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(12) **United States Design Patent** (10) **Patent No.:** **US D856,111 S**
Russo (45) **Date of Patent:** **** Aug. 13, 2019**

(54) **TILE LIPPAGE THREADED POST**
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4,024,683 A 5/1977 Kilian
D269,852 S 7/1983 Frieberg
4,397,125 A 8/1983 Gussler, Jr.
D276,310 S 11/1984 Frieberg
4,546,580 A 10/1985 Ueno
(Continued)

(**) Term: **15 Years**
(21) Appl. No.: **29/615,817**

FOREIGN PATENT DOCUMENTS
BR 10 2014 021953-6 A2 4/2015
CN 204139562 U 2/2015
(Continued)

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OTHER PUBLICATIONS

Tile Cap, Alpha Professional Tools, 5 pages, published at least as early as May 20, 2015.
(Continued)

Related U.S. Application Data

(63) Continuation-in-part of application No. 15/161,398, filed on May 23, 2016, which is a continuation-in-part of application No. 29/552,045, filed on Jan. 20, 2016, now Pat. No. Des. 778,709, which is a continuation-in-part of application No. 14/823,085, filed on Aug. 11, 2015, now Pat. No. 9,279,259, which is a continuation-in-part of application No. 14/718,131, filed on May 21, 2015, now Pat. No. 9,322,185.

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(51) **LOC (12) Cl.** **08-08**
(52) **U.S. Cl.**
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(58) **Field of Classification Search**
USPC D8/14, 47, 71, 105
CPC E04F 13/0892; E04F 15/02022; E04F 21/1877; E04F 21/20; E04F 21/22; E04F 21/0092
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a tile lippage threaded post, as shown and described.

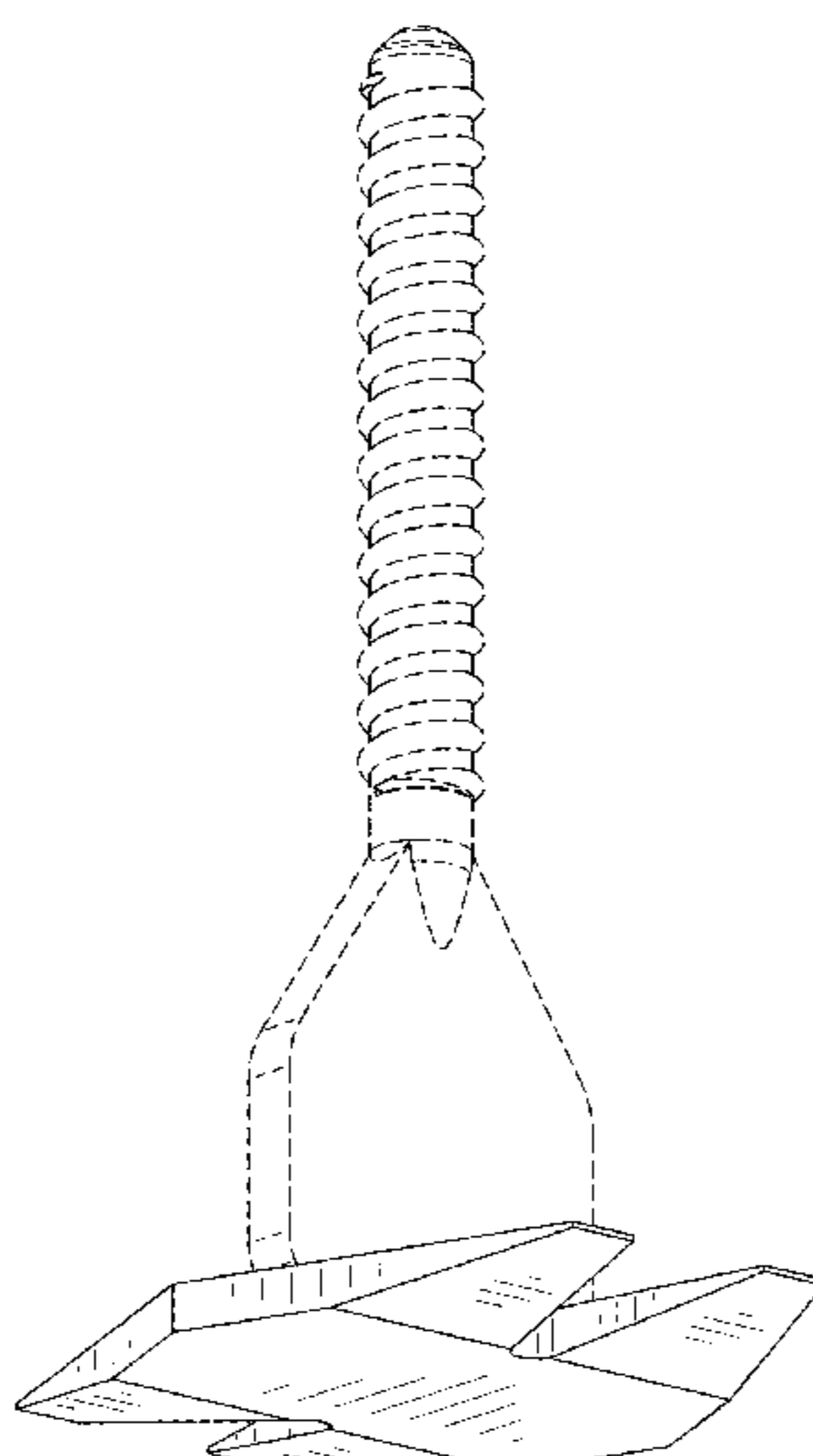
DESCRIPTION

FIG. 1 is a bottom perspective view of a tile lippage threaded post incorporating my new design;
FIG. 2 is a top perspective view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right side elevation view thereof;
FIG. 7 is a front elevation view thereof; and,
FIG. 8 is a rear elevation view thereof.
The broken lines in the drawings illustrate portions of the tile lippage threaded post that form no part of the claimed design.

