



US00D975520S

(12) **United States Design Patent** (10) **Patent No.:** **US D975,520 S**  
**Beckwith et al.** (45) **Date of Patent:** **\*\* Jan. 17, 2023**

(54) **TOOL HANDLE**

D28,512 S \* 4/1898 Ellrich ..... 81/176  
D29,520 S \* 10/1898 Metz ..... D8/22  
D35,385 S \* 12/1901 Amborn, Jr. .... D8/23

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(Continued)

**FOREIGN PATENT DOCUMENTS**

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CN 305520825 \* 12/2019  
CN 305918160 \* 7/2020

(73) Assignee: **Olympia Tools International, Inc.**, Covina, CA (US)

**OTHER PUBLICATIONS**

(\*\*) Term: **15 Years**

Milwaukee® Pipe Wrenches; Milwaukee Tool; YouTube.com; Apr. 29, 2016; Accessed Jul. 6, 2022; URL: < <https://www.youtube.com/watch?v=gPZ9HqKGO2o> > (Year: 2016).\*

(21) Appl. No.: **29/763,096**

(Continued)

(22) Filed: **Dec. 21, 2020**

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**Related U.S. Application Data**

(63) Continuation of application No. 29/737,968, filed on Jun. 12, 2020.

(51) **LOC (14) Cl.** ..... **08-05**

(52) **U.S. Cl.**  
USPC ..... **D8/107**; D8/22

(58) **Field of Classification Search**  
USPC ..... D26/113; D8/1, 14–17, 19, 21–29, 61, D8/73, 105, 107, 366, 371, 372, 382, 384, D8/385, 388, 389, 499; D23/233–250, D23/259; 81/125.1  
CPC .. B25B 7/02; B25B 7/04; B25B 13/08; B25B 13/10; B25B 13/12; B25B 13/14  
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a tool handle, as shown and described.

**DESCRIPTION**

FIG. 1 is a top left front perspective view of a tool handle showing our new design;  
FIG. 2 is a top left rear perspective view thereof;  
FIG. 3 is bottom right front perspective view thereof;  
FIG. 4 is bottom right rear perspective view thereof;  
FIG. 5 is a front elevational view thereof;  
FIG. 6 is a right elevational view thereof;  
FIG. 7 is a rear elevational view thereof;  
FIG. 8 is a left elevational view thereof;  
FIG. 9 is a top plan view thereof; and,  
FIG. 10 is a bottom plan view thereof.

