



US00D699089S

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

(10) **Patent No.:** **US D699,089 S**
(45) **Date of Patent:** **** Feb. 11, 2014**

(54) **CHISEL**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Black & Decker Inc.**, Newark, DE (US)

DE 463571 A 8/1928
DE 828385 A 1/1952

(72) Inventors: **Thomas J. Quinn**, Towson, MD (US);
David B. Lee, Baltimore, MD (US);
Maurice LaPointe, Ellicott City, MD
(US); **Glen V. Steinbrunner**, Bel Air,
MD (US)

(Continued)

OTHER PUBLICATIONS

(73) Assignee: **Black & Decker Inc.**, Newark, DE (US)

Dewalt High Impact Demolition Dual-Steel Chisels. A Concord Car-
penter. Jul. 4, 2012 [online], [retrieved on Apr. 11, 2013]. Retrieved
from the Internet <URL: <http://www.aconcordcarpenter.com/2012/07/dewalt-high-impact-demolition-chisels.html>>.*

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

(Continued)

(21) Appl. No.: **29/459,007**

Primary Examiner — Philip S Hyder

(22) Filed: **Jun. 25, 2013**

Assistant Examiner — Darlington Ly

(74) *Attorney, Agent, or Firm* — Scott B. Markow

Related U.S. Application Data

(62) Division of application No. 29/402,433, filed on Sep.
23, 2011, now Pat. No. Des. 689,755.

(51) **LOC (10) Cl.** **08-03**

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

USPC **D8/70; D8/47**

(58) **Field of Classification Search**

USPC D8/14, 20, 47, 70; D15/21, 28, 29, 139;
30/167, 167.2, 168, 366; D24/146;
81/15.2; 299/38.1, 69, 100

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,350,241 A * 8/1920 Routh 30/168
1,570,650 A * 1/1926 Thomson 30/168
D92,385 S * 6/1934 Barnwell D8/47
D92,395 S 6/1934 Feinstein

(Continued)