(56) **References Cited**
U.S. PATENT DOCUMENTS

1,635,313 A 7/1927 Dieterich
2,128,844 A 8/1938 Myer
3,552,257 A 1/1971 Tanabe
3,961,453 A 6/1976 Couwenbergs

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,020,953 A 6/1991 Wada
 D327,111 S 6/1992 Hemming
 D332,390 S 1/1993 Adams
 D335,441 S 5/1993 Fraker
 5,211,372 A 5/1993 Smith, Jr.
 5,269,114 A 12/1993 Albers
 5,827,028 A 10/1998 Swick
 D408,268 S 4/1999 Dunn
 6,047,520 A 4/2000 Caraballo
 6,056,519 A 5/2000 Morita
 D460,571 S 7/2002 Schimmelpfennig
 6,612,082 B2 9/2003 Schimmelpfennig
 D491,443 S 6/2004 Lowery
 D528,407 S 9/2006 Schwab
 7,257,926 B1 8/2007 Kirby
 D554,491 S 11/2007 Stenberg
 7,367,786 B2 5/2008 Kang
 7,472,522 B2 1/2009 Yang
 D589,327 S 3/2009 Carnevali
 D590,696 S 4/2009 Carnevali
 7,603,825 B2 10/2009 Dohren
 7,621,100 B2 11/2009 Kufner
 D609,552 S 2/2010 Anderson
 7,818,923 B2 10/2010 Alvarez
 D630,077 S * 1/2011 Kufner D8/105
 D630,078 S * 1/2011 Kufner E04F 21/1822
 D8/105
 7,861,487 B2 1/2011 Kufner
 7,874,113 B2 1/2011 Eberle, III
 7,946,093 B1 5/2011 Sturino
 D640,119 S * 6/2011 Kufner E04F 21/1822
 D8/105
 7,954,300 B1 * 6/2011 Kufner E04F 21/22
 33/526
 7,992,354 B2 8/2011 Dada, Jr.
 D645,337 S 9/2011 Hsu
 8,079,199 B1 * 12/2011 Kufner E04F 13/0892
 33/526
 D654,348 S 2/2012 Musselman
 D658,963 S * 5/2012 Kufner D8/105
 8,181,420 B2 5/2012 Torrents I Comas
 D664,170 S 7/2012 Chung
 8,336,279 B2 12/2012 Kufner
 D678,039 S 3/2013 Psaila
 8,429,878 B1 * 4/2013 Hoffman E04F 13/0889
 52/747.11
 8,429,879 B1 4/2013 Hoffman et al.
 D692,747 S 11/2013 Schwab
 8,635,815 B2 1/2014 Bordin
 8,671,628 B2 3/2014 Sighinolfi
 D703,034 S 4/2014 Stewart
 8,689,522 B2 4/2014 Hoffman
 8,820,031 B2 * 9/2014 Kufner E04F 21/22
 52/749.11
 8,845,202 B2 9/2014 Teimel
 8,887,475 B2 * 11/2014 Ghelfi E04F 21/0092
 52/749.11
 8,950,079 B2 2/2015 Hillebrandt
 8,960,655 B2 2/2015 Wood
 D734,119 S * 7/2015 Kufner D8/105
 D735,557 S 8/2015 Leshem
 9,127,466 B2 9/2015 Hinkle
 D742,719 S 11/2015 Komura
 9,228,363 B2 1/2016 Kufner
 D748,973 S 2/2016 Rodenhouse
 9,279,259 B1 3/2016 Russo
 9,322,185 B1 4/2016 Russo
 9,322,186 B1 4/2016 Chang et al.
 9,328,522 B2 5/2016 Bordin
 D760,566 S * 7/2016 Biec D8/47
 D762,458 S 8/2016 Horne
 9,470,002 B2 10/2016 Irvine
 D775,935 S 1/2017 Sarajian
 D776,519 S 1/2017 Almaghouth

D778,709 S 2/2017 Russo
 D783,393 S 4/2017 Weifenbach
 9,657,485 B2 * 5/2017 Meyers E04F 21/1877
 9,874,032 B1 * 1/2018 Chen E04F 21/20
 D820,059 S * 6/2018 Biec D8/47
 D821,838 S * 7/2018 Castellanos D8/47
 10,053,872 B2 * 8/2018 Sighinolfi E04F 21/0092
 2002/0089106 A1 7/2002 Horng
 2006/0185269 A1 8/2006 Kufner et al.
 2009/0126213 A1 5/2009 Tavy
 2009/0288357 A1 11/2009 Kubicek
 2009/0313927 A1 12/2009 Myers, Jr.
 2013/0067854 A1 3/2013 Bordin
 2013/0247508 A1 * 9/2013 Hoffman E04F 21/00
 52/749.11
 2014/0008557 A1 1/2014 Vandamme
 2014/0325936 A1 11/2014 PSaila
 2015/0211243 A1 7/2015 Irvine
 2015/0240504 A1 * 8/2015 Hoffman E04F 21/20
 29/244
 2015/0267420 A1 9/2015 Fontana
 2016/0102724 A1 4/2016 Potter
 2016/0369518 A1 12/2016 Sarajian et al.
 2018/0100315 A1 * 4/2018 Volponi E04F 15/02022
 2018/0163415 A1 * 6/2018 Psaila E04F 21/0092