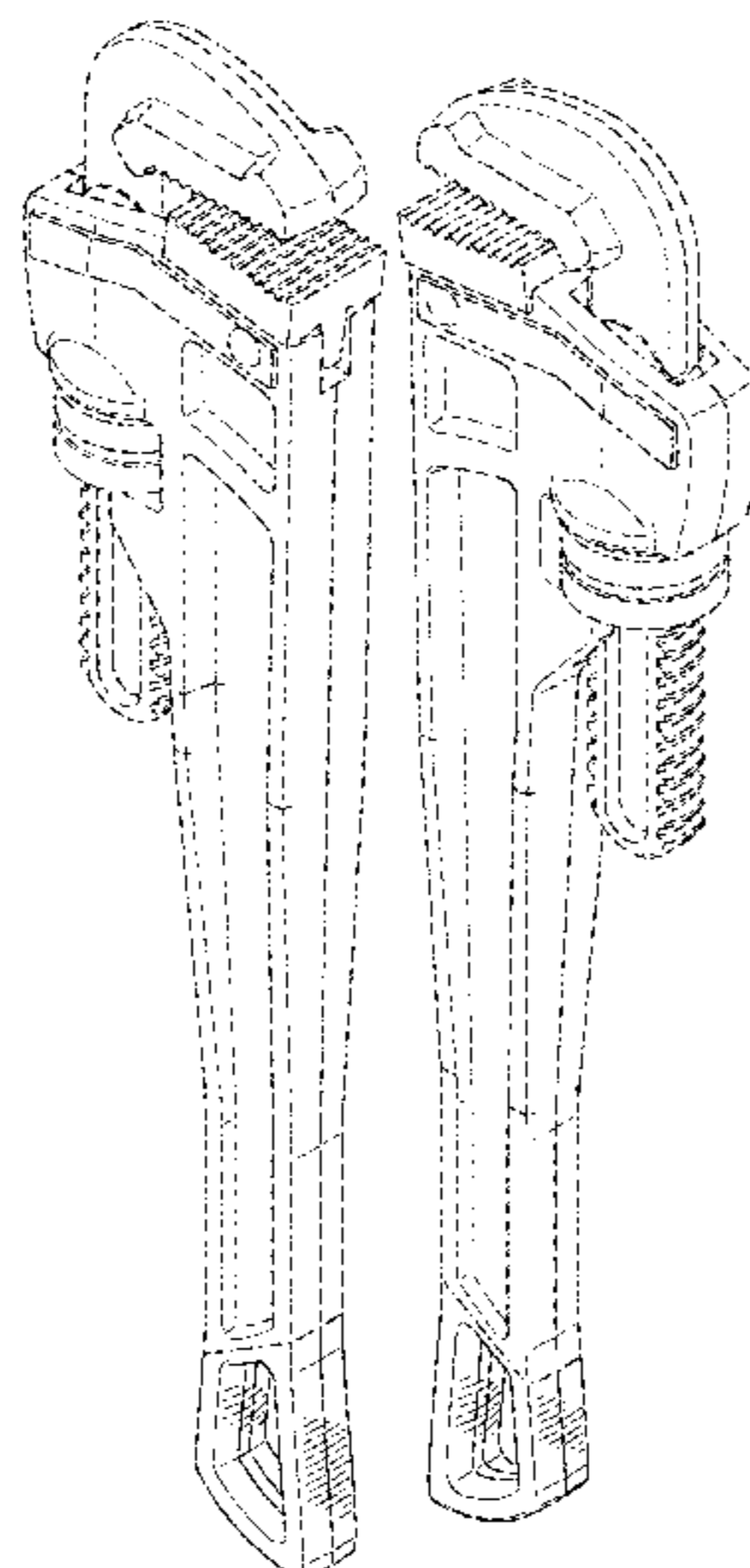
The portions of the tool handle shown in broken lines form no part of the claimed design. The dash-dot lines immediately adjacent to the shaded area define the bounds of the claimed design and form no part thereof.

**1 Claim, 9 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

347,580 A \* 8/1886 Dean ..... B25B 7/10 81/355  
D19,168 S \* 6/1889 Vinton ..... D8/22  
D26,111 S \* 9/1896 Billings ..... D8/22  
D27,470 S \* 8/1897 Coes ..... 81/171  
D27,540 S \* 8/1897 Vinton ..... D8/22



(56)

