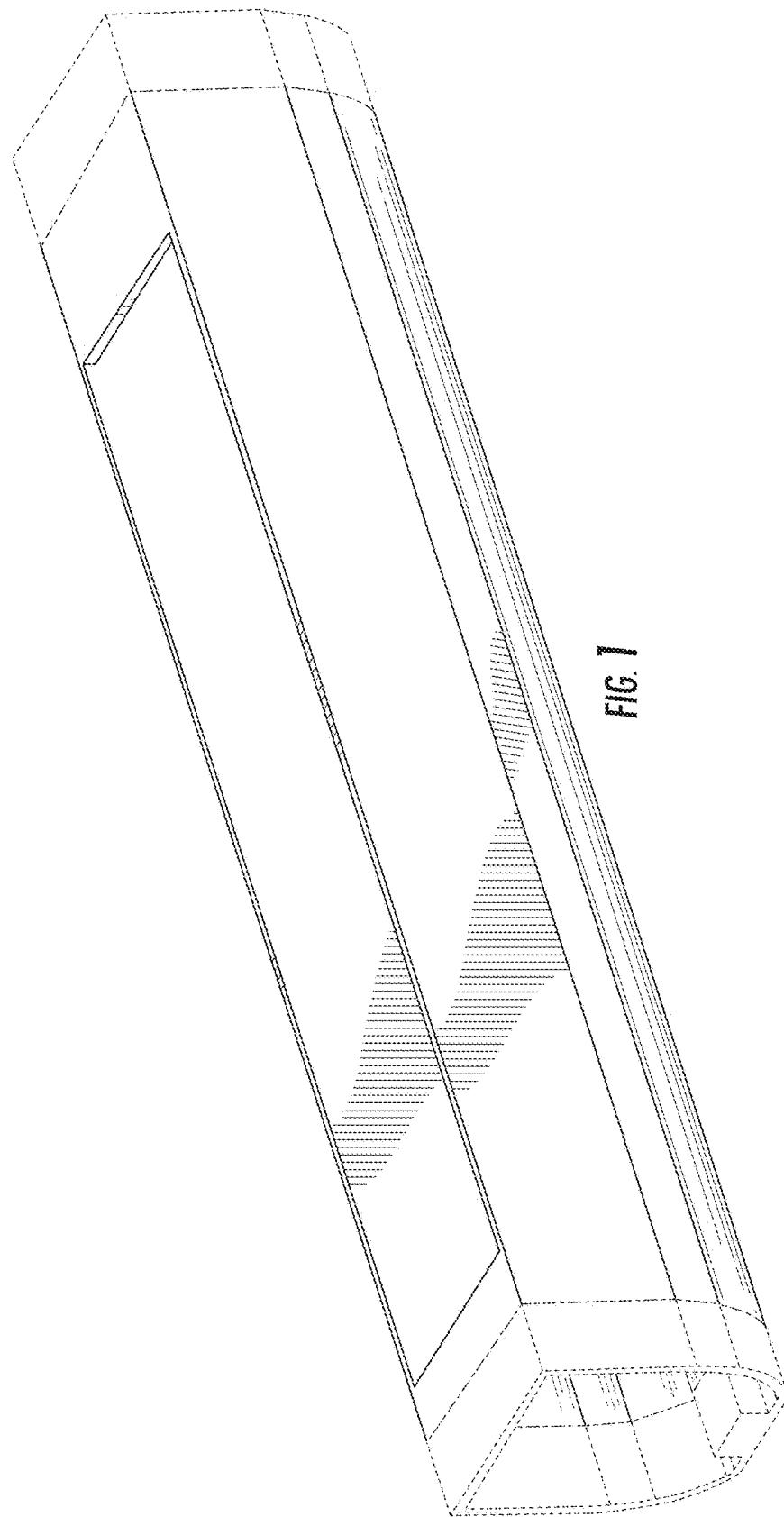


FIG. 1

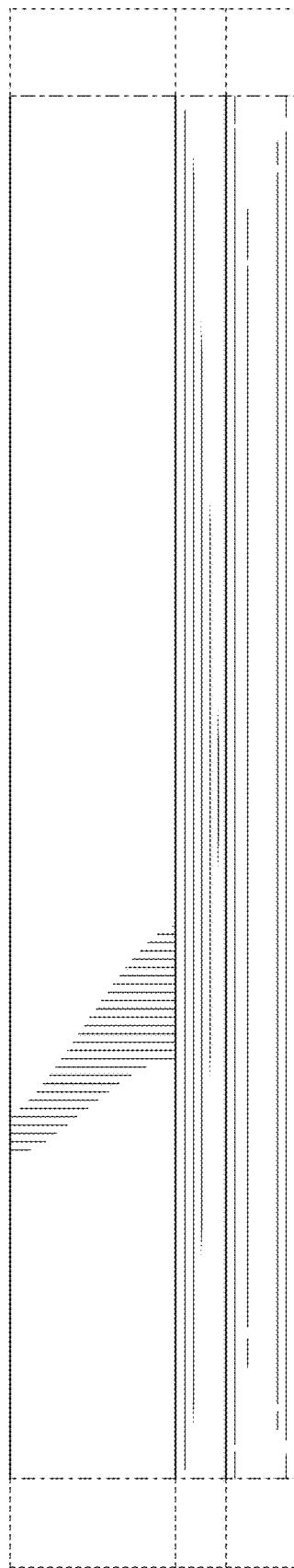


FIG. 2

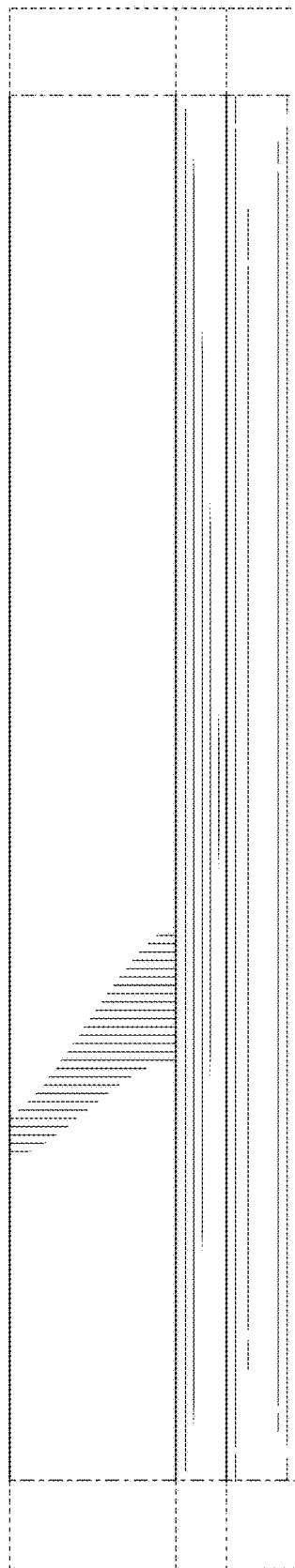


FIG. 3

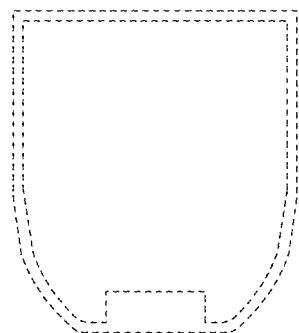