FOREIGN PATENT DOCUMENTS

EP 2 241 702 A2 10/2010
 EP 2 549 030 B1 12/2014
 ES 1 138 645 4/2015
 FR 2678663 A1 1/1993
 JP 2013-204318 A 10/2013
 JP 2013204318 A 10/2013
 WO 2009/022359 A1 2/2009
 WO 2013/023236 A1 2/2013
 WO 2014/022889 A1 2/2014
 WO 2014022889 A1 2/2014

OTHER PUBLICATIONS

Bruno Plast Tile-Laying System, www.brunoplast.de/gambio/index.php, downloaded Jun. 3, 2015, (2) pages.
 Proleveling Universal Rotating Pommel Cap 50, www.flooringsupplyshop.com/tool-109/proleveling-system-609/proleveling-universal-rotating-pommel-50-618.html, downloaded, Jun. 3, 2015 (3) pages.
 Tuscan SeamClip Leveling System, www.tuscanleveling.com/Products/Seamclip/seamclip.html, downloaded Jun. 3, 2015, (3) pages.
 RTC Tornado Leveling System, www.rtcproducts.com/us/tornado-tile-leveling-system/, downloaded Jun. 3, 2015, (4) pages.
 Raimondi RLS Title Leveling Spacers System, www.flooringsupplyshop.com/blog/cool-tools/raimondi-rtt-tile-leveling-spacers-system#, download Jun. 3, 2015, (11) pages.
 Non-certified English machine translation of BR 10 2014 021 953-6, origin of machine translation unknown, 4 pages, it cannot be guaranteed that this machine translation is intelligible, accurate, complete, reliable or fit for specific purposes, critical decisions should not be based on machine-translation output.
 Non-certified English machine translation of ES 1 138 645, origin of machine translation is Espacenet.com powered by the European Patent Office and Google, 6 pages, it cannot be guaranteed that this machine translation is intelligible, accurate, complete, reliable or fit for specific purposes, critical decisions should not be based on machine-translation output.
 Non-certified English machine translation of CN204139562, origin of machine translation is Espacenet.com powered by the European Patent Office and Google, 6 pages, it cannot be guaranteed that this machine translation is intelligible, accurate, complete, reliable or fit for specific purposes, critical decisions should not be based on machine-translation output.
 Non-certified English machine translation of JP2013-204318, origin of machine translation is Espacenet.com powered by the European Patent Office and Google, 17 pages, it cannot be guaranteed that this

(56)

References Cited

OTHER PUBLICATIONS

machine translation is intelligible, accurate, complete, reliable or fit for specific purposes, critical decisions should not be based on machine-translation output.

Alleged, but unverified, English translation of BR 10 2014 021 953-6, allegedly certified by Performance Language Solutions, dated Jan. 15, 2019, 24 pages, it cannot be guaranteed that this alleged certified translation is intelligible, accurate, complete, reliable or fit for specific purposes, critical decisions should not be based on this alleged certified translation.

Alleged, but unverified, English translation of ES 1 138 645, allegedly certified by Performance Language Solutions, dated Jan. 15, 2019, 24 pages, it cannot be guaranteed that this alleged certified translation is intelligible, accurate complete, reliable or fit for specific purposes, critical decisions should not be based on this alleged certified translation.

Alleged, but unverified, English translation of CN204139562, allegedly certified by Performance Language Solutions, dated Jan. 14, 2019, 24 pages, it cannot be guaranteed that this alleged certified translation is intelligible, accurate complete, reliable or fit for specific purposes, critical decisions should not be based on this alleged certified translation.

Alleged, but unverified, English translation of JP2013-204318, allegedly certified by Performance Language Solutions, dated Jan. 15, 2019, 24 pages, it cannot be guaranteed that this alleged certified translation is intelligible, accurate complete, reliable or fit for specific purposes, critical decisions should not be based on this alleged certified translation.