References Cited

U.S. PATENT DOCUMENTS

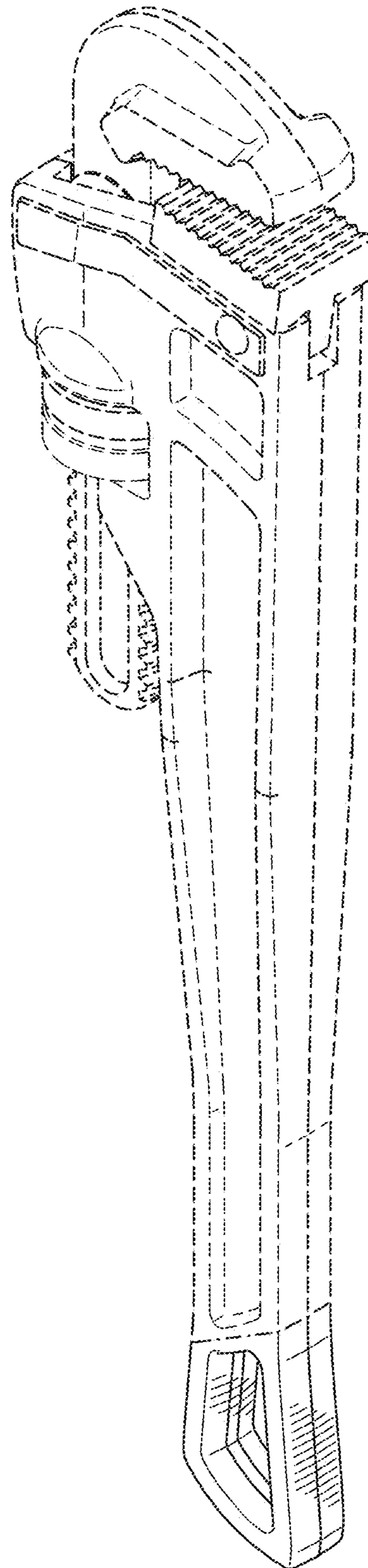
698,706 A \* 4/1902 Huntley ..... B25B 13/5058  
81/127  
728,554 A \* 5/1903 Doebler ..... B25B 13/5058  
81/186  
831,130 A \* 9/1906 Witt ..... B25B 13/22  
81/145  
892,503 A \* 7/1908 Corbin ..... B25B 13/22  
81/140  
1,004,562 A \* 10/1911 Fitzgerald ..... B25B 13/24  
81/154  
1,213,039 A \* 1/1917 Toohey ..... B25B 13/5058  
81/105  
1,362,014 A \* 12/1920 Lawson ..... B25B 13/5058  
81/DIG. 3  
D58,454 S \* 7/1921 Anderson ..... D8/22  
1,389,581 A \* 9/1921 Dies ..... B25B 13/5058  
81/105  
1,467,756 A \* 9/1923 Coughlin ..... B25B 13/28  
81/170  
1,570,586 A \* 1/1926 Kenerson ..... B25B 13/16  
81/101  
1,613,229 A \* 1/1927 Kenerson ..... B25B 13/5058  
81/100  
1,734,734 A \* 11/1929 Lawson ..... B25B 13/5058  
81/DIG. 6  
1,739,715 A \* 12/1929 Eckland ..... B25B 13/14  
D8/22  
2,065,276 A \* 12/1936 Walter ..... B25B 13/16  
81/160  
2,076,830 A \* 4/1937 Thewes ..... B25B 13/28  
81/105  
2,192,702 A \* 3/1940 Wright ..... B25B 13/5058  
81/101  
D138,569 S \* 8/1944 Graham ..... D8/22  
D162,025 S \* 2/1951 Hatch, Jr. .... D8/22  
2,680,984 A \* 6/1954 Ingwer ..... B25B 13/12  
81/177.1  
3,015,246 A \* 1/1962 Buyer ..... B25B 13/16  
81/186  
D195,784 S \* 7/1963 McManus ..... D8/22  
3,252,359 A \* 5/1966 Bodkin ..... B25B 13/46  
338/32 S

3,280,670 A \* 10/1966 Woodling ..... B25B 13/16  
81/177.1  
3,283,624 A \* 11/1966 Neff ..... B25B 7/02  
81/360  
4,309,924 A \* 1/1982 McLain ..... B25B 13/14  
81/159  
4,358,972 A \* 11/1982 Tuell ..... B25B 13/22  
81/148  
4,380,941 A \* 4/1983 Petersen ..... B25B 23/00  
81/180.1  
D382,181 S \* 8/1997 Wang ..... D8/51  
D474,380 S \* 5/2003 Chartier ..... D8/23  
D494,030 S \* 8/2004 Burry ..... D8/22  
D657,213 S \* 4/2012 Pond ..... D8/28  
D748,958 S \* 2/2016 Chartier ..... D8/22  
D749,924 S \* 2/2016 Chartier ..... D8/22  
D750,944 S \* 3/2016 Chartier ..... D8/22  
D935,290 S \* 11/2021 Steen ..... D8/21  
D939,908 S \* 1/2022 Patil ..... D8/21  
2004/0129115 A1 \* 7/2004 Gregory ..... B25B 13/5058  
81/167  
2014/0290446 A1 \* 10/2014 Harvey ..... B25B 13/12  
81/169  
2019/0015964 A1 \* 1/2019 Chern ..... B25B 23/16  
2022/0126424 A1 \* 4/2022 Steen ..... B25B 13/5058

