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(12) **United States Design Patent**  
**Ahdoot et al.**

(10) **Patent No.:** **US D763,641 S**  
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- (54) **WRENCH FOR A BICYCLE AXLE NUT**
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- (73) Assignee: **REVLOCK, LLC**, Beverly Hills, CA (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/529,127**
- (22) Filed: **Jun. 4, 2015**
- (51) **LOC (10) Cl.** ..... **08-05**
- (52) **U.S. Cl.**  
USPC ..... **D8/17**
- (58) **Field of Classification Search**  
USPC ..... D8/17, 21-29; 81/60, 177.1, 177.85,  
81/121.1, 124.3, 165-170, 110.1, 176.2,  
81/124.6, 176.1, 176.15, 177.2; 16/110.1;  
D15/144.1; 219/75, 227, 229, 121.16,  
219/121.18  
CPC ..... B25B 13/00  
See application file for complete search history.

5,340,256 A	8/1994	Morgan	
5,863,166 A	1/1999	Young	
6,341,927 B2	1/2002	Hampson et al.	
D545,650 S *	7/2007	Kiely	D8/19
D718,103 S *	11/2014	Geissele	D8/17
D724,398 S *	3/2015	Streets	D8/17
D730,130 S *	5/2015	Geissele	D8/17

**FOREIGN PATENT DOCUMENTS**

FR	1038363	9/1953
FR	2338628	8/1977

**OTHER PUBLICATIONS**

U.S. Appl. No. 14/732,103, filed Jun. 5, 2015, Tamper-Resistant Bicycle Axle Nut.

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a wrench for a bicycle axle nut, as shown and described.

**DESCRIPTION**

This application is related to U.S. patent application Ser. No. 29/529,126 which is filed concurrently herewith.

FIG. 1 is an oblique view of a wrench for a bicycle axle nut showing our new design;

FIG. 2 is side elevation view showing the handle side thereof;

FIG. 3 is side elevation view showing the right side thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is side elevation view showing the left side thereof; and,

FIG. 6 is a side elevation view showing the working end thereof.

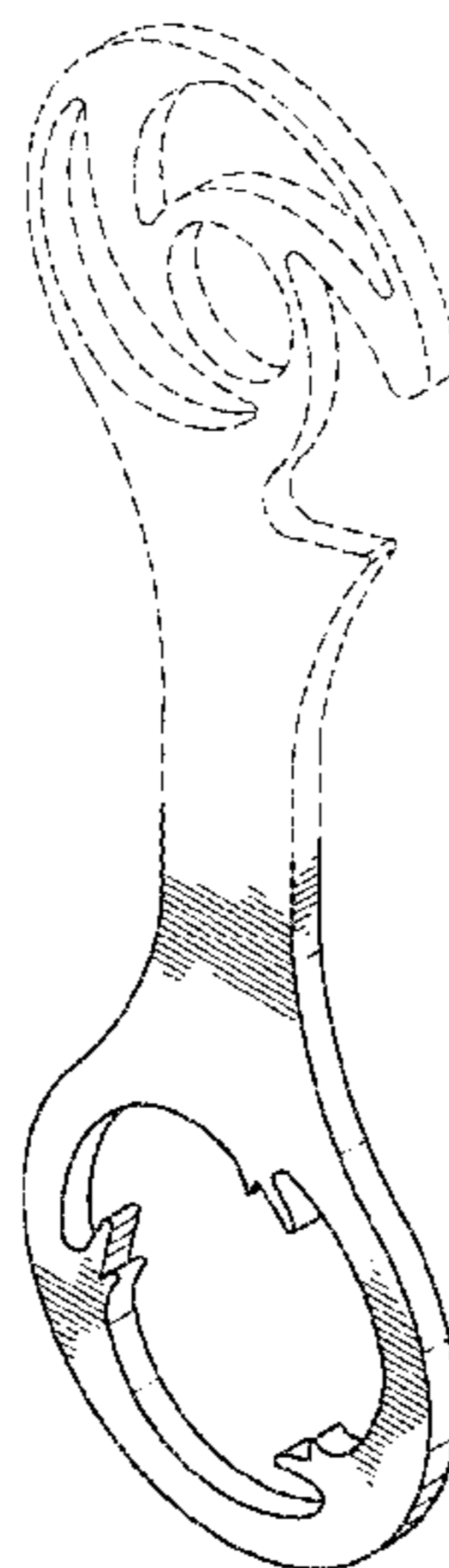
The broken lines depict portions of the wrench for a bicycle axle nut that form no part of the claimed design.