* cited by examiner

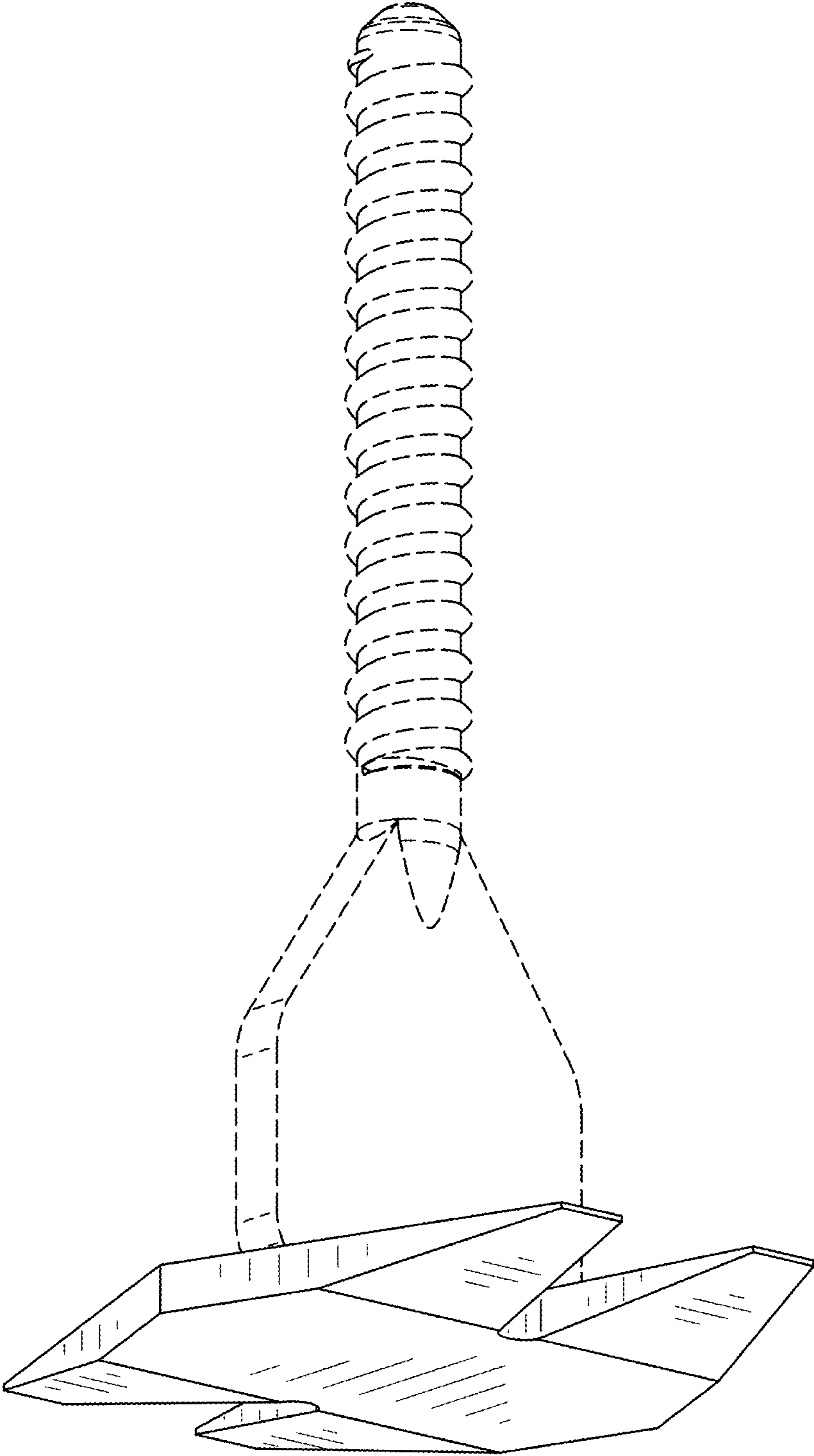


FIG. 1