FIG. 4

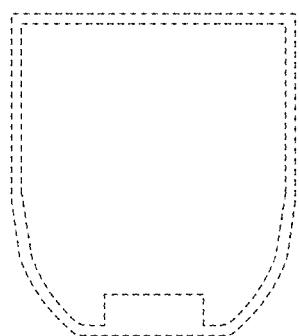


FIG. 5

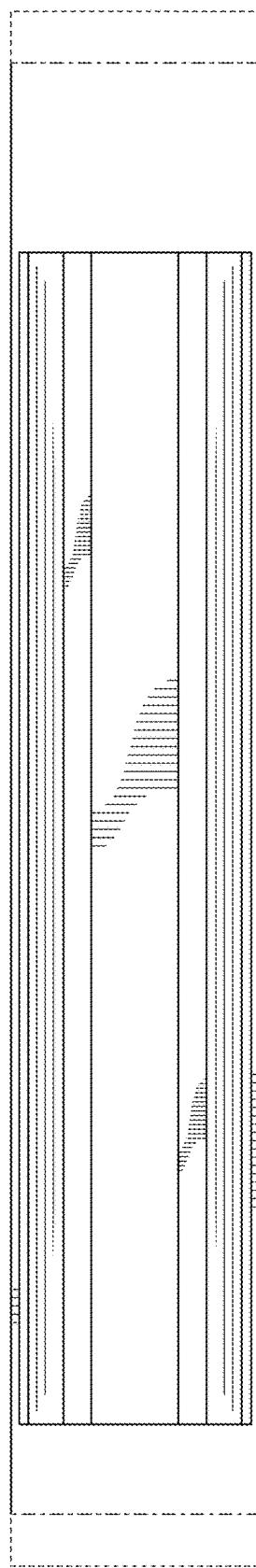


FIG. 6

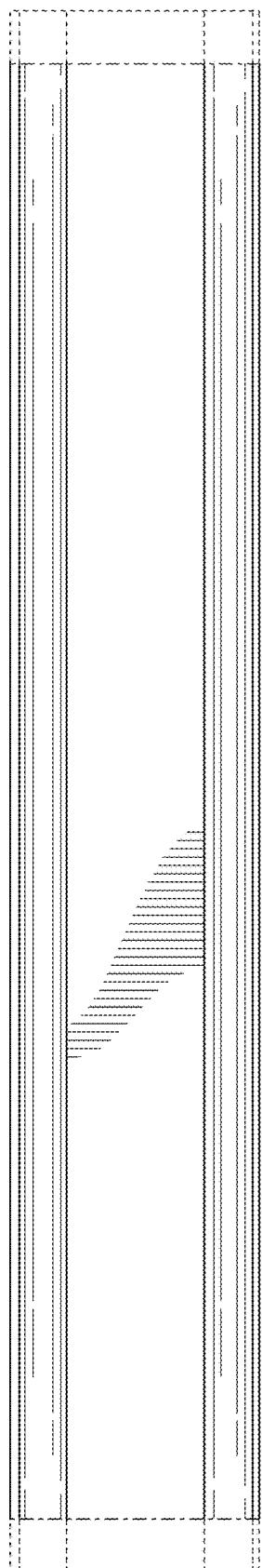


FIG. 7