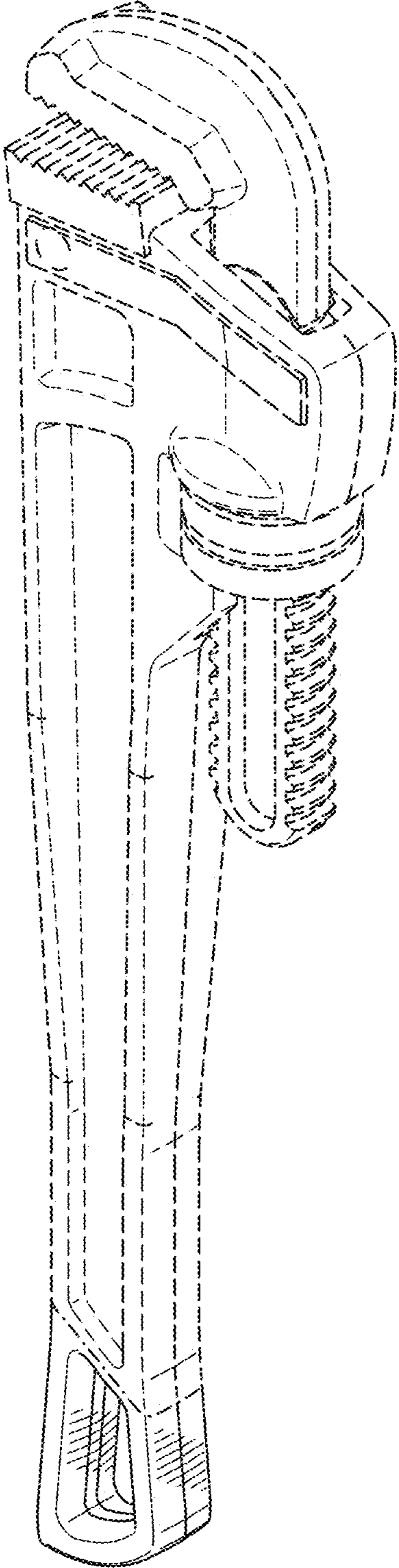
OTHER PUBLICATIONS

How To Use The Ridgid® Raprench® Wrench; Ridgid Tools; YouTube.com; Feb. 14, 2018; Accessed Jul. 6, 2022; URL: < <https://www.youtube.com/watch?v=AR1n5eGux9E> > (Year: 2018).\*  
Husky 10 in. Heavy-Duty Pipe Wrench, believed to be in public use, on sale, or otherwise available to the public prior to priority date, retrieved from the Internet on Jul. 21, 2021 at <https://www.homedepot.com/p/Husky-10-in-Heavy-Duty-Pipe-Wrench-WG-HD-10/203266268>.  
Husky 14 in. Heavy-Duty Cast Iron Pipe Wrench with 1-1/2 in. Jaw Capacity, believed to be in public use, on sale, or otherwise available to the public prior to priority date, retrieved from the Internet on Jul. 21, 2021 at <https://www.homedepot.com/p/Husky-14-in-Heavy-Duty-Cast-Iron-Pipe-Wrench-with-1-1-2-in-Jaw-Capacity-WG-40-14/304885299>.