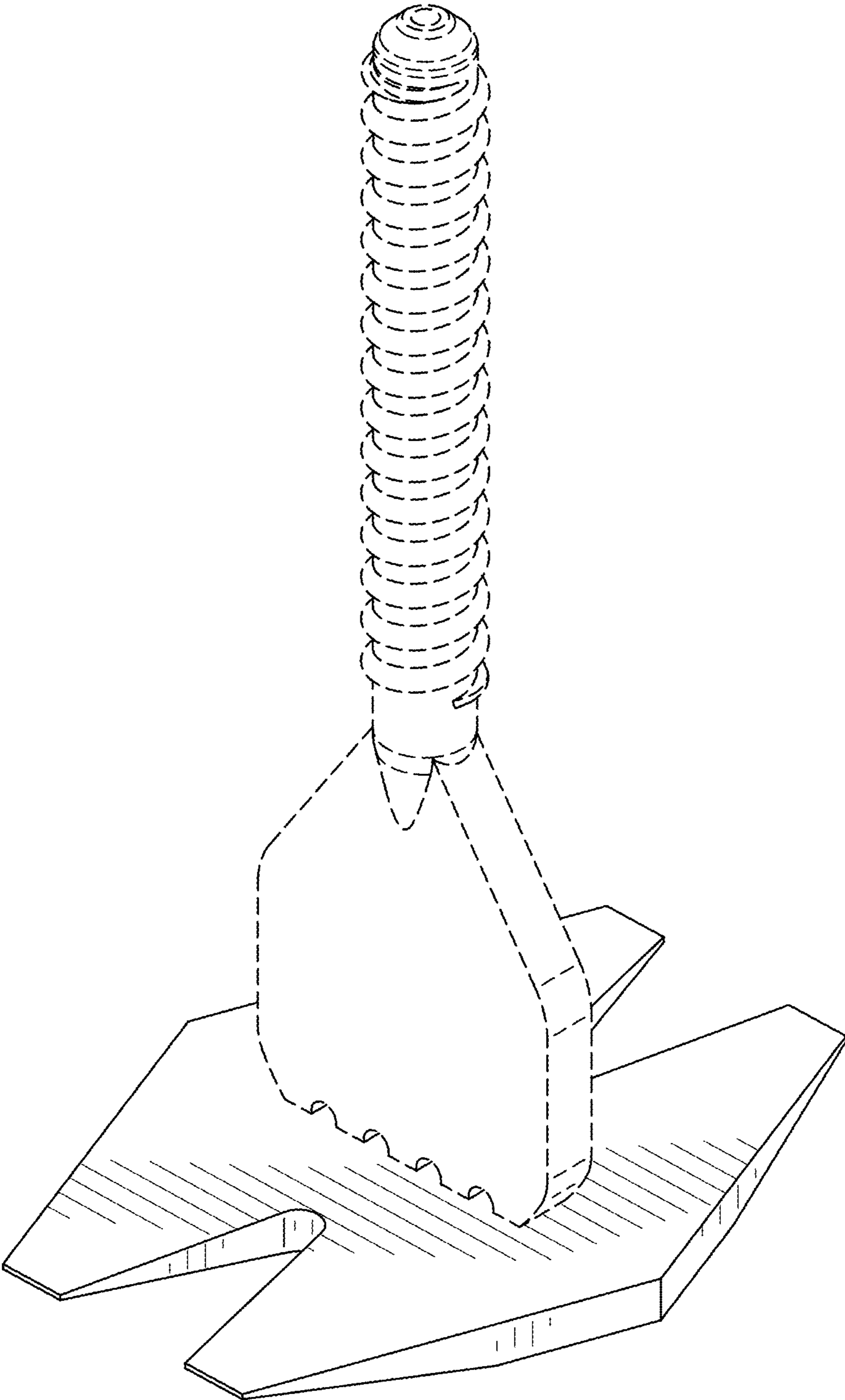


FIG. 2

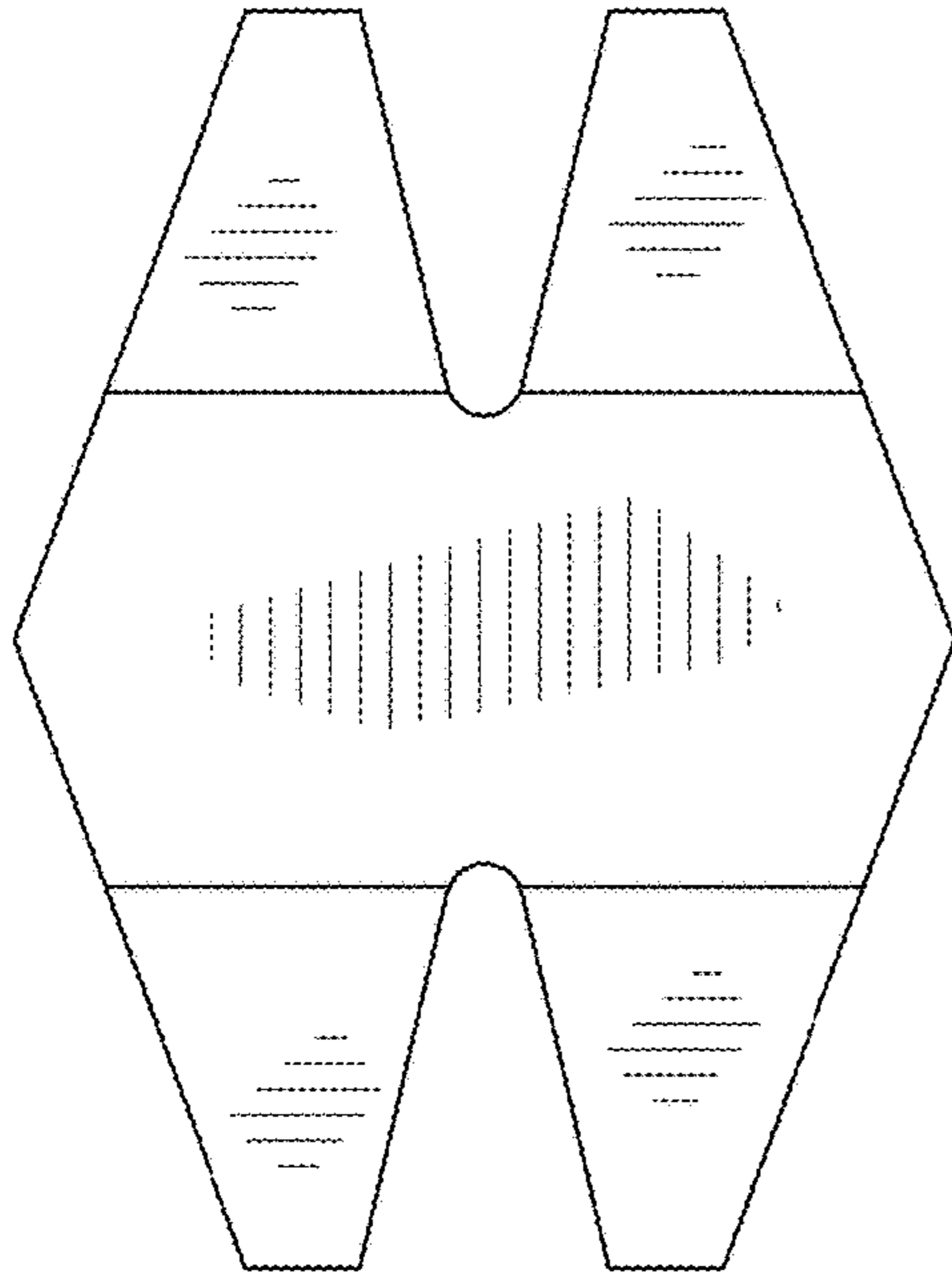


FIG. 3