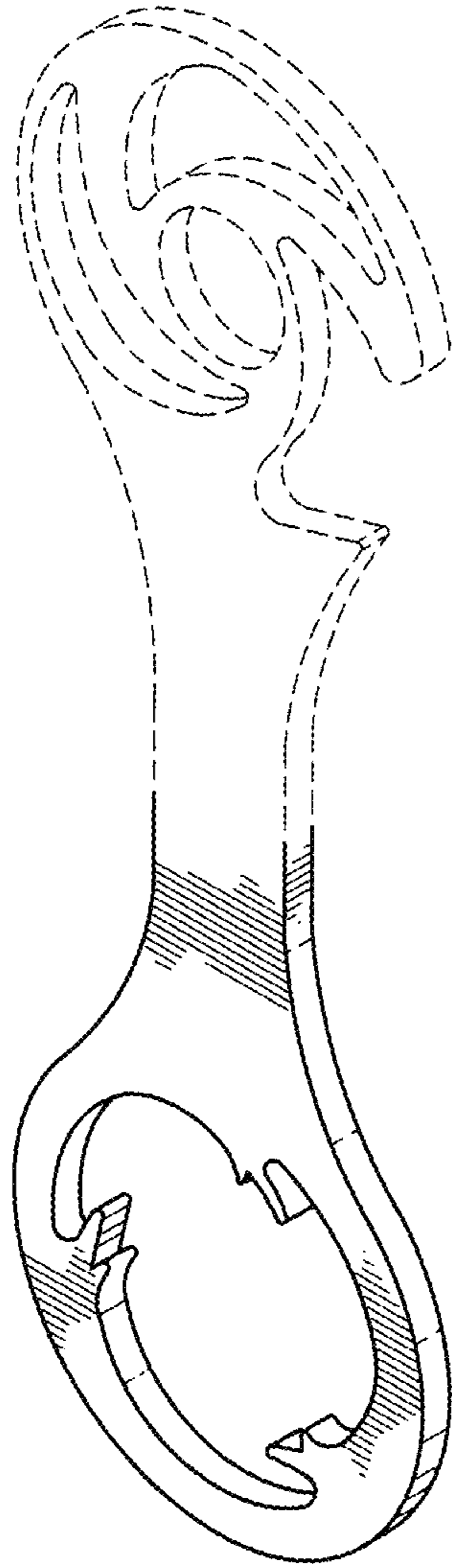
**1 Claim, 2 Drawing Sheets**

(56) **References Cited**

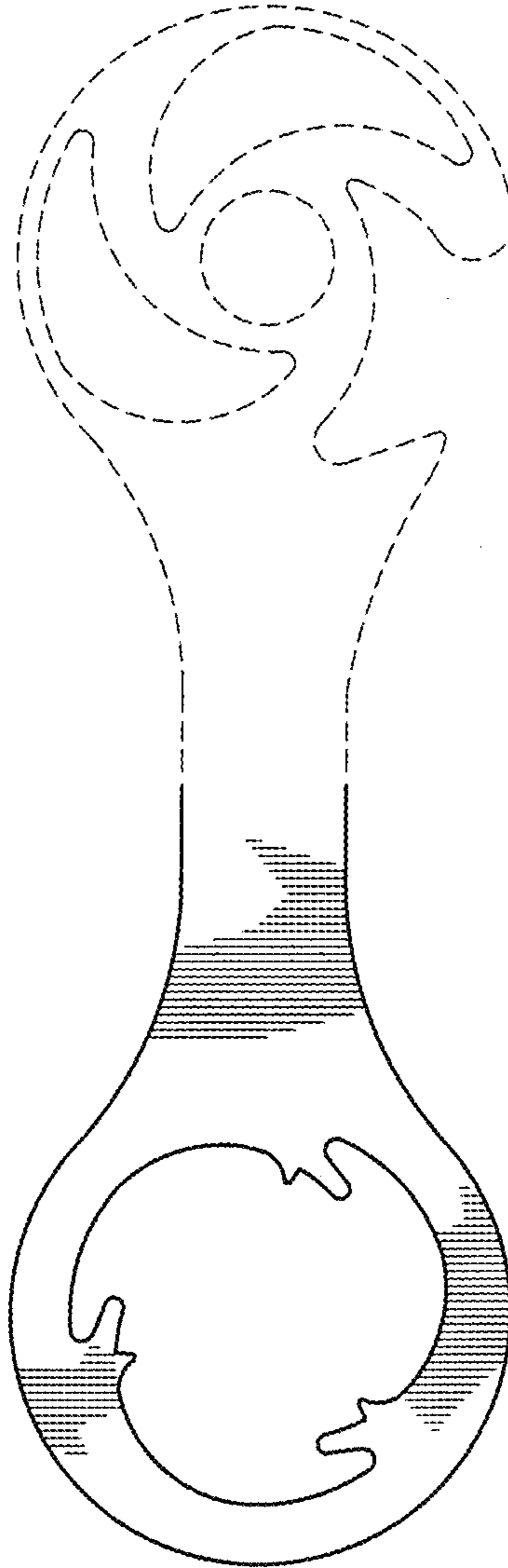
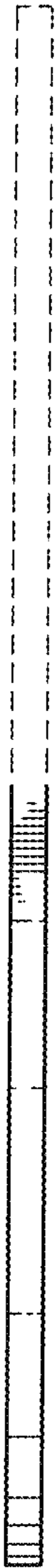
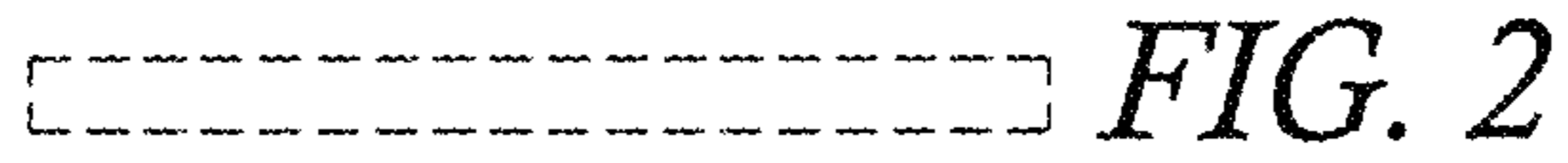
**U.S. PATENT DOCUMENTS**

2,770,998 A	11/1956	Schwartz
3,313,198 A	4/1967	Walton
4,018,111 A	4/1977	Goldhaber
4,125,051 A	11/1978	Herkes et al.
4,302,137 A	11/1981	Hart
4,674,306 A	6/1987	Halpern
4,825,669 A	5/1989	Herrera
5,033,501 A	7/1991	Stehling
5,199,838 A	4/1993	Luke et al.





*FIG. 1*



*FIG. 3*

*FIG. 4*

*FIG. 5*



*FIG. 6*