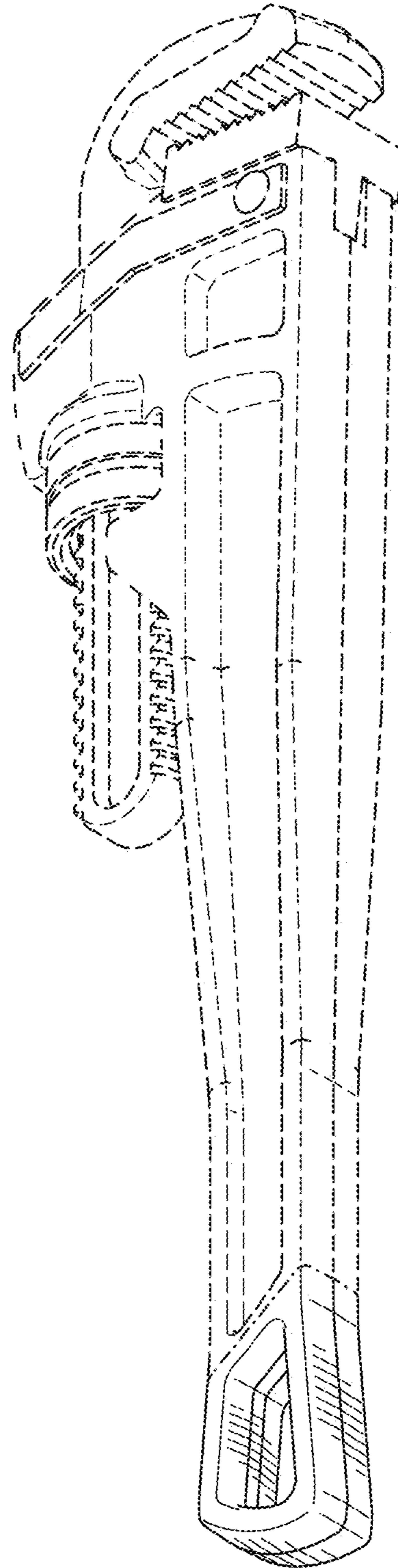
\* cited by examiner



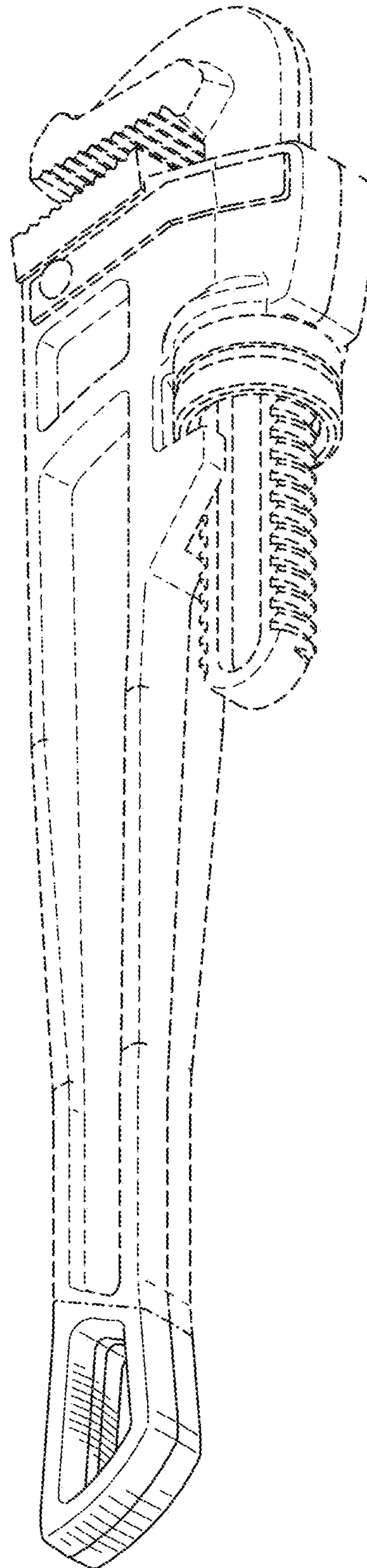
*Fig. 1*



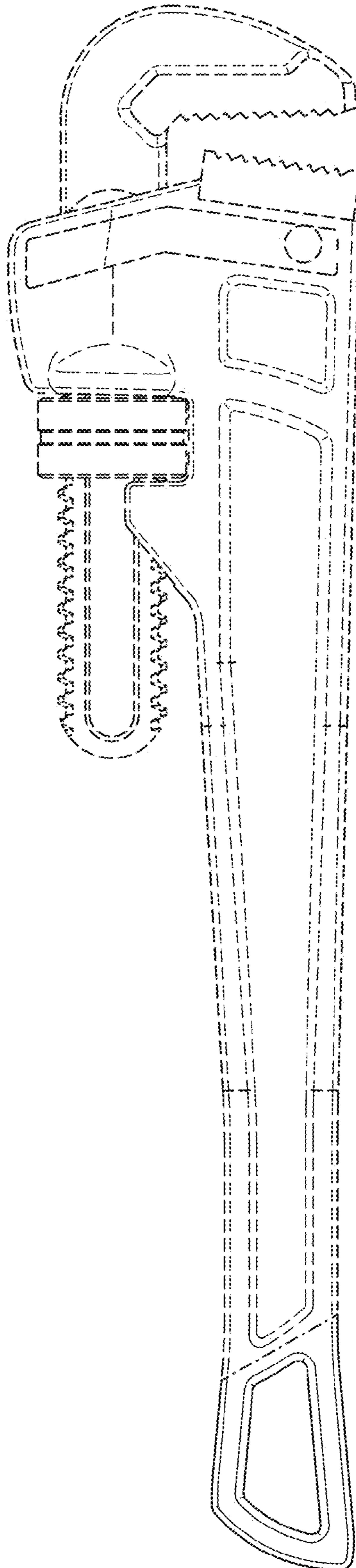
*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*