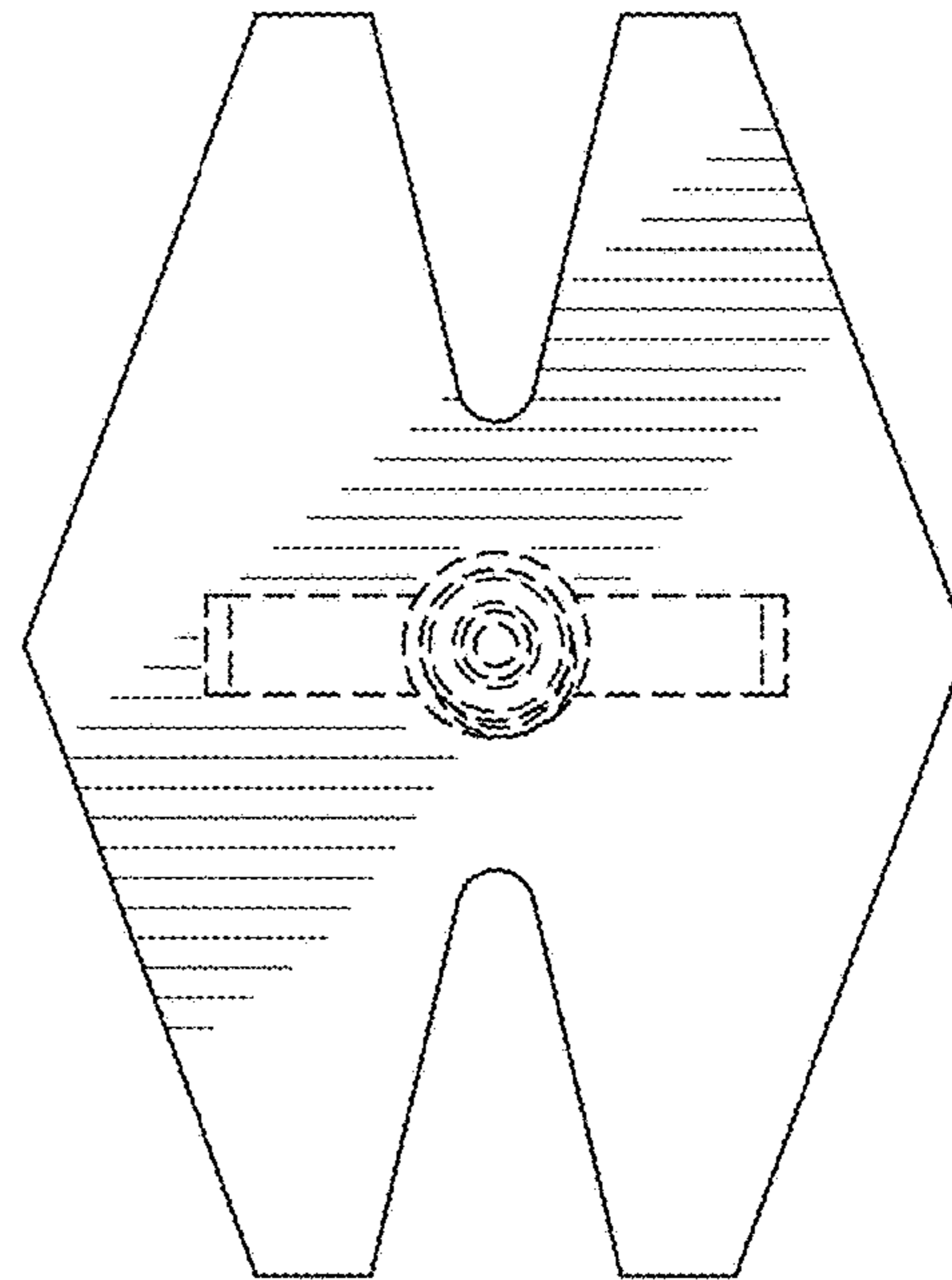


FIG. 4

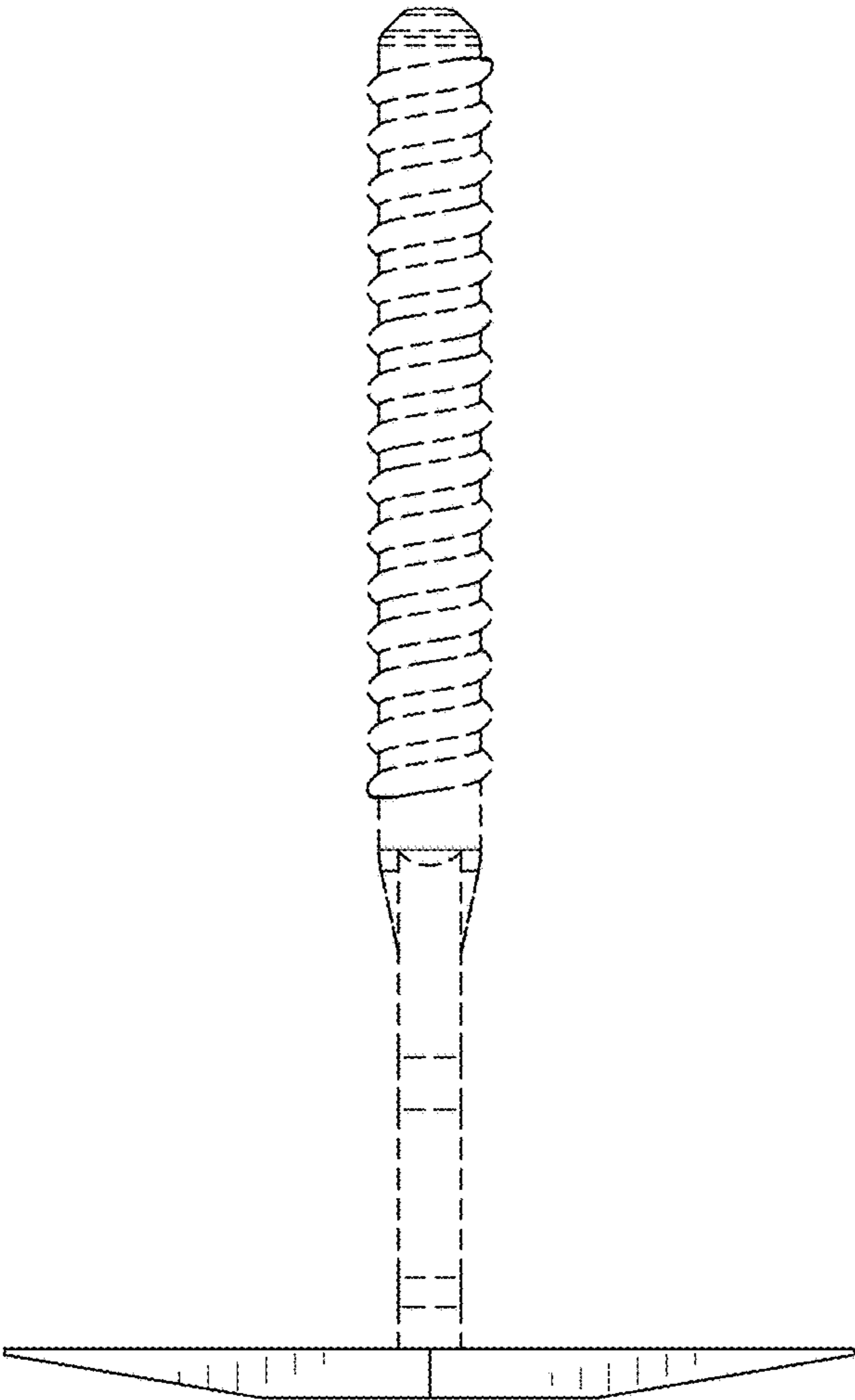