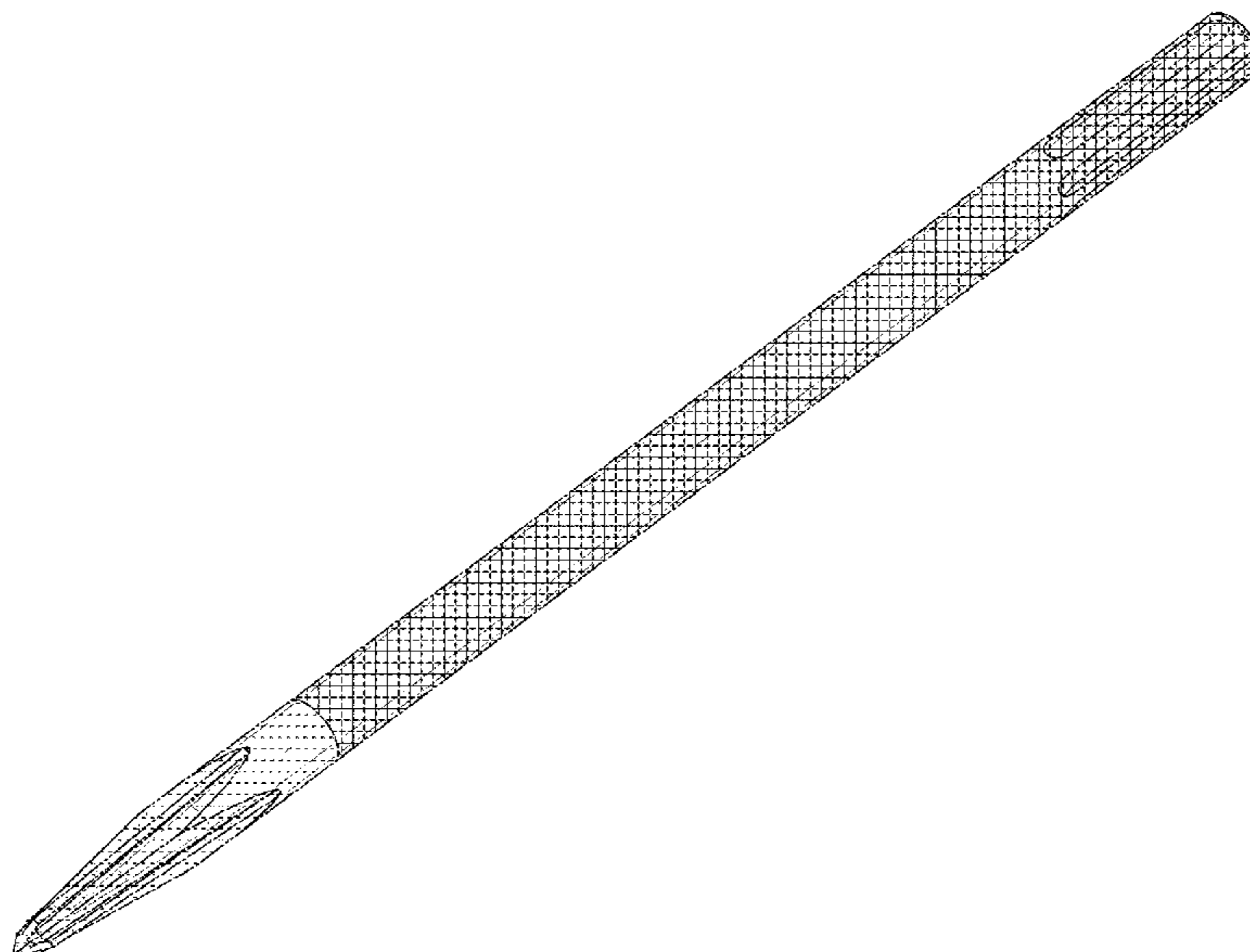
(57) **CLAIM**

The ornamental design for a chisel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a chisel.
FIG. 2 is a top view of the chisel of FIG. 1.
FIG. 3 is a bottom view of the chisel of FIG. 1.
FIG. 4 is a left view of the chisel of FIG. 1.
FIG. 5 is a right view of the chisel of FIG. 1.
FIG. 6 is a rear view of the chisel of FIG. 1; and,
FIG. 7 is a front view of the chisel of FIG. 1.
The cross-hatching and stippling shown in the figures are
provided to represent a contrast of color. Specifically, the
cross-hatching represents a black color, and the broken line
hatching indicates a silver or gray color. Neither the cross-
hatching nor broken line hatching is to form part of the
claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D137,744 S * 4/1944 Gunderson D8/47
 3,027,953 A 4/1962 Coski
 3,655,244 A 4/1972 Swisher
 4,144,868 A 3/1979 Heitbrink
 D269,495 S 6/1983 Finn
 4,926,558 A 5/1990 Brace
 D346,103 S * 4/1994 Warner D8/47
 D482,252 S * 11/2003 Hyde D8/47
 6,981,496 B2 1/2006 Szendrovani et al.
 D525,840 S * 8/2006 Bruce D8/47
 7,178,878 B2 * 2/2007 Rompel 299/100
 7,363,922 B2 4/2008 Lang et al.
 D637,629 S * 5/2011 Clark D15/29
 D648,356 S * 11/2011 Clark D15/29
 2007/0062046 A1 * 3/2007 Hsu 30/167
 2008/0189957 A1 * 8/2008 Kasper 30/167
 2012/0301238 A1 * 11/2012 Quinn et al. 408/199

FOREIGN PATENT DOCUMENTS

DE 764144 A 7/1952
 DE 860784 A 12/1952
 DE 1468790 A1 2/1969
 DE 2345965 A1 3/1974
 DE 7342602 U 4/1976
 DE 2730596 A1 1/1978
 DE 3127740 A1 2/1982
 DE 8321414 U2 10/1983
 DE 8320045 U1 11/1983
 DE 3342135 A1 5/1985
 DE 3342137 A1 5/1985
 DE 3344720 A1 6/1985
 DE 3841128 A 6/1990
 DE 29516413 U1 4/1996
 DE 19914522 C2 5/2000
 DE 20006156 U1 6/2000