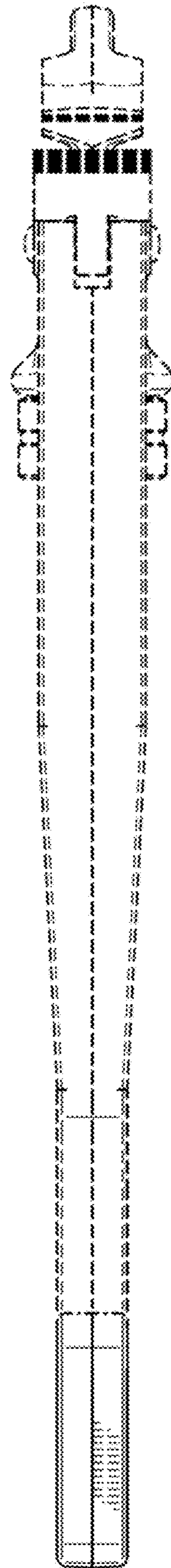
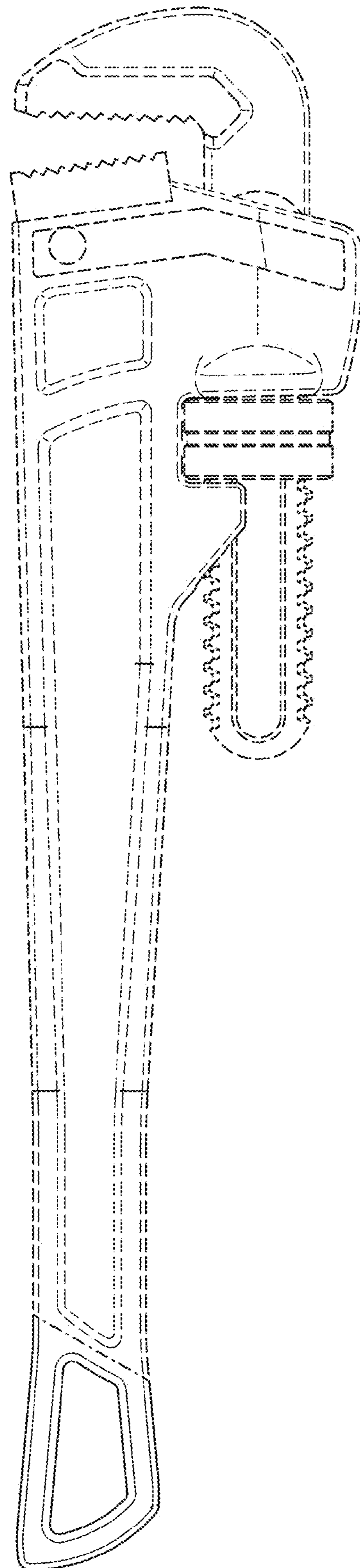
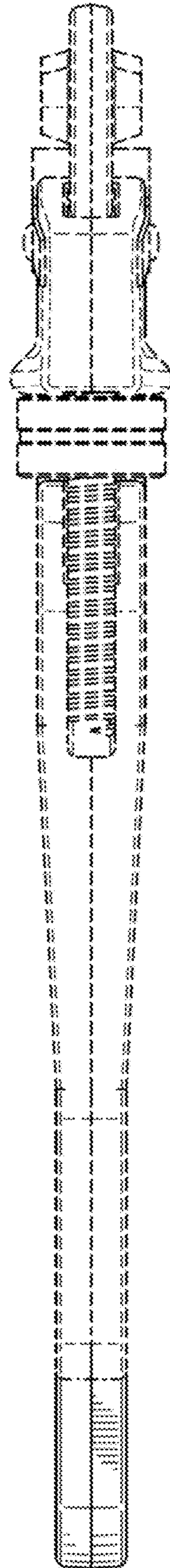