FIG. 5

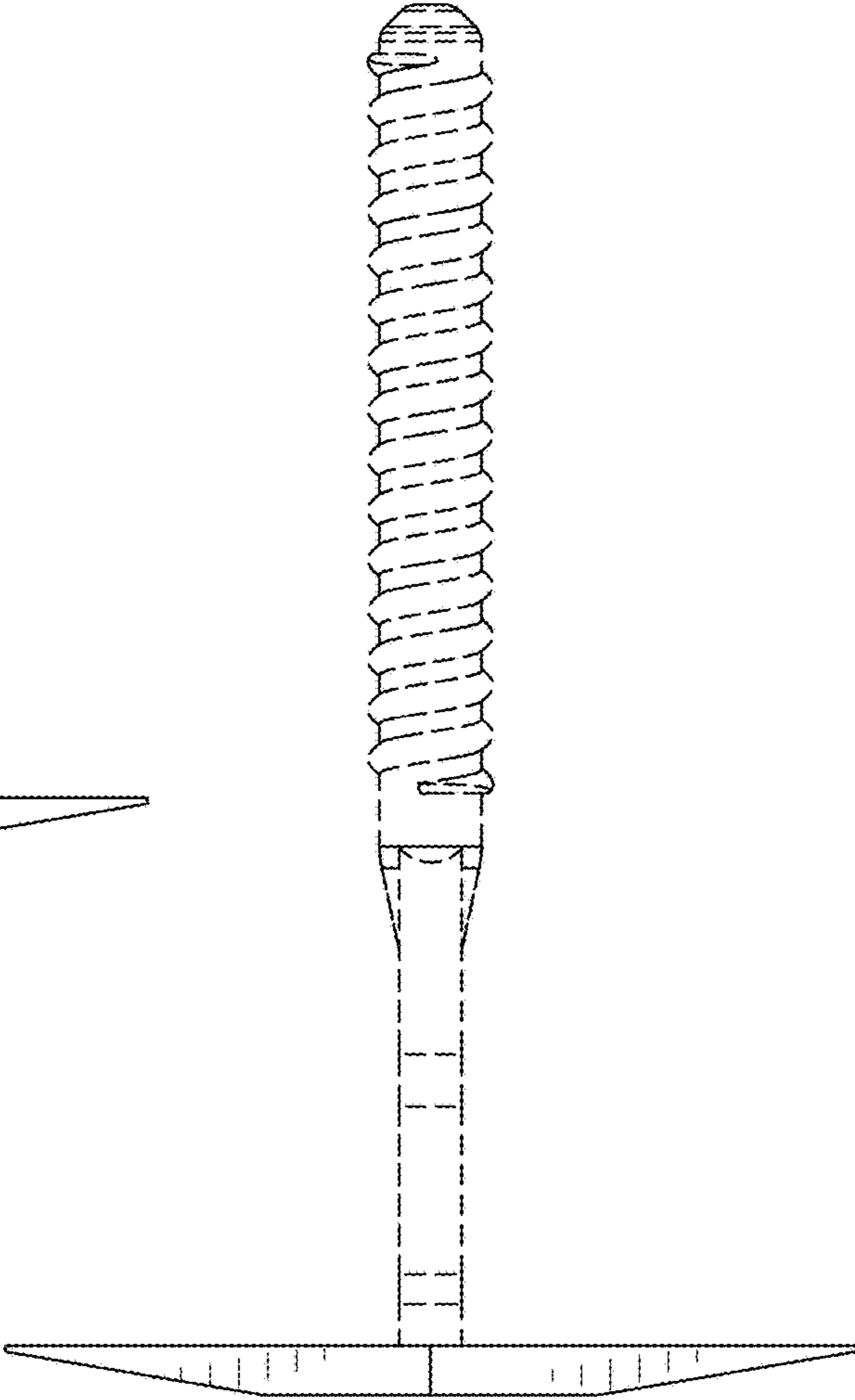


FIG. 6