DE 10057124 A1 5/2001
 DE 202004012846 U1 10/2004
 DE 102007006943 A1 4/2008
 DE 102007046759 A1 4/2009
 EP 0156789 A1 2/1985
 EP 0586337 A2 12/1992
 EP 0743136 A1 11/1996
 EP 0855950 A1 8/1998
 EP 0925881 A1 6/1999
 EP 1413403 A1 4/2004
 EP 1468790 A1 * 10/2004 B25D 17/02
 WO 9740965 A1 11/1997
 WO 9740965 A1 * 11/1997 B25D 17/02
 WO 0136163 A1 5/2001

OTHER PUBLICATIONS

DeWalt XLR Concrete Drilling and Chiselling. p. 9. Oct. 22, 2012 [online], [retrieved on Apr. 11, 2013]. Retrieved from the Internet <URL: <http://www.dewalt.co.uk/DWBrochureStorage/Downloads/XLRConcrete//1/ebrochure.pdf>>.*
 Dewalt High Impact Demolition Dual-Steel Chisels. A Concord Carpenter. Jul. 14, 2012 [online], [retrieved on Apr. 11, 2013]. Retrieved from the Internet <URL: <http://www.aconcordcarpenter.com/2012/07/dewalt-high-impact-demolition-chisels.html>>.
 DeWalt XLR Concrete Drilling and Chiseling. p. 9. Oct. 22, 2012 [online], [retrieved on Apr. 11, 2013]. Retrieved from the Internet <URL: <http://www.dewalt.co.uk/DWBrochureStorage/Downloads/XLRConcrete//1/ebrochure.pdf>>.
 Dewalt High Impact Demolition Dual-Steel Chisels. A Concord Carpenter, 2012-07-04 [online], [retrieved Apr. 11, 2013] Retrieved from Internet <URL: <http://www.aconcordcarpenter.com/2012/07/dewalt-high-impact-demolition-chisels.html>>.
 DeWalt XLR Concrete Drilling and Chiselling. p. 9. Oct. 22, 2012 [online], [retrieved Apr. 11, 2013]. Retrieved from Internet <URL: <http://www.dewalt.co.uk/DWBrochureStorage/Downloads/XLRConcrete//1/ebrochure.pdf>>.

* cited by examiner

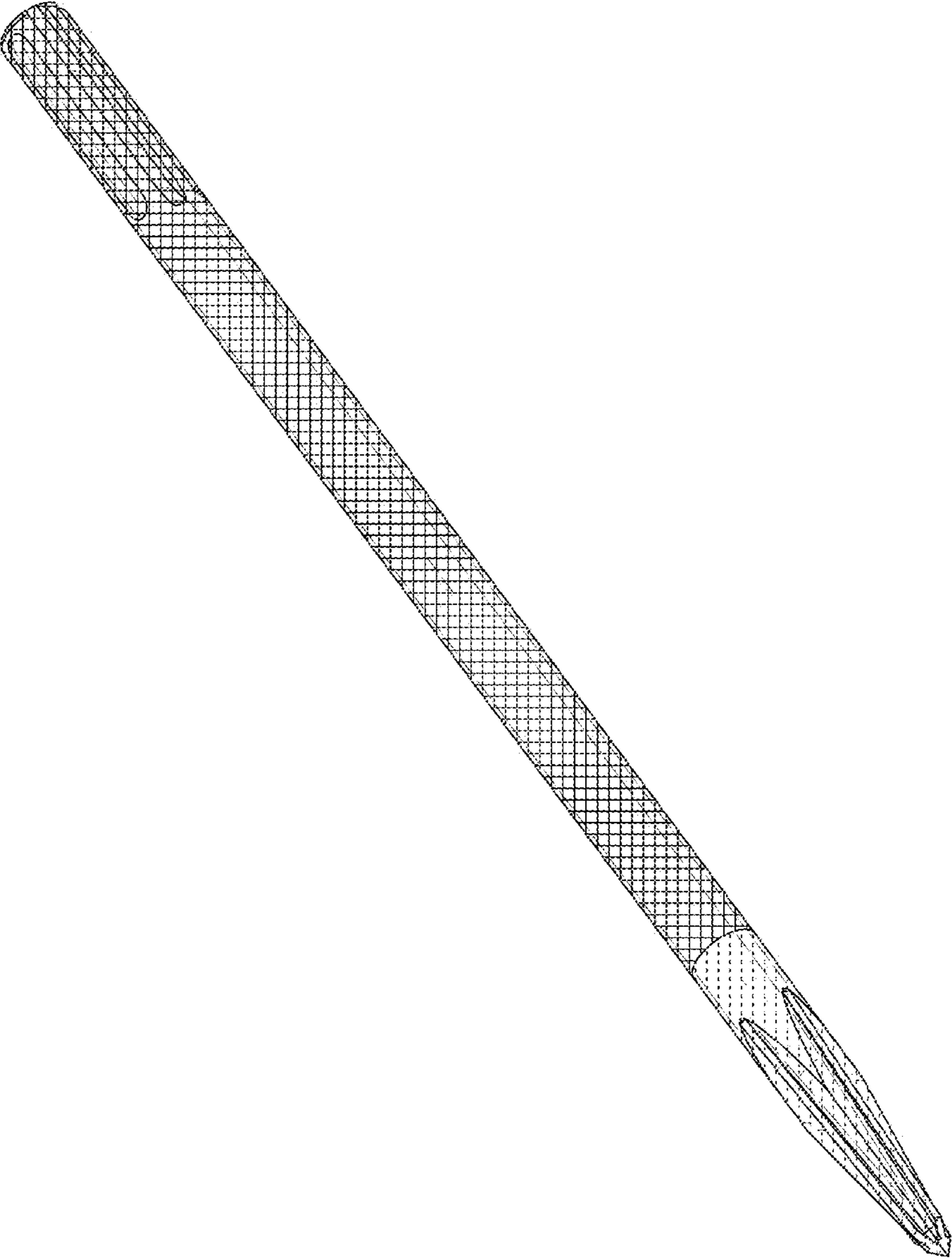


FIG. 1

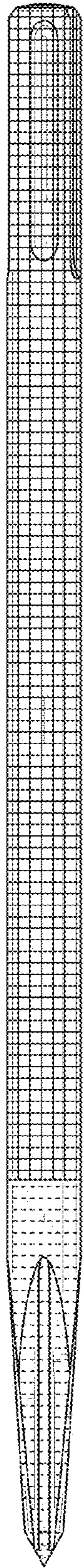


FIG. 2

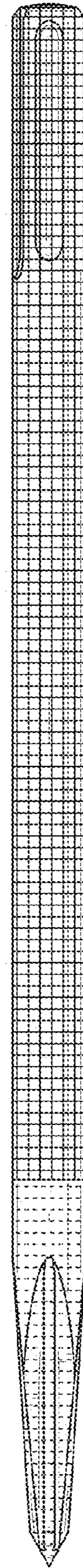


FIG. 3

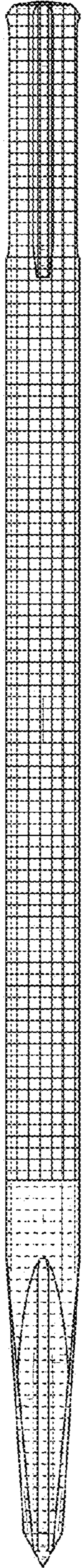


FIG. 4



FIG. 5

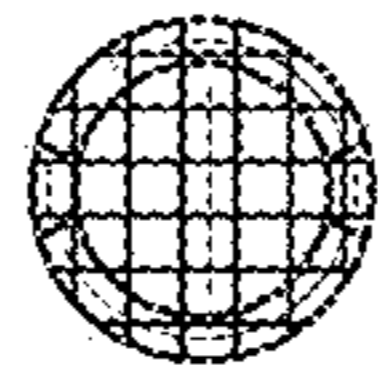


FIG. 6

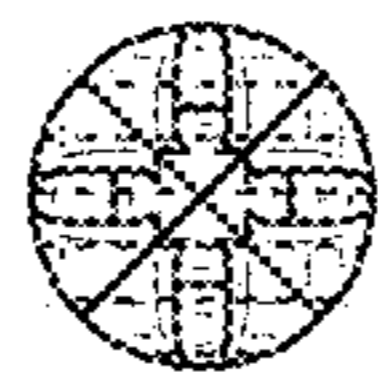


FIG. 7