Fig. 6

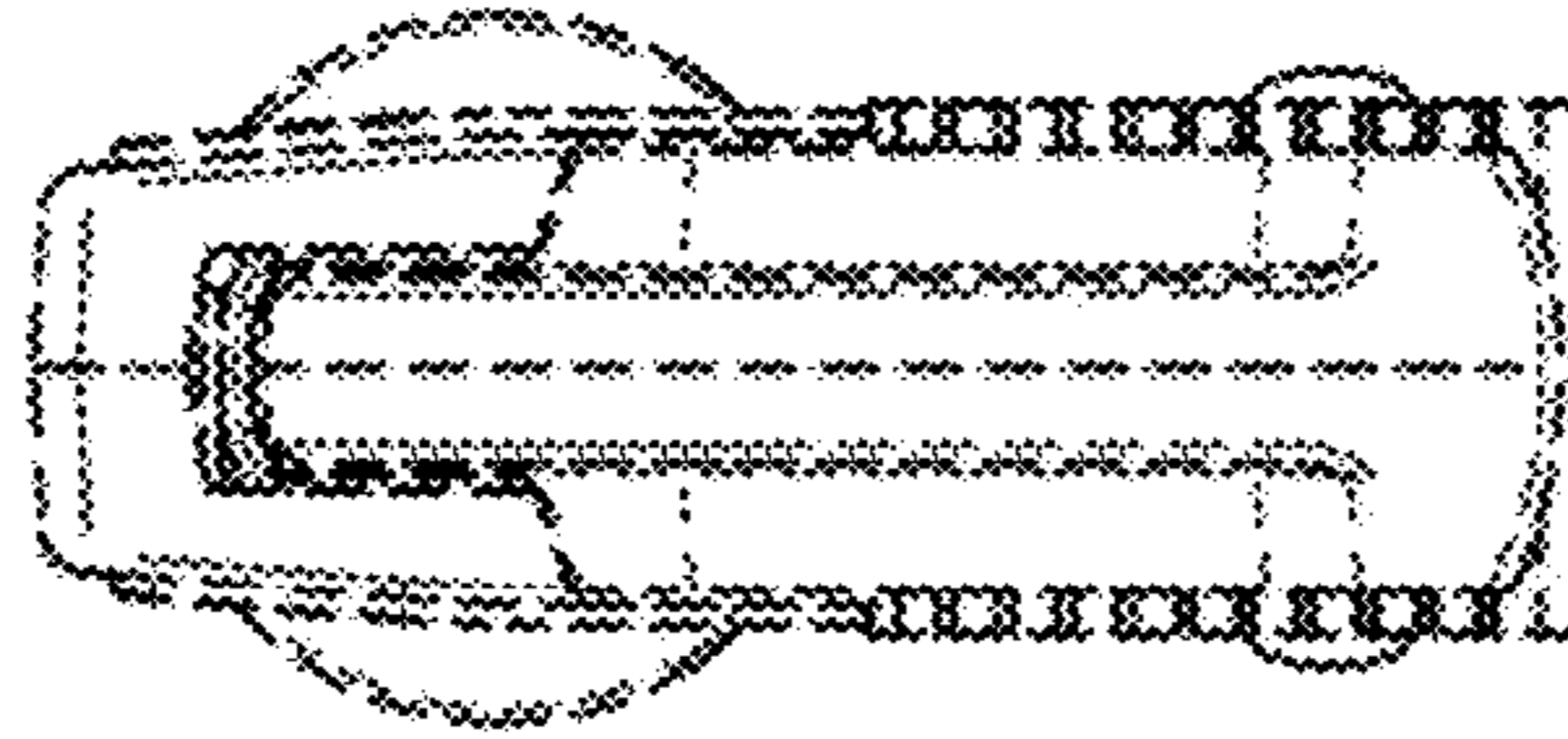