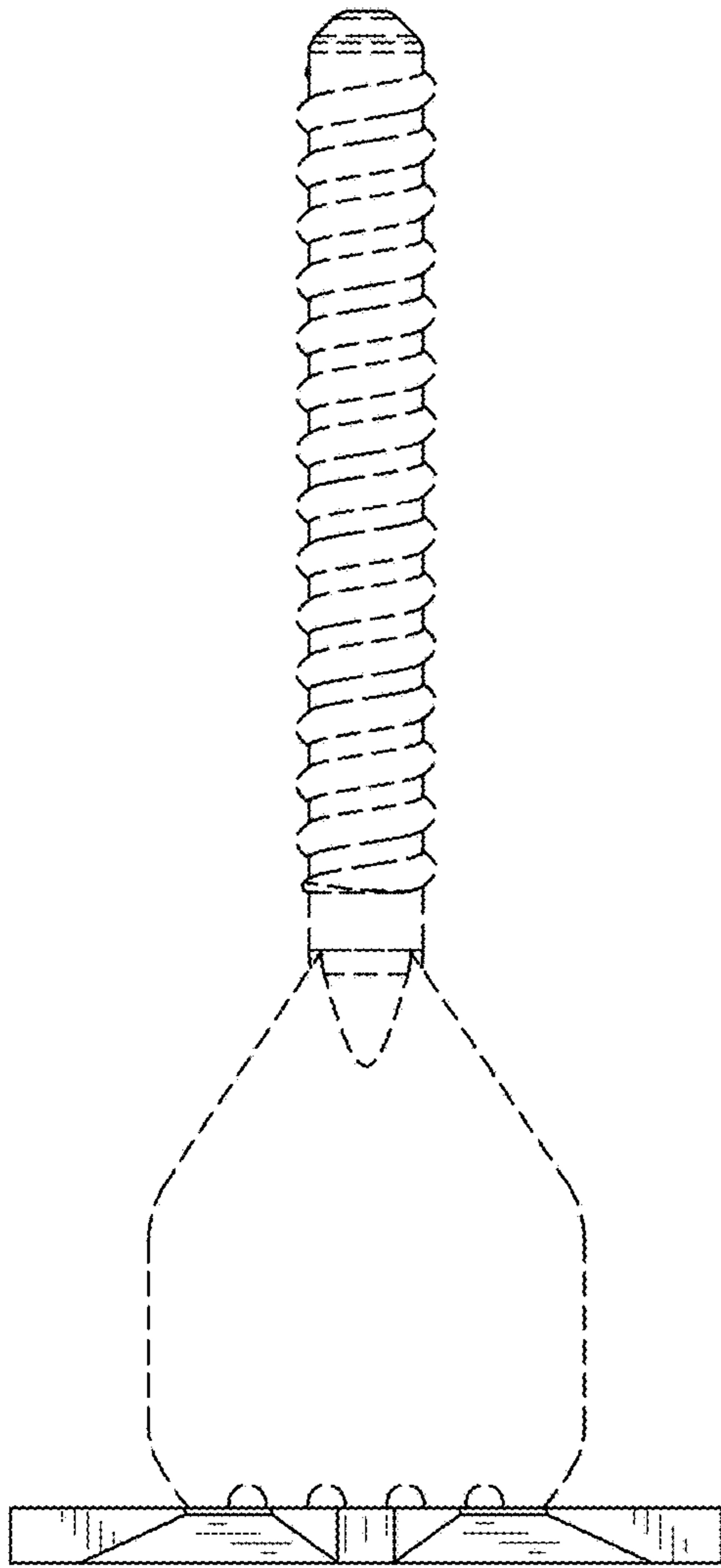


FIG. 7

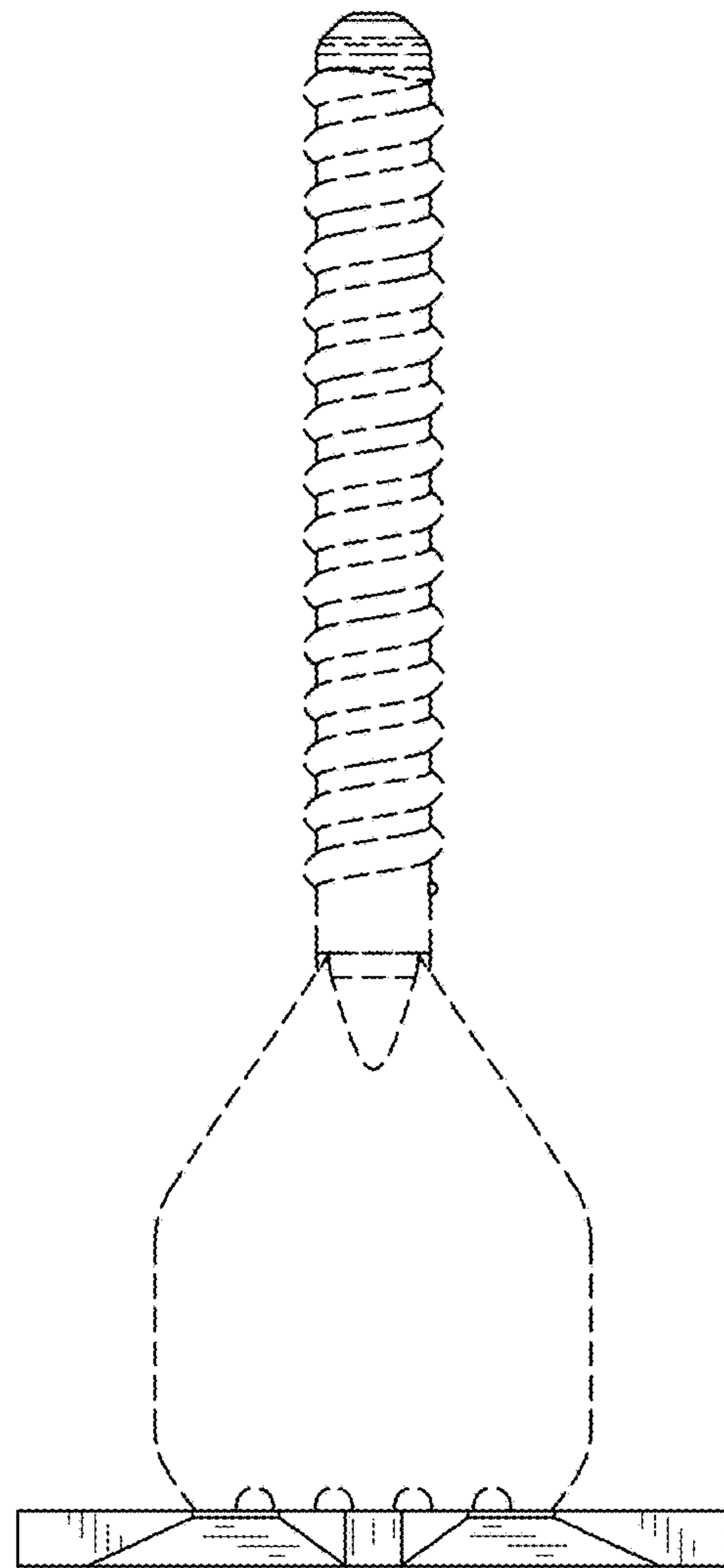


FIG. 8