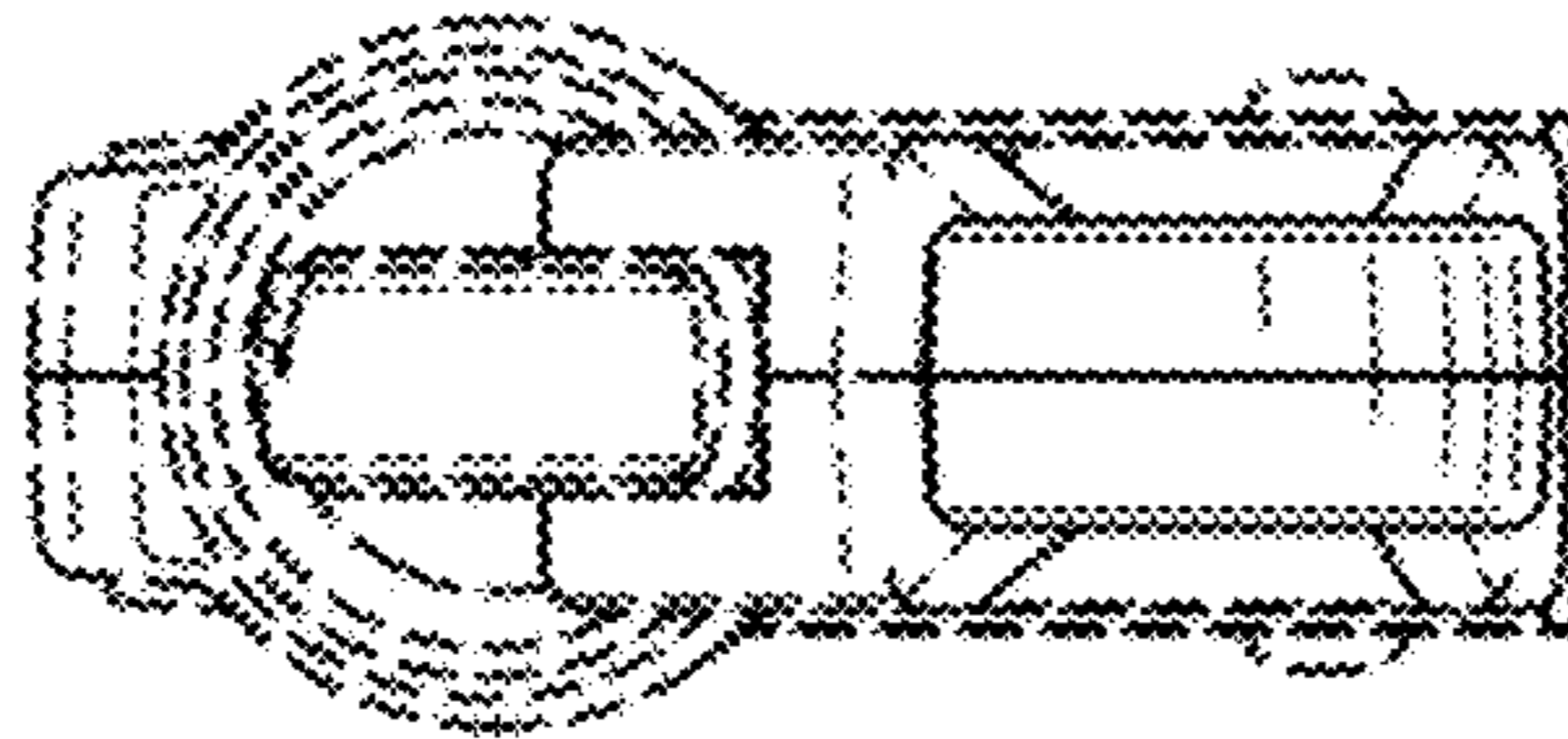
*Fig. 7*



*Fig. 8*



*Fig. 9*



*Fig